# WITH Mälus TOWARD NONE 

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With Mālus Toward None<br>Notes on Scientific Names and Roots

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A NEW LATIN FOR DUMMIES, (new dummies for Latin?)
With Greek and other sources, some everyday Latin phrases, and a pun or two.
New Latin (sometimes referred to as post-classical Latin, Neo-Latin, Modern Latin, modern Latin, scientific Latin, or botanical Latin) refers to Latin used since the end of the medieval period, in special reference to scientific description and classification. It is a Latinization of words originating from roots from many languages.

Latin is used as the standard for scientific description because it is a dead language. Modern languages are not static, but are changing constantly and evolving rapidly. With the exception of the Vatican City, Latin is not used as the language of any country, hence, it is essentially politically neutral and stable. Although Latin did change in post-classical times, reform movements have kept Classical Latin very close to the form it had about 400 A.D. (One may see classical Latin or Classical Latin.) Many modern terms have Latin equivalents, but the core vocabulary and grammar are constant.

It is assumed you know your four conjugations with 300 verb forms, and your five declinations, with masculine, feminine, and neuter forms, and 5 to 7 cases, including the nominative, genitive, dative, acusative, and ablative, and have heard about a vocative, and perhaps the locative. I apologize, for when I studied Latin, it was not dead yet. (The 60 's were good.) Actually, it never died, for French, Italian, Romanian, Portuguese, and Spanish are some current forms of Vulgar or common spoken Latin. Some authorities say that there were nearly always two Latins, one written or Classical Latin and a second spoken or vulgar Latin, the Latin spoken by the vulgus, the people. Most literate Romans spoke vulgar Latin. Even in American English, it is still common today to speak in one manner and write in another.

Some pronunciation guidelines are presented, and more will be added. Many words have the harsh, hard consonants of Classical Latin (with all due respect to Lola Behrens of Manlius High School, old Latin teachers don't die, they just decline), while others have northern Illinois, more ecclesiastical soft consonants.

To a speaker of American English, Classical Latin is a rigid, complex, highly structured, seemingly intimidating language. Modern English has few inflections, mostly relicts, as ox, oxen, goose, geese, while Classical Latin is highly inflected. (Indo-European is a highly inflected language group.) Classical Latin has a structured grammar the likes of which most English-speaking Americans are simply not aware. However, Latin is not beyond the reach of the average to slightly-above-average high school freshman. If you are a taxonomist or botanical explorer and plan on finding and describing new plant species, then study, study, study; decline and conjugate, decline and conjugate. If you wish to understand plant names, be of lighter heart, for the main concern is nouns and adjectives, mostly in the singular nominative or possessive, occasionally plural possessive, (-orum), and a few verb forms that are used as adjectives. The genus name is a noun, and the specific (or trivial) epithet is an adjective describing the noun. Latin adjectives differ from English adjectives in that they agree with the noun in gender, masculine, feminine, or neuter, and number, singular or
plural, hence the multiple forms albus, alba, album, or acaulis, acaulis, acaule. It would be as though we had a different word brown for brown heifer (feminine), brown bull (masculine), and brown steer (neuter).

As this data is being gathered, many entries are from a single source and are untested. There are undoubtedly errors and misinformation, transcriptional errors, theirs and mine. Transcriptional errors are somewhat common, for instance when one sees altior translated time and again as 'higher, taller, or deeper', and suddenly one sees it used to mean 'a nurse', it is clear an author's eyes skipped a few lines in their source to the root altor, altric-, a nurse. When I think a translation is slightly 'off", it is noted as (?), or as struckthrough, or (noted as a questionable translation in parenthesis). Always be alert for transpositional errors in any source. They are fairly common. Badly translated entries are being corrected.

In the last ten years, botanical etymology as part of floras and plant guides has become a popular interest. The number of guides being marketed has increased greatly in the past decade. Many floras and websites are now including botanical etymology. Unfortunately, some information is seemingly obligatory, mentioned in passing, gathered from less than totally accurate sources, and not critically reviewed. It is just part of the less than perfect to down right bad etymology out there, on-line and hard copy, especially in the more popular books. Some work that is coming out of respected institutions and high powered projects are sloppy, 2.0 on a 4.0 scale. I have found that many books and websites on plant names contain errors and over simplifications. There is also some very good etymology out there, but even the very best of authors make transcriptional and other minor errors. Part of the problem is the lack of qualified proof-readers and editors, and of late, the limits of computer spell checks. The proliferation of bad information in the unreviewed and unregulated internet is multiplying in our cut and paste world. If you pursue any of the original sources, you will find even a F.L.S. will make a few mistakes, even in alphabetizing entries. When in doubt, see the more reliable books by Umberto Quattrocchi, David Gledhill, Tim Williams, Roland Brown, or the OED.

Be aware of popular sources with "lumped' translations. Some sources have lumped some similar terms and definitions, where the original meanings have shades of difference, as in resiniferus and resinosus. Both may be translated as resinous, but one means resin-bearing, and the other full of resin or very resinous; slightly different. Some of my early sources used bad lumping, and some of that damage remains to be fixed. A typical example is the combination of stipulaceus, stipularis, stipulatus, and stipulosus into one entry:
-aceus: resembles, of..., ...like, mixture using, fragrance of; borrowed from nouns declined like ...ax, ...acis + eus;
-aris: from -alis: of or pertaining to;
-atus: possessive of or likeness of something (with, shaped, made)/ for verb participles: a completed action, -ed;
-osus: noting plenitude or notable development. (after www.winternet.com/~chuckg/dictionary.html )
When Latin vocabulary proper is given, nouns are typically given as nominative and genitive singular, followed by the gender and meaning, as faeniseca, -ae m. a mower, a country-man, (a few are given as nominative and genitive plural). The genitive may be abbreviated as above or, for those not inclined to decline, written out, as in genus, generis, especially with irregular genitives. The genitive is important as it always contains the base of the noun, where the nominative may or may not. Adjectives are given as masculine, feminine, and neuter nominative singular, as faenus -a -um, of hay. Too many times, the available data are incomplete, leaving many holes to fill. Greek is still a personal work in progress, and diacritics are treated differently by different authors. Early diacritical errors are being corrected, but discrepancies between authors are being noted, which invoke a desire to play dry-wall roulette.

Many geographic terms are for place names that were used when the plant was described, such as the early $20^{\text {th }}$ century, with the many references to Russia as a term for the area of the former U.S.S.R, or terms dating to colonial Africa. Other historic geographic terms are classically ancient and obscure, reflecting the times when the earth was flat as a pancake. I apologize for setting political geography back anywhere from the better part of a century to up to five millenia. To Professor David Ganyard, who thought I slept through all of his Historical Geography class.

Ce sont mes contradictions.

## Caveat lector!

11/01/07; 10/14/09 This draft contains errors, primarily in Greek root words, in letters A thru P, and in Latin vs. Greek as sources, which, in my ignorance, were unknowingly sourced from a horribly inaccurate website.

Many words listed as Greek roots are actually Latin. They are slowly being corrected. Do not believe what you read online. Or here. Or Anywhere. Always check at least three sources.

If you receive this as a MS Word document do not change any fonts! The Greek text will go bonkers. All letters with diacritics will turn into little rectangular boxes. These characters must be in Times or some strange Oriental font, though some want to be in and revert to Lucinda. If you find a little square box, change it into Times then Times New Roman font. Some double diacritics (aspirated rho) must be in Times. Times New Roman is a little cleaner, a little less ornate, and keeps lowercase Kappa $\kappa$ distinct from Chi $\chi$, and keeps Rho $\rho$ on the straight and narrow. If a letter looks odd or out of scale, especially a vowel with a diacritic, it may be in Lucinda, please change it to Times, then Times New Roman. It just works for most but not all letters. Some letter/diacritic combinations may not change, some combinations are not available in some fonts, including Times New Roman. Some letters, particularly $\varphi$, are available only directly from the Mac Character Viewer (select all characters, European Scripts, Greek). If you receive a copy of this PDF with little rectangular boxes in some Greek source words, MS Word has automatically changed the font; please email, bring the entry to my attention, and you will receive a corrected copy. Variation in MS Word preferences from computer to computer may cause font variations.

For most of written history, and especially in Classical Latin, the consonant $v$ and the vowel $u$ have been written simply as $v$, which was for the most part pronounced as $w$. The distinction between $j$ from $i$ is relatively recent also. Some data is occasionally cited in the old fashion, such as lolivm perenne.

## $\mathrm{A} \alpha \mathrm{B} \beta \Gamma \gamma \Delta \delta \mathrm{E} \varepsilon Z \zeta \mathrm{H} \eta \Theta \theta \mathrm{I} К \kappa \Lambda \lambda \mathrm{M} \mu \mathrm{N} v \Xi \xi \mathrm{Oo} П \pi \mathrm{P} \rho \Sigma \sigma \varsigma \mathrm{T} \tau \mathrm{Y} \boldsymbol{\square} \varphi \mathrm{X}_{\chi} \Psi \psi \Omega \omega$

Please excuse the damage I have done to the Greek language, because when it comes to accents and breaths, it is all Greek to me. Many scientific descriptive words of Greek origin are Latinized with the suffixes -us and -um. In fact, more scientific root words are of Greek origin than of Latin origin (Williams 2005). Botanical Greek is overwhelming for those of us that have never studied a language written in a non-Roman alphabet. Many upper and lower case Greek letters have no apparent relationship, but then take a close look at our Roman alphabet. (In both the Greek and Roman alphabets, the majuscule and miniscule letters are from separate alphabets developed centuries apart, and merged much later.)

Roman alphabet equivalents of Greek names are being added. The goal is to give a letter by letter equivalent of Greek, not to 'Latinize" the Greek, as is usually done, another, intentional level of inaccuracy. Transliterations are minimized but some are unavoidable. Eta with a rough breath, $\dot{\varepsilon}$ becomes he. Final eta is usually 'a' or occasionally ' e ' and when in doubt (often) may be noted as ( $\eta$ ?). Gamma gamma, $\gamma \gamma$ is $g g$ and becomes ng; gamma kappa, $\gamma \kappa$ is $g k$ and becomes $n k$; gamma chi, $\gamma \chi$ is $g k h$ and becomes $n c h, n k h$ (hard c); gamma xi, $\gamma \xi$ is $g x$ and becomes $n x$. Initial $r h o, \rho$ becomes $r h$, medial rho rho, $\rho \rho$ becomes $r r h$. Upsilon, $v$ becomes variously $y$ or $u$. Some sources maintain $v$ as $u$, even when most usage is as $y$, as in axvpov, achyron, or achuron. Chi, $\chi$, becomes $k h$ (or $c h$ ) pronounced as in loch.

Plagiary classical Latin plagiārius person who abducts the child or slave of another, kidnapper, seducer, also a literary thief (Martial 1.53.9), in post-classical Latin also (adjective) concerning plagiarism (15th cent.) < plagium kidnapping (OED).

Some of them will save, seeing that I graunte that I have gathered this booke of so manv writers, that I offer unto you a heape of other mennis laboures, and nothing of mine own ... To whom I answere that if the honve that the bees gather out of so many foure of herbes, shrubbes, and trees, that are growing in other mennes meadowes, feldes, and closes may justefve be called the bee's honve ... so mave I call that I have learned and gathered of 50 many good autores ... mp booke.

William Turner (1551), suggested by A. W. Anderson (1950) in The Coming of the Flowers, (Retitled as How We Got Our Flowers (1966) referenced in Jones and Fuller (1955).

The manuscript that follows is largely the words of others, and briefly credited in the bibliography. There is no pretense that there is very little original thought here, and as I have researched this, I have found the translation data are often word for word from one source to another source, and another, and yet another. ("The secret to creativity is knowing how to hide your sources." Einstein) Two wrongs do not make a right, (but three lefts do) but as an analogy compare any entry in Merriam-Webster Unabridged dictionary with that of the OED, or compare the etymology of the Freckmann Herbarium website with California Plant Names (both are highly recommended, quite substantial works). This is merely a word list with sources and
definitions. If a definition is rewritten or paraphrased, it is no longer a definition, it is an opinion, and opinions are, well, like ... Everybody has one, and they all stink.

Si hoc signum legere potes, operis boni in rebus Latinus alacribus et fructuosis potiri potes! If you can read this sign, you can get a good job in the fast-paced, high-paying world of Latin!

## Prairie Plants and Etymology?

How does one go from growing prairie plants to studying the origin of plant name? The origin and meaning of plant names are an important part of the body of knowledge of our flora. If understanding the name helps one to remember the plant, or to learn more about a plant, then it is worthwhile. Moreover, in the prairie peninsula, etymology seems to be a perfectly natural part of grasslands culture, history, and restoration when you realize our language (the American English you are reading) originated a long time ago in a grasslands, far, far away.

Very briefly, plant names are from mostly Latin and Greek roots. Latin and Greek are Indo-European languages, part of a family of languages that formerly stretched from the Iberian peninsula, Iceland, Ireland, Iran, India, and into western China. The recent, world-wide proliferation of English, a Germanic IndoEuropean language, as a lingua-franca of business, has made this group one of the most spoken language families in the world. Most languages, but not all, of Europe, some of Asia Minor, Iran, parts of India, and formerly the Tamir Basin of western China are, or were, Indo-European. Included are the Albanian, Armenian, Anatolian (extinct), Greek, Indo-Iranian, Italic, Baltic, Celtic, Germanic, Tocharian (extinct) and Slavic language subfamilies. Today, most of Europe speaks an Indo-European language except the Basque, Hungarians, Finnish, Estonians, Maltese, and the extinct Etruscans.

Anthropologists and linguists have reconstructed a "mother tongue" or a protolanguage that gave rise to all these related modern languages. A protolanguage is a collection of all the retentions of the daughter languages. By comparing root words for basic concepts that existed 4,000 to 5,000 years ago, such as mother, father, house, fire, chariot, wheel, grass, horse, etc., a root language has been developed, Proto-Indo-European, or P.I.E. The culture extrapolated from the root vocabulary of P.I.E., and confirmed archaeologically is that of the horse-based, grasslands culture of the Pontic-Caspian steppes, the grasslands north of the Black and Caspian seas, part of a great steppe which extended west to Romania and east to Mongolia. So, studying plant names in Latin, Greek, or even English, may bring some back to their ancestral grassland-language roots.

 one who discourses.
etymon the primitive form or root of a word, from Latin, from Greek ězu $\quad$ ov, etymon, originally the neuter of ह̇́to $\quad$ os, etymos, true, from Old Aryan *es, to be, and P.I.E. (?) *s-etumo-s.

## Glossary

Genus names are capitalized. A double entry as Aphyllanthes, aphyllanthes, indicates the entry is a genus name and a specific epithet.

Entries, entries c., that are bold and end in a period (.) have been checked and are fairly reliable. Unbolded entries are caveat lector.

In the pronunciation guidelines, the stressed syllable is the is the one before the stress mark and the capit'alized (kap-IT-ah-liz-ed) one. Thank' (THANK) you' (YOU). The capitalizing guidelines are being reviewed and corrected (starting November 2011). Some published pronunciation guidelines are contrary to the root origins and split root words apart. These are being corrected, such as (ass-ih-DAN-ther-us) is properly (ass-ihd-AN-ther-us), as the roots are Acid and anthera not Aci and danthera
"Botanical Latin is essentially a written language .... How they are pronounced really matters little provided they sound pleasant and are understood by all concerned..." W.T. Stearn
"They do not know very good Latin, these botanists." Albert Hofmann. vide infra Etymology remains the redheaded stepchild of botany.
a Greek not, without; together.
$\boldsymbol{a}-$, an- $\dot{\alpha}-, \alpha v-\quad \dot{\alpha}$-before a consonant, Greek prefix meaning not, there is not, without, -less.
$\boldsymbol{a}-\boldsymbol{a} \boldsymbol{b} \boldsymbol{b}, \boldsymbol{a} \boldsymbol{b} \boldsymbol{b}-\quad$ Latin prefix meaning off, apart, out, away from-, downwards-, very-; (privation) un-, without-.
-a Latin feminine termination for many adjectives.
a posteriori Latin from what comes after
a priori Latin from what comes before
aages- Greek $\alpha a \gamma \eta \varsigma$, aages, unbroken, hard.
aapt-, aapto- Greek $\alpha \alpha \pi \tau \circ \varsigma$, aaptos, invincible, unapproachable.
aaronis for the prophet Aaron, Aaron's.
aato- Greek $\alpha \alpha \tau o \varsigma$, aatos, insatiable.
Abaca a synonym for Musa textilis.
abact- driven away, send away, aborted, from Latin abactus -a-um, driven away, aborted, or abactiōn-em, n. of action, from abigere to drive away.
abactus -a-um repelling, repulsive, driving away, from Latin abigo, abigere, abegi, abactus, drive/send away/off; expel, repel; steal, plunder cattle, rustle; seduce; remove or cure a disease; drive away (an evil); force birth; procure abortion.
abaxialis away from the axis, from Latin $a b$ away, and axis, axis.
abayensis -is -e from the region Lake Abaya, Ethiopia.
abbibo, abbibere, abbibi Latin verb, drink, take in by drinking; drink in, absorb, listen eagerly.
$\boldsymbol{a b b r e v i a t u l u s}-\boldsymbol{a}-\boldsymbol{u m}$ somewhat shortened, from Latin abbreviatus, from abbrevio, shorten, and -ulus, adjective suffix, diminutive.
abbreviatus -a -um Latin meaning abbreviated, shortened in some aspect, or when one part is shorter than another, from Latin ab-brevis, abbreviatus, participle of abbrevio, abbreviare, to shorten, cut off.
$\boldsymbol{a b c h a s i c u s}-\boldsymbol{a}$-um, abschasicus -a -um from Abkhasia, a region in the Caucasus, from abchasicus, Abkhasia, Caucasus region, Abkhas from Russian.
abdicat- Latin disinherit, disowned, from Latin abdicātus, participle of abdicāre, to renounce, disown, reject, resign, from $a b$, off, away and dicāre, to proclaim, make known.
abdicatus, abdicati m. Latin noun, disowned son, disinherited son.
abdit- secret, hidden, from Latin abditus, hidden, concealed.
abditus -a -um hidden, removed, from Latin abditus, concealed, secret, hidden away, past participle of abdo, abděre, abdidi, abditum, to put away, hide, set aside.
$\boldsymbol{a b d i t u s}, \boldsymbol{a b d i t a}, \boldsymbol{a b d i t u m}$ Latin adjective, hidden, secret, out of the way, remote, secluded; obscure or abstruse in meaning.
$\boldsymbol{a b d o}-$, abdit- from Latin abdo, abdere, to put away, remove, hide, secrete.
abdo- Latin abdomen, the belly.
abdom-, abdomen, -abdomen, abdomin- Latin the abdōmen, possibly from abdĕre to stow away, conceal, cover, and from adeps, adipem, fat.
abdomen, abdominis n. Latin noun, abdomen, paunch, lower part of the belly; gluttony; as indicative of obesity.
abduc- lead from, Latin abŭdcĕre to lead away, to carry off, from $a b$ off, away, and dŭcĕre to lead.
abeba- Greek $\alpha \beta \varepsilon \beta \alpha 1 \circ \varsigma$, abebaios, uncertain, wavering, fickle.
Abelia named for the Dr. Clark Abel (1780-1826), British botanist, physician, and writer on China.
abeliceus-a-um Abelia-like.
Abeliophyllum Abelia-leaved, for the similar foliage.
Abelmoschus from Greek Ab-el-mosch, grain or seed of musk; alternately from ...and moschus, Greek musk, referring to musk (odor) of the seeds (Okra). (Malvaceae)
abelt- from Greek $\alpha \beta \varepsilon \lambda \tau \varepsilon \rho \circ \varsigma$, abelteros, silly, stupid, foolish.
Abdenglut German cv. evening glow
aberconwayi for Charles Melville McLaren (1913-2003), third Lord Aberconway of Bodnant, former president of the RHS.
aberdeenensis of, from, or pertaining to Aberdeen, Cape Province, South Africa, and -ensis, adjective suffix, country or place of origin or habitat.
Aberia from Mount Aber in Ethopia, provenance of the type species.
aberr- Latin aberrare, to stray, to wander.
aberran- Latin going astray.
aberrans deviating from the normal, aberrant, differing, present participle from Latin abero, aberrare, aberravi, aberratum, to wander from the way, to go astray, to divert, hidden.
abertii aber'tii (a-BARE-tee-eye)
abet- Old French help.
abhor- Latin abhorreo, dislike, shrink from.
abibles Greek $\alpha-\beta 1 \beta \lambda \eta \varsigma$, -ov, ó, a-bibles, -on, $o$, a man without books.
abie-, abies, -abies, abiet Latin abies, the silver fir, (Pinus picea?).
abien Latin abire, to depart.
Abies A'bies (A-bee-ayz, or casually AY-bees) New Latin, from the classical Latin name for European silver fir or a fir tree, abies, abiet; alternately rising one, from abeo, ancient Latin name for a tall tree or a ship.
abietifolius -a -um leaves like a fir tree, Abies-leaved, from abies, silver fir; fir tree, -i-, and folium, foli(i), n., noun, a leaf.
abietinus -a -um abieti'nus (ay-bee-eh-TY-nus) Abies-like, like Abies, fir, fir tree-like, resembling a fir, from Abies.
abietis -is -e of Abies, as in Adelges abietis, a gall aphis on spruce.
abil- Latin habilis, easy to be handled.
Abildgaardia for Peder Chritian Abildgaard (1740-1801), Danish professor of veterinary medicine
-abilis -is -e Latin adjectival suffix indicating capacity or ability, used with a verb base; -manageable, -able, capable of, (preceded by some action) from Latin habilis, adjectival suffix used to indicate a capacity or ability to do something, and employed when the root infinitive ends in -are.
abiritus common poppy.
abject- Latin abiecto, despair, a throwing away.
abject-, abjectus Latin downcast, spiritless, rejected, low, mean, worthless.
abjectus -a -um abandoned, cast down, unpleasant, from Latin abicio, abicere, abieci, abiectum.
ablat- Latin ablatus, removed, taken away, weaned.
ablatus -a -um remove, withdraw; steal, obtain.
able- Latin habilis, apt, fit, expert.
-able, -ible, -uble, -ble Latin suffix -ibilis, tending to be, capable of, worthy of.
ablechro- Greek $\alpha \beta \lambda \eta \chi \rho \circ \varsigma$, ablechros, weak, feeble.
ablemo- Greek $\alpha \beta \lambda \varepsilon \mu \eta$, ablemes, feeble.
ablep-, ableps- Greek $\alpha \beta \lambda \varepsilon \psi 1 \alpha$, ablepsia, blindness.
albus- Latin ablusus, different.
ablut- washed, cleansed, from Latin abluere, to wash.
abnormis -is -e unorthodox, departing from normal in some structure from Latin abnormis.
abnormalis abnormal, deviating from the type, unusual, out of the common.
Abobra from a Brazilian vernacular name.
aboethet-, aboetheto-, aboethetus Greek $\alpha \beta \circ \eta \forall \eta \tau \circ \varsigma$, aboethetos, hopeless, incurable.
abolla Latin abolla, Greek $\alpha \beta$ o $\lambda \lambda \alpha$, abolla, a cloak of thick wollen cloth.
abolo-, abolos Greek $\alpha \beta$ o $\lambda \mathrm{o}$, abolos, uncast, unshed.
aborigin- Latin aborigineus, ancestral, native original.
aboriginus -a -um abori'ginus (a-bore-IJ-in-us) Latin ancestral, native, original.
abort-, abortiv- born prematurely, from Latin abortus, untimely birth.
abortivus -a -um abor'tivus (a-BORE-ti-vus) Latin aborted, miscarried, undeveloped, stunted, not coming to maturity, parts failing, malformed or missing, imperfect; producing abortion, from aborior, aboriri, abortus.
$\boldsymbol{a b r}-$, abro-, abro-, abros- Greek delicate, soft, dainty, pretty, from $\alpha \beta \rho \circ \varsigma$, abros.
abram-, abramis, -abramis Greek $\alpha \beta \rho \alpha \mu \iota$, abramis, kind of fish
abramsii a'bramsii (AY-brams-ee-eye)
abras- rubbed off, scraped off, from Latin abradere, to scrape off, to shave.
abrasus Latin as though rubbed or scrapped off
abro- Greek $\alpha \beta \rho \circ \varsigma$, abros, dainty, delicate, pretty, soft, graceful, splendid, luxurious.
abroch-, abrochos from Greek $\alpha \beta \rho \circ \chi \circ \varsigma$, abrochos, dry, waterless.
Abroma from the Brazilian vernacular name.
Abromeitiella delicate-Meitiella, from Greek $\alpha \beta \rho \circ \varsigma$, abros, and $\mu \varepsilon \omega v$, meion, delicate and very small.
Abronia Abro'nia (ab-ROE-nee-a) delicate from Greek abros, $\alpha \beta \rho o \varsigma$, delicate or graceful, for the involucre.
Abrophyllum delicate leaved, from Greek $\alpha \beta \rho \circ \varsigma$, abros, and $\varphi v \lambda \lambda o v$, phyllon, leaf.
abrot- Greek not edible; divine; splendor
abrot- Greek $\alpha \beta \rho \omega \tau \sigma \varsigma$, abrotos, uneatable.
abrot- Greek $\alpha \beta \rho o \tau \eta \varsigma$, abrotes, splendor, luxury, charm.
abrot-, abrotos Greek $\alpha \beta \rho \omega \tau \sigma \varsigma$, abrotos, uneatable.

Abrotanella Abrotanum-like, feminine diminutive.
abrotani-, abrotanoides Artemisia-like, from $\alpha \beta \rho \circ \tau \alpha v o v$, abrotanon, and -oci $\delta \uparrow \varsigma$, -oeides, from an ancient Greek name $\alpha \beta \rho o \tau \alpha v o v$, abrotanon, for several fragrant-leaved plants.
$\boldsymbol{a b r o t a n i f o l i u s ~ - a}$-um abrotanifo'lius (ab-ro-tan-i-FO-lee-us) botanical Latin, abrotanum-leaved, wormwoodleaved, with leaves like Artemisia abrotanum, Southernwood, from Greek $\alpha \beta$ pot $\alpha v o v$, abrotanon, and Latin folium, foli(i), n., noun, a leaf.
abrotanoides resembling Southernwood, Artemisia abrotanum, from Greek $\alpha \beta \rho \circ \tau \alpha v o v$, abrotanon, and o $\varepsilon 1 \delta \eta \varsigma$, -oeides.
Abrotanum, abrotanum Medieval Latin, alteration of Latin abrotonum, from Greek A $\beta$ pótovov, Habrótonon, abrotonon wormwood, southernwood; alternately meaning divine, from $\alpha \beta \rho \circ \tau \circ \varsigma$, abrotos, an ancient name for southernwood.
abroton- Greek a kind of plant, vide supra.
abrotonum, $-\boldsymbol{i}$, n. Latin also, abrotanum, southern-wood, an aromatic herb.
abrotonus, $-\boldsymbol{i}$ f. Latin southern-wood, an aromatic herb.
abrum- Latin abrum, a holder.
abrum- Latin abrumpere, to break off.
abrupt- Latin abruptus, broken away from, torn off; steep, precipitous.
abrupte Latin abruptly
$\boldsymbol{a b r u p t u s}-\boldsymbol{a}$-um ending suddenly, abrupt, blunt ended, coming to a sudden termination, not gradually tapering, from classical Latin abruptus broken off, precipitous, disconnected, the past participle of abrumpo, abrumpĕre abrupi, abruptum, to break, to break or burst apart, to rupture, to sever, to interrupt, to break off short, to put an end to, to cut off, to separate, to detach, to break, to violate, from $a b$ off, and rumpěre to break. abruptifolius -a-um with shortened leaves, as if broken off, from Latin abruptus and folium, foli(i), n., noun, a leaf.
Abrus soft, from Greek $\alpha \beta \rho o \varsigma, a b r o s$, for the foliage of crab's eyes.
abs Latin off, from, away, apart, out.
abs quill-cassia.
abscess- Latin abscessus, a purulent tumor.
abscis-, absciss Latin abscidere, to cut off.
$\boldsymbol{a b s c i s s u s}$-a -um Latin cut off, as if bitten off, past participle of abscindo, abscindere, abscidi, abscissum.
Absconde obesito illegitimo. Get outta here you fat bastard.
absconditus -a -um hidden, concealed, residual, from Latin abscondit, from Latin abscondo, abscondere, abscondi (abscondidi, absconditum) hidden, secret, unknown.
absimilis -is -e different, un-like, from Latin ab-similis.
absinth-, absinthium Latin wormwood
absinthiatus made of absinthe.
Absinthium the old generic name for wormwood, from $\alpha \psi ı v \operatorname{lov}$, apsinthion, in the works of Xenophon.
absinthium, $-\boldsymbol{i}$, n . the Latin and pre-Linnaean name for wormwood, $\operatorname{absinth}(e)$, from Lucretius. In biblical times a symbol of calamity and sorrow.
absinthius -a -um from an ancient Greek name, $\alpha \psi \imath v \theta \mathrm{ov}$, apsinthion, or a Syrian name for wormwood.
absinthoides absinthe-like, like Artemisia absinthium, Wormwood, from $\alpha \psi 1 v \theta \mathrm{o} \mathrm{ov}$, apsinthion, and -osi $\delta \varsigma \varsigma$, oeides.
absit- Latin absiti, distant, gone away.
absolutus finished, ended, from Latin absolutus, finished, ended, concluded
absolutescens from Latin absolutio, absolutionis f. acquittal, perfection
absolutus intact, complete, perfect, from Latin absolutus, from past participle of absolvere to set free, from
absolve, from ab- and solvere to loosen, release
absum different, distant, distinct, from Latin absum, abesse, abui.
absurdus -a -um unmusical, absurd, incongruous, from Latin absurdus.
abstemi- Latin abstemi, temperate, moderate.
abund- Latin abundare, to overflow, to abound, to be rich.
abundiflorus -a-um flowering copiously, from Latin abunde-flora.
abundus -a-um prolific, abounding, from Latin abundo, abundare, abundavi, abundatum.
abussusi centaury.
Abuta from a West Indian vernacular name.
abutiloides resembling Indian Mallow, from Arabic Abutilon.

Abutilon Abu'tilon (ab-YOO-ti-lon) New Latin, from Arabic awbūtīlunn, a member of this genus. (Malvaceae) abyss-, abysso Greek $\alpha \beta v \sigma \sigma o \varsigma$, abyssos, unfathomed, deep, bottomless, bottomless pit, deep sea.
abyssicolus $-\boldsymbol{a}$-um inhabiting ravines or chasms, late Latin, from abyssus-colus, from Greek $\alpha-\beta v \sigma \sigma o \varsigma, a$ byssos, without bottom.
abyssinicus -a-um Abyssinian, of Abyssinia, from Ethopia, formerly Abyssinia.
-ac Greek $\alpha \kappa о \varsigma, ~ \alpha к \eta, ~ \alpha к о \nu, ~ o f, ~ b e l o n g i n g ~ t o . ~$

Latin $a d$ - before $c(k)$ or $q u$.
$\boldsymbol{a} \boldsymbol{c}$ - Modern Latin with.
aca Greek a point; silence; healing
aca- Greek $\alpha \kappa \alpha$, aka, softly, gently.
Acacallis etymology uncertain.
Acacia Aca'cia (ak-AY-see-a) Greek, from Dioscorides name $\alpha \kappa \alpha \kappa 1 \alpha$, akakia, from $\alpha \kappa \eta$, $\alpha \kappa 1 \varsigma, ~ a k e, ~ a k i s, ~ t h o r n, ~ a ~$

acaciformis shaped like or resembling Acacia
, from Acacia-forma.
acadiensis from Nova Scotia, Canada, formerly the French colony, Acadia.
Acaena (Acena) from the Greek word for thorny-one, aк $\alpha, v \alpha$, akaina, from the bur-like seeding heads.
acaeno- Greek akaıva, akaina, thorn, spine.
acaenoides resembling-Acaena, from $\alpha \kappa \alpha ı \alpha$, akaina, and ocı $\delta \varepsilon \varsigma$, oeides.
acalanth-, acalanthi, acalanthis, -acalanthis Greek a goldfinch
acaleph-, acalepha, -acalepha, acalepho Greek $\alpha \kappa \alpha \lambda \eta \varphi \alpha$, akalepha, the sting, as of nettle.
acalephe stinging-nettle.
acallo- Greek $\alpha \kappa \alpha \lambda \lambda \nu \varsigma$, akallns, (???? in Williams, but probably $\alpha \kappa \alpha \lambda \lambda о \varsigma, ~ a k a l l o s) ~ u g l y, ~ w i t h o u t ~ c h a r m s . ~$
acalycalis having no calyx or no adhesion to one
acalycinus -a um lacking (or apparently lacking) a calyx, noting privation, from Greek $\alpha$-к $\alpha \lambda \nu \kappa о \varsigma, a-$ kalykos.
Acalypha Acaly'pha (ak-al-IF-a) New Latin, unpleasant to touch, a reference to the hispid leaves, from Greek akalyphe, acklephes for nettle, alteration of akalēphe , an ancient name for a type of nettle applied by Linnaeus to the genus Acalypha, from $\alpha-\kappa \alpha \lambda$ os- $\alpha \varphi \eta$, a-kalos-aphe( $\eta$ ?), from $\alpha \kappa \varepsilon \lambda \pi \varepsilon$, akelpe, for a nettle.
acalypho Greek $\alpha \kappa \alpha \lambda \cup \varphi \eta \varsigma$, akalyphes, $\alpha \kappa \alpha \lambda \cup \pi \tau \circ \varsigma$, akalyptos, uncovered, unveiled.
acalypto Greek $\alpha \kappa \alpha \lambda \cup \pi \tau \circ \varsigma$, akalyptos, $\alpha \kappa \alpha \lambda \cup \varphi \neg \varsigma$, akalyphes, uncovered, unveiled.
acaman-, acamanto- Greek $\alpha \kappa \alpha \mu \alpha \tau \tau \mathrm{\varsigma}$, akamantos, unresting, untiring.
Acamptopappus Acamptopap'pus (ak-amp-toe-PAP-us) Greek akamptos, stiff or unbending, and pappus, alluding to thick pappus elements
acanth-, acantha-, acantho- Greek a spine, thorn, prickle, referring to a thorn, prickle, spines, spiny, thorny, from $\dot{\alpha} \kappa \alpha v \theta \mathrm{o}-$, akantho-, öк $\alpha v \theta \alpha$, akantha, a thorn. Some plant-name authors confuse $\dot{\alpha} \kappa \alpha v \theta \mathrm{o}-$, akantho-, thorn, with öv $\theta$ os, anthos, flower.
Acantha Greek $\dot{\alpha} \kappa \alpha v \theta \alpha$, akantha, spine, thorn, prickle
Acanthaceae Acantha'ceae (ak-anth-AY-see-see) plants of the Acanthus, Bear-Foot family, from the genus name, Acanthus, and -aceae, the standardized Latin suffix of plant family names.
acanthi-, acanthid-, acanthis, -acanthis Greek a goldfinch
acanthicarpa, acanthocarpus -a -um acanthocar'pus (ak-an-tho-KAR-pus) acanthicar'pa (ak-an-thi-KAR-pa) with thorny fruits like those of Acanthus, from Greek $\alpha \kappa \alpha v \theta \mathrm{o}$, akantho, and кар $\kappa$ о , karpos.
acanthifolius -a-um thorny-leaved, acanthus-leaved, with leaves like Acanthus, Bears-foot, from Greek Acanthus and Latin folium, foli(i), n., noun, a leaf.
acanthium a spine, a thorn, or a prickle, from from the root $\alpha \kappa \alpha v \theta-$, akanth- spiky, spiny or thorny, and -ium, characteristic; Dioscorides name, $\alpha \kappa \alpha v \theta$ ıov, akanthion, for a kind of a thistle.
acanthiz Greek $\alpha \kappa \alpha v \theta \eta \varsigma$, akanthes, thorny.
Acanthocereus from Greek $\alpha \kappa \alpha v \theta \alpha$, akantha, thorn, and Cereus, a genus of cacti
acantho-, acanthus spiny-, thorny-, from Greek $\alpha \kappa \alpha v \theta \alpha$ akantha, $\alpha \kappa \alpha v \theta$ os, akanthos, $\alpha \kappa \alpha v \theta \circ-$, akantho-. acanthocalyx thorny-calyx, from Greek $\alpha \kappa \alpha v \theta \alpha$, akantha, and $\kappa \alpha \lambda \cup \xi$, kalyx.
Acanthocarpus, acanthocarpus -a -um spiny fruited one, from Greek $\alpha \kappa \alpha v \theta$ o, akantho, and $\kappa \alpha \rho \pi \circ \varsigma$, karpos. acanthocladus -a -um with thorny branches.
acanthocomus -a-um spiny-haired or spiny-crowned, with tufts, fascicles of thorns; thorny-haired, from Greek $\alpha \kappa \alpha v \theta \alpha$, akantha, and коиๆ, koтe( $\eta$ ?).

Acanthogilia spiny-Gilia, (= Baja california).
acanthoides resembling Acanthus, Bears-breech, Bears-foot, Acanthus-like, appearing like a spike or a spine, from Greek $\alpha \kappa \alpha v \theta$ o, akantho, and -osi $\delta \eta \varsigma$, oeides.
Acantholimon thorny-Limonium, from Greek $\alpha \kappa \alpha v \theta \mathrm{o}$, akantho, and Limon.
Acanthometron thorn-measure, from $\alpha \kappa \alpha v \theta o$, akantho, and $\mu \varepsilon \tau \rho \varepsilon \omega$, metreo (spiny plankton).
Acanthomintha Acanthomin'tha (ak-an-tho-MIN-tha) from Greek $\alpha \kappa \alpha v \theta \mathrm{o}-$, acantho, thorn, and mentha, mint
Acanthonema thorn-threaded, from Greek $\alpha \kappa \alpha v \theta \alpha$, akantha, and $\downarrow \eta \mu \alpha$, nema, for the processes on the
filaments of the two lower stamens.
Acanthopanax spiny-Panax, from Greek $\alpha \kappa \alpha v \theta o$, akantho, and Panax, for the spiny nature of the plant.
acanthophlegmus thorn entangled
acanthophyllus with thorny-leaves
acanthophysus -a -um having inflated spines, from Greek $\alpha \kappa \alpha v \theta 0-\varphi v \sigma \alpha$.
acanthopodus with thorny-stalks, petiole or peduncle furnished with spines, from and Greek, $\pi 0 v \varsigma, \pi \mathrm{o} \delta \mathrm{o}$, pous, podos, a foot.
Acanthopsis Acanthus-like, from $\alpha \kappa \alpha v \theta$ เov, akanthion, and ancient Greek ö $\psi ı \varsigma$, opsis, appearance, resembling, likeness, sight.
Acanthorrhiza with thorny roots, from , and $\varrho i ́ \zeta \alpha$, rhiza, root.
acanthos a prickle or thorn, Greek $\alpha \kappa \alpha v \theta$ os, akanthos, from öк $\alpha v \theta \alpha$, akantha, thorn, from $\dot{\alpha} \kappa \check{\prime}, ~ a k a$, a sharp point.
Acanthoscyphus Acanthoscy'phus (ak-an-tho-SKY-fus) Greek acantha, thorn, and scyphos, cup, goblet, or jug, referring to an awn on involucre
Acanthospermum spiny-seed, from Greek $\alpha \kappa \alpha v \theta 0$, akantho, prickle, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, in reference to prickly "fruits".
acanthostachys, acanthostachyus with thorny ears or flower spikes
acanthostephus surrounded with thorns or spines
acanthothamnos Acanthus bush, from Greek $\alpha \kappa \alpha v \theta \mathrm{o}$, akantho, and $\theta \alpha \mu \nu \circ \varsigma$, thamnos, shrub, in reference to the spiny nature of Euphorbia acanthamnos.
Acanthus Latin adopted from Greek $\alpha \kappa \alpha v \theta$ os, akanthos, from $\alpha \nless \alpha v \theta \alpha$, akantha, thorn, prickly one, a prickly plant, from Dioscorides. The nymph Acantha, loved by Apollo, was changed into an Acanthus. A stylized representation of the leaf of Acanthus spinosus is used in the decoration of the capitals of Corinthian and Composite columns. (Acanthaceae)
acanthus, acanthi, m. Latin bear's foot, a plant; a thorny evergreen Egyptian tree, P. Vergilius Maro.
acar-, acarin- Greek a kind of mite; tiny, from öк人pı, akari, a mite, from ג̀карŋ́ऽ, akares, minute.
acar-, acari- Late or modern Latin acarus, Greek ökapı, akari, a mite.
acar- Greek $\alpha \kappa \alpha \rho \eta \varsigma, ~ a k a r e s, ~ s h o r t, ~ s m a l l, ~ t i n y . ~$
acariferus, acarifer harboring mites, from New Latin, from Greek $\alpha \kappa \alpha \rho 1$, akari, a mite; probably akin to Greek keirein to cut off, shear
acaro-domatia a formation on plants for sheltering mites when in service to the host
Acarus modern Latin, from Greek öк $\alpha \rho$, akari, a mite, from d̀ $\kappa \alpha \rho \eta ́ s, ~ a k a r e s, ~ m i n u t e, ~ t o o ~ s h o r t ~ f o r ~ c u t t i n g, ~$ from $\dot{\alpha}, a$, not and $\kappa \alpha \rho, k a r$, aorist stem of кєípıı, keirein, to cut.
acat-, acat-, acatum Greek $\alpha \kappa \alpha \tau \circ \mathrm{v}$, akation, a light boat, a woman's shoe.
acaul-, acaulus Greek $\alpha \kappa \alpha \nu \lambda$ os, akaulos, without a stalk, cf., Latin noun caulis, caulis m., from the Greek кav $\lambda \mathrm{o}$, , kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
acaulis -is -e, acaulos -os -on acau'lis (ak-AWL-is, or ay-KAW-lis) lacking an obvious stem, without a stem or stalk, or seemingly so, noting privation, from Greek $\alpha$-кav ${ }^{\circ} \mathrm{o}$, , $a$-kaulos, Latin $a$-caulis, from Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft..
acaulescens without a stem or stalk, or seemingly so, from Latin noun caulis, caulis m., from the Greek
к $\alpha v \lambda$ os, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and .
acced- Latin accedere, to support.
accedens jointed on, added on, from Latin accedere, from ad- and cedere to go, yield; approaching, agreeing with, present participle of accedo, accedere, accessi, accessum.
accele-, acceler Latin accelerare, to hasten, to quicken, speedy
accens Latin accensus, kindled, excited, set on fire.
accinct- Latin accinctus, well girdled, well equipped, well armed.
accip- Latin accipere, to seize, to accept, to receive.
accipit-, accipiter, -accipiter Latin a hawk, accipiter -tris m.
Accipitrina hawks', of a hawk, from Latin accipiter, analogy with Hieracium.
accisus -a -um with a small acute apical cleft, emarginate, cut into, from Latin accido, accidere, accidi,
accissus, to hew or hack at; hence to weaken, ruin.
accliv- Latin acclivus, steep, up-hill, incline.
acclivis -is -e, acclivus -a -um gradually ascending, rising, uphill, sloping upwards, inclined, from Latin acclinis $-e$, leaning towards, inclined to; acclino, acclinare, acclinavi, acclinatum, to lean towards, inclined to. accol-, accola-, accolus-a-um neighbor, dwells near, from accola-ae m. or f., neighbor; as an adjective, living near, neighboring, acollo, accolere, accolui, accuitum, to live near.
accomodatus -a-um accommodated or accommodating, fitting on, adapted, adaptable, adjusting, suitable, from Latin accommodo, accommodare, accommodavi, accommodatum, to make suitable, adjust, adapt.
accre- Latin accrescere, to increase.
accrensis -is -e from Accra, Ghana, W. Africa.
accresc- Latin increase
accrescens increasing, improving, spreading, as a calyx after flowering: growing together, coalescing, accreting, from Latin accresco, ac-(cresco, crescere, crevi, cretum), to grow , increase; with the dative, to be joined to (a thing).
accretus grown together, natural grafting
accumbens clinging, holding on, lying against another body; becoming adjacent, coming face to face, present participle of accumbo, accumbere, accubui, accubitum, to lie down or recline, esp. at a table.
-ace(...) partaking of
ace-, aceo- Greek $\alpha \kappa \varepsilon о \mu \alpha 1$, akeomai, heal, cure, remedy, relief, staunch, quench, repair.
-acea Latin-aceus, suffix meaning: of, belonging to, having the nature of.
-aceae -aceous, -associates, the standardized Latin suffix of plant family names.
acedo- careless, negligent, harmless, unburied, from Greek $\dot{\alpha} \kappa \eta \delta \dot{\eta}$, akedes, careless, heedless, from $\dot{\alpha}-a$-, privation, and кฑ̃бoऽ, kedos, care, concern, (from the same P.I.E. root as pre-Germanic *kodos, kodesos, hate), and -í $\alpha$-ia, suffix for Latin and Greek nouns; compare ancient Greek $\dot{\alpha} \kappa \eta \delta \delta \varepsilon \iota \alpha$, akedeia, carelessness, indifference; similar to post-classical Latin acedia, or its etymon ancient Greek $\dot{\alpha} \kappa \eta \delta i ́ \alpha$, akedia, indifference, listlessness, apathy, lit. 'non-caring-state' (as a Greek word in Cicero Ad Atticum 12. 45). (OED)
aceo- Greek $\alpha \kappa о \varsigma, ~ a k o s, ~ \alpha к \varepsilon о \varsigma, ~ a k e o s, ~ c u r e, ~ r e m e d y . ~ . ~$
-aceous Latin-aceus, suffix denoting of the nature of, belonging to, elating to.
acephalus headless, without a head, from Greek $\dot{\alpha}-a$-, privation, and $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
Acer A'cer (classically A-ker, or AY-ser) sharp, vigorous, from Latin acer, acris. New Latin, from Ovid's classic Latin name for the maple tree or its wood, either from the woods use for lances or its leaf shape; akin to Old High German, Old Saxon, \& Middle Low German ahorn, maple tree, Old Danish cer, Greek akastos, a maple tree, akarna laurel, and probably to Latin acer sharp. Etymologically linked to oak, acorn, and acre. (Aceraceae)
acer, aceris n . Latin the maple tree or maple wood.
acer- without horns
acer, acris, acre Latin acer, sharp, cutting, rough, biting, pointed, piercing; sharp-tastng, acid. Sometimes
used as acris -is -e.
acer, -acer Latin acer, sharp, a maple tree
acer, acre Latin acris, acre, pointed, pungent, stinging, sharp, sour.
Aceraceae Acera'ceae (classically ak-er-AY-see-ee, or as-er-AY-see-ee) plants of the Maple, Acer family, from the genus name, Acer, and -aceae, the standardized Latin suffix of plant family names.
Aceras without a horn, noting privation, from Greek $\alpha$-кع $\rho \alpha$, $a$-keras, the lip has no spur.
acerat- Latin acerous, full of chaff, mixed with chaff.
Acerates
acerb- Latin bitter, sour, from acerbus -a -um, harsh to the taste.
acerbifolia sour or bitter leaved, from , and folium, foli(i), n., noun, a leaf.
acerbus harsh to the taste, bitter, sour, tart, rough, stinging; troublesome, from Latin acerbus.
acerinus -a -um of maples, living on Acer, as Gypsonoma, a lepidopteran gall insect on the white poplar, $\alpha \chi \varepsilon \rho \omega 1 \varsigma$, akherois.
acerifolius -a-um maple-leaved, with leaves like Acer, Maple, from Acer- and folium, foli(i), n., noun, a leaf.
aceroides Maple-like, like Acer, from Acer-oides.
acerosus needle-shaped, stiffish needles as of Pines; pointed, needle-like; sharp, bitter, from acer, acris. Use by error from Linnaeus, from acerōs-us chaffy, from acus, aceris, chaff; apparently afterwards referred in error to acus, acu-s, a needle or acer sharp; now used to mean needleshaped and rigid, as it has been used by botanists since Linnæus. (OED)
acerrimus -a-um most bitter, most sharp; superlative of acer, for the burning taste.
acerus without wax
acerv-, acervus, -acervus Latin acervus, a heap, a mass.
acervus -im. a heap, mass; in logic, an argument by accumulation.
acervatus heaped up promiscously, as with some fungus, from Latin acervātus, past pple. of acervāre to heap.
acest- acesto- Greek $\alpha \kappa \varepsilon \sigma \tau \circ \varsigma$, akestos, healing, curing; remedy
acestr-, acestra, -acestra Greek $\alpha \kappa \varepsilon \sigma \tau \rho \alpha$, akestra, a darning needle
acet-, acet-, aceto, acetum, -acetum, acetyl, -acetyl Latin acētum (aceta), vinegar, referring to acid
acetab- Latin acetabulum, a vinegar cup, the socket of the hip joint.
acetabul-, acetabulum, -acetabulum Latin a vinegar cup or saucer, or a saucerful, from acētābulum, an
ancient Roman and old medical fluid measure, about 2 fluid ounces, from acētum vinegar, and -abulum
dimutive of -abrum, a holder or receptacle; in anatomy, the little, cup-shaped, hip socket; also a term for a cupshaped organ on many plants and animals.
acetabulosus -a-um like a little cup, saucer-shaped, saucer-like; cup-shaped, concave; from Latin
acetabulum-ulosus (or just -osus), suffix for plenitude or notable development.
acetabuliformis bowl-shaped or cup shaped
acetophylla acid-leaved
Acetosa from acetum -i n ., Latin vinegar, and -osus, adjectival suffix noting plenitude or notable development, full of, prone to.
Acetosella, acetosellus -a -um acetosel'la (ass-eh-toe-SEL-la) literally little vinegar, the feminine diminutive of acetum, by extension sour, slightly acid, vinegary.
acetosus -a-um slightly acid; sour, acid, from Latin acetum. Sour gives the cognate sorrel.
acetum -in. Latin vinegar
-aceus -a-um -resembling, Latin -aceus, adjectival suffix indicating a resemblance, of..., ...like, of the nature of, belonging to, mixture using, fragrance of, used with noun bases (a plant name, as Rose-aceous); borrowed from nouns declined like ...ax, ...acis + eus.
ach- Greek $\alpha \chi \circ \varsigma$, achos, ache, pain.
achaetus -a -um lacking bristles, from Greek $\alpha$ - $\chi \alpha ı \tau \eta, a$-chaita( $\eta$ ?).
achan- Greek $\alpha \chi \alpha v \eta \varsigma$, achanes, mute with astonishment, yawning, wide-mouthed,
achatinus -a-um banded with colors, the color of agate, chalcedony-like, from Greek $\alpha \chi \alpha \tau \eta \varsigma$, achates.
achelensis -is -e from the Sierra de Achela, Argentina.
achen Greek $\alpha \chi \eta v$, achen, poor, needy; not gaping.
achet-, acheta, -acheta, acheto Latin singing, sounding; a cicada (Borror).
achet-, acheta- Greek $\alpha \chi \varepsilon \tau \alpha \varsigma$, akhetas, $\eta \chi \tau \eta \varsigma$, ekhtes, clear-sounding, musical, shrill; chirping (of a cicada).
Achicodonia the composite generic name for hybrids between Achimenes and Eucodonia (properly
XAchicdonia),
Achille Greek mythology a character who had a vulnerable heel
Achillea Achil'lea (classically a-kil-LEE-a, a-KILL-ee-a, or locally a-KIL-lee-a) New Latin, from Latin achillea, achilleos, a plant, from Greek achilleios, a plant supposed to have been used medicinally by the warrior Achillēs,
Achillēus, (Latin), A A $1 \lambda \varepsilon$ v́s, Akhileus, of Greek mythology, from $\dot{\alpha} \chi i \lambda \lambda \lambda \varepsilon \circ o \varsigma$, akhilleios, of Achilles. Achilles is said to have discovered it's healing power and used plants of this genus to staunch his wounds or the wounds of his soldiers at the battle for Troy. Achilles learned medicine from Chiron the centaur. (Compositae)
achilleaefolius Achillea-leaved, from Achillea, the genus, and folium, foli(i), n., noun, a leaf.
achilleoides resembling milfoil, or Yarrow, Achillea
Achimenantha the composite generic name for hybrids between Achimenes and Trichantha.
Achimenes etymology uncertain; magic-plant, from Greek $\alpha \chi \alpha \varepsilon \mu \eta v i s$, akhaemnis; tender-one, from Greek $\alpha$ $\chi \varepsilon \mu \alpha \omega^{\prime} \omega$, a-chemaino, (cold-hating). Achaemenes was the reputed founder of the Persian dynasty of 553-330 BC.
achlamydeus without a cloak, without a perianth as in Willows.
achly-, achlyo-, achlys, -achlys Greek $\alpha \chi \lambda \cup \varepsilon ı$, akhlyeis, gloomy, darkness, dismal.
Achlys Greek for Achlus, a god of night; for Achlys, the goddess of obscurity.
achotensis -is -e from the region of the Achote river, Ecuador.
achn-, achna, -achna Greek chaff, froth
Achnatherum Achna'therum (ak-NA-ther-um) from Greek achna for chaff or scale and ather for an awn, for the awned lemma.
achor-, achorus Greek $\alpha \chi \omega \rho \circ \varsigma$, achoros, homeless, without a resting place.
achoreum
achoreut- Greek $\alpha \chi 0 \rho \varepsilon v \tau \circ \varsigma$, achoreutos, melancholy, joyless.
achoro Greek $\alpha \chi \omega \rho$, achor, $\alpha \chi \circ \rho \circ \varsigma$, achoros, scurf, dandruff.
achos Greek $\alpha \chi \circ \varsigma$, achos, pain, greif, sorrow, distress.
achr-, achroio, achroo, achrost Greek colorless
achraceus -a -um Achras-like.
Achras the wild Pear, an old Greek name, $\alpha \chi \rho \alpha \varsigma$, achras, for the wild pear, $\alpha \chi \varepsilon \rho \delta o \varsigma$, acherdos, used by Linnaeus for Achras sapota, the sapodilla or chicle tree (the marmalade plum).
achrest- Greek $\alpha \chi \rho \eta \sigma \tau \circ \varsigma$, achrestos, useless, unprofitable.
achr-, achro-, achromat-, achrost- lacking light, pale, without color, from Greek $\alpha-\chi \rho \omega \mu \alpha, a-c h r o m a$, $\alpha \chi \rho \omega \alpha \tau \circ \varsigma$, achroatos, (Williams)(? typo for $\alpha \chi \rho \varrho \mu \alpha \tau \circ \varsigma$, achromatos).
achther Greek $\alpha \chi \theta \eta \rho \eta \varsigma$, achthres, annoying, burdensome.
achth-, achtho-, achthos- Greek $\alpha \neq 0 \varsigma$, achthos, burden, load, distress.
achth-, achtho, achthus, -achthus Greek a weight, burden
achy-, achyro Greek ő $\chi \cup \rho o v$, achyron, $\alpha \chi \cup \rho \circ-$, achyro-, $\alpha \chi \cup-$, achy, chaffy, chaff-like, from ơ $\chi \cup \rho \alpha$, achyra, äxणv, achyn, chaff.
achypodus -a -um scaly-stemmed, chaffy-stemmed, from Greek $\alpha \chi v-\pi \mathrm{o} \delta \mathrm{o} \varsigma$, achy-podos, and Greek, $\pi \mathrm{ov} \varsigma$, $\pi \mathrm{o} \delta \mathrm{o}$, , pous, podos, a foot.
achyr-, achyro, achyrum, -achyrum Greek, axט 0 , akhyron, chaff, scale, bran.
Achyrachaena Achyrachae'na (ak-i-ra-KEE-na) Greek axopov, akhyron, chaff, scale, and Latin achaenium, achene, fruit, referring to the cypselae.
Achyranthes chaff-flower, from Greek $\alpha \chi 0 \rho o v$, achyron, chaff, scale, and $\alpha v \theta \circ \varsigma$, anthos, flower.
achyranthoides resembling chaff-flower, Achyranthes
achyro- Greek $\alpha \chi 0 \rho o v$ chaff, husks
Achyronychia Achyrony'chia (ak-i-ron-EE-kee-a) Greek $\alpha \chi 0 \rho o v$, akhuron, chaff, and onyx, onychos, nail or fingernail, referring to the chaffy sepals.
Achyrophorus, achyrophorus -a -um chaff-bearer, from Greek $\alpha \chi 0 \rho \circ-\varphi \rho \rho о$, achyro-phoro, in reference to the receptacular scales.
Achyrospermum chaffy-seed, from Greek $\alpha \chi \cup \rho \circ-\sigma \pi \varepsilon \rho \mu \alpha$, achyro-sperma.
aci, acido-, acidus, -acidus Greek $\alpha \kappa 1 \varsigma$, akis, a point, a barb, a needle.
acianthus with pointed flowers, from Latin acus-anthus.
-acias New Latin-acias, -tendency.
acicul-, acicula, -acicula Latin aciculum, a small needle
acicularifolius -a -um with needle-like leaves, from Latin aciculus-folium, having acicles, dimimutive of acus, and folium, foli(i), n., noun, a leaf.
acicularis -is -e acicular'is (classically a-kik-ew-LAH-ris, or a-sik-yoo-LARE-is) needle-like, needle-shaped, like a pin or needle, from Latin acicula, a small pin for a head-dress, and -aris, from -alis, of, or pertaining to, needleshaped, needle pointed, slender; or diminutive of acus, acis, aci-. Many authors lump aciculatus and acicularis together.
aciculatus -a -um finely marked as with needle scratches, diminutive from Latin acus.
aciculine -a -um finely marked as with needle scratches, diminutive from Latin acus.
aciculus -a -um sharply pointed, diminutive of Latin acus, as in leaf tips.
acid Latin acidus, sour, sharp.
acid-, acidno Greek $\alpha \kappa 1 \delta v o \varsigma$, akidnos, weak, feeble, insipid.
Acidanthera pointed anthers, from Greek $\alpha \kappa 1 \varsigma-\alpha \nu \theta \varepsilon \rho \alpha$, akis-anthera.
acidissimus -a -um very sour or very sharp tasted, superlative of Latin acidus.
acidosus -a -um acid, sharp, sour, from Latin acidus.
acidotus -a -um sharp-spined, from Greek $\alpha \kappa 1 \delta \omega \tau \circ \varsigma$, akidotos.
acidulus slightly acid, from Latin
acidus -a -um acid, sour-tasting, from Latin aceo, acere.
acifer, aciferus needle-bearing
acifolius with leaves like needles, from , and folium, foli(i), n., noun, a leaf.
aciformis needle-shaped
acin- Greek $\alpha \kappa \alpha \iota v \alpha$, akaina, a thorn, a goad.
acin-, acini, acino, acinus, -acinus Latin acinus, a berry, cluster of grapes.
acina-, acinac-, acinaces, -acinaces Latin acinaces, a short sword.
acinaceus-a-um saber or scimitar shaped, like a scimitar, from Latin acinices, acinacis; or full of kernels, from Latin acinus-aceous.
acinacifolius -a-um scimitar-leaved, with leaves like swords, long sabres, or scimitars, from , and folium, foli(i), n., noun, a leaf..
acinaciformis scimitar-shaped, sword-shaped (two-edged)
acinet- Greek $\alpha \kappa \iota \eta \tau \sigma \varsigma$, akinetos, motionless, unmoved, steadfast.
acinifolius -a -um Acinos-leaved, basil-thyme-leaved, from Latin Acinos-folium.
aciniformis -is -e dagger-shaped, from acinaces-forma, for the leaves of the Hottentot fig.
acinitus
acinoides resembling balm, field calamint, Calamintha acinos.
Acinos Greek, akıvos, akinos, Dioscorides' name for a heavily scented calamint (Clinopodium or Satureja)
acinos an aromatic herb mentioned by Pliny, variously ascribed to be wild basil, basil-thyme; a grape
acinos, acinosus -a -um Acinos-like, berried.
acinosus full of pips, kernels (?); like grapes
acinus Latin acinus, a berry or grape.
Acioa pointed, from Latin acus, for the needle-toothed bracts of some species.
-acious English suffix, abounding in.
acipenser, acipenser Latin the sturgeon
Aciphylla, aciphyllus -a-um needle leaved, pointed leaf, from $\alpha \kappa 1 \varsigma-\varphi \cup \lambda \lambda \mathrm{ov}$, akis-phyllon.
acis, -acis, acidis Greek $\dot{\alpha} \kappa 1 \varsigma, ~ a k i s, ~ \alpha \dot{\alpha} ı \delta o \varsigma, ~ a k i d o s, ~ f ., ~ p o i n t e d ~ o b j e c t, ~ s o m e t h i n g ~ p o i n t e d, ~ a ~ p o i n t, ~ b a r b . ~$
acladotes twigless or branchless
Acleisanthes from Greek $a$, without, cleis, thing that closes, and anthos, flower; alluding to lack of involucre acli, aclid, aclis, -aclis Latin aclys, a small javelin
aclysto Greek акגvбтоऽ, aklystos, sheltered.
acm-, acma, -acma, acme Greek $\alpha \kappa \mu \eta$, akme, f. the highest point of anything; a point, edge, prime, climax. acmae-, acmaeo- Greek $\alpha \kappa \mu \alpha \zeta \omega$, akmazo, flourishing, abonding in; mature.
Acmella a Singhalese name for a plant now known as Blainvillea acmella (Linnaeus) Philipson, alphabetplant, formerly Spilanthes acmella
Acmella, acmellus -a -um of the best, or pointed; vigorous, from Greek $\alpha \kappa \mu \eta$, akme( $\eta$ ?). Alternately from Greek $\dot{\alpha} \kappa \mu \eta$, akme, a point, a possible reference to the sharp taste of the foliage. (Compositae)
acmeto- Greek $\alpha \kappa \mu \eta \tau о \varsigma, ~ a k m e t o s, ~ u n t i r i n g, ~ u n w e a r i e d . ~$
Acmispon Acmis'pon (ak-MIS-pon)
acmo- pointed-, from Greek $\alpha \kappa \mu \eta$, akme( $\eta$ ?) (followed by a part of a plant), anvil-shaped.
acmodontis with pointed teeth
acmon, -acmon, acmono Greek $\alpha \kappa \mu \circ v$, akmon, an anvil, pestle, head of a battering ram.
acmonotrichus with pointed hairs
acmopetalus -a -um pointed petaled, with petals shaped like the pointed part of an anvil, from Greek $\alpha \kappa \mu \eta-$ $\pi \varepsilon \tau \alpha \lambda \mathrm{ov}$, akme-petalon.
acmophyllus with pointed leaves, Greek $\alpha \kappa \mu \eta-\varphi \nu \lambda \lambda \mathrm{ov}$, akme-phyllon, a leaf.
acmosepalus -a -um with pointed sepals, with sepals shaped like the pointed part of an anvil, from Greek $\alpha \kappa \mu \eta-\sigma \kappa \varepsilon \pi \eta$, akme-skepe.
Acnida New Latin, from $a$ - and Greek knidē nettle, sea nettle
acniso- Greek $\alpha \kappa v 1 \sigma о \varsigma$, aknisos, lacking in fat, lean, meager, spare.
aco Greek $\alpha \kappa о \varsigma, ~ a k o s, ~ a ~ c u r e, ~ r e m e d y, ~ r e l i e f ~$
acoca Greek акшкп, akona, a sharp point.
 reference to shape of the seed, or for the ovules separate.
acoet-, acoetes, -acoutes Greek $\alpha \kappa о \imath \eta \varsigma, ~ a k o i t e s, ~ a ~ b e d f e l l o w, ~ s p o u s e, ~ h u s b a n d, ~ w i f e . ~$.
Acokanthera pointed anther, from Greek $\alpha к о к \varepsilon-\alpha v \theta \varepsilon \rho \alpha$, akoke-anthera.

acoluth- acolutho- Greek $\alpha \kappa о \lambda 0 v \theta$ оऽ, akolouthos, following after, succeeding.
aconio- Greek $\alpha \kappa$ оvı $\varsigma$, akonias, a kind of fish.
aconitifolius -a-um aconite-leaved, with the leaves of Aconitum, Monkshood, from Aconitum and folium, foli(i), n., noun, a leaf.
Aconitum from the Latin name, aconitum, the Monk's Hood, a poisonous plant, from ancient Greek akovitov, akoniton, loosely translated as unconquerable poison or according to Pliny, the name aconite is from the Black Sea port of Aconis. Alternately from the Greek name akonite, without dirt, or ókovĩ̃os, akinitos, without dust, because the plant grew in rocky soil or on dry rocks; alternately from Latin lycoctonum, lykoktonon, Greek lykoton, from lykos, wolf, and the base of kteinen, to kill, wolf-slaying, referring to the plant's use as an arrow poison when hunting wolves. According to Gledhill, Aconitum is the name of a hill in Pontus, used by Theophrastus for the poison aconite, akovitov. (Aconitum lycoctonum) (Ranunculaceae) Aconogonon from Greek $\alpha \kappa \circ v$, acon, whetstone, and $\gamma o v \eta$, gone, seed or offspring, possibly referring to rough seeds.
acont-, aconti, acontum, -acontum, aconto- Greek $\alpha \kappa \omega v \tau \iota v$, akontion, a javelin, a small javelin, dart. acoresto Greek $\alpha \kappa о \rho \varepsilon \sigma \tau \varsigma$, insatiable, unsatisfied.
acoroides resembling Acorus, resembling calamus, Acorus calamus, from акороv-oєı $\delta \varepsilon \varsigma$, akoron-oeides. Acorus classically A-ko-rus, or a-KO-rus, New Latin, from Latin, an aromatic plant (perhaps sweet flag), from Greek акороя, akoros, classical name for Iris pseudoacorus; or akoron, presumed name of an ancient plant. From Dioscorides name for an iris, Greek, aкороv, akoron, from $a$, without, and core, the pupil of the eye, for the plants use in treating eye diseases, particularly cataracts.
acost-, acosta, acosta Greek aкобтๆ, akosta, barley
acostae without ribs, veinless, from Latin $a$ - and costa, costae.
Acourtia Acour'tia (ak-UR-tee-a) for Mrs. A'Court, a British amateur botanist
acous-, acoust Greek $\alpha \kappa о \omega \omega$, akouo, hear; heard.
acoustic Greek aкоvбтıко丂, akoustikos, pert hearing.
acpunctus -a -um spotted above, with spots towards the apex, from Latin ac-(pungo, pugere, pupugi, punctum).
acr-, acra, -acra, acre Greek $\alpha к \rho \alpha$, akra, $\alpha к \rho \eta$, akre, highest or farthest point, end, extremity, at the apex.
 or verb).
acr-, acri Latin acri-, sharp, keen.
acracanthrus -a -um spined-tipped, from $\alpha к \rho о-\alpha к \alpha v \tau о \varsigma, ~ a k r o-a k a n t o s . ~$
Acrachne apical-chaff, from Greek $\alpha \kappa \rho-\alpha \chi \vee \eta$, akr-achne( $\eta$ ?) (the racemes radiate more than the length of the axis bearing them).
Acradenia, acradenius -a -um acrade'nius (ak-ra-DEE-nee-us) apical gland, from Greek $\alpha \kappa \rho-\alpha \delta \eta \nu$, akr-aden, gland-tipped.
acraeus -a-um of windy places, of hilltops, from Greek $\alpha \kappa \rho \eta s$, akres; living on the heights.
acranto- Greek $\alpha \kappa \rho \alpha \nu \tau о \varsigma$, akrantos, futile, fruitless, idle.
acras- Greek $\alpha к \rho \alpha \sigma 1 \alpha$, akrasia, incontinence, intemperence, bad mixture.
acraspeda- Greek $\alpha \kappa \rho \alpha \sigma \pi \delta o \varsigma(?-\pi \varepsilon \delta o \varsigma ?)$ akraspdos(?-pedos?), without fringes.
acrato- Greek акратоऽ, akratos, pure, unmixed, pure, undiluted.
acre from Middle English, from Old English cecer; akin to Old High German ackar field, Old Norse akr arable land, Gothic akrs field, Latin ager, Greek $\alpha \gamma \rho \circ \varsigma$, agros, Sanskrit ajra, Latin agere to drive. (MWU)
acremono Greek aкрєноv, akremon, a bough, a branch, a spray.
acreus -a -um of high places, of the summit, from Greek $\alpha \kappa \rho \alpha, a k r a$.
acri-, acrid, acris, -acris Greek $\alpha \kappa \rho ı \varsigma$, akris, hilltop, mountain peak; a locust, grasshopper.
acrib-, acribo- Greek $\alpha \kappa \rho ı \varepsilon ı \alpha$, akribeia, exactness, precision.
acrido- Greek $\alpha \kappa \rho ı \varsigma, ~ a k r i s, ~ \alpha \kappa ı \delta о \varsigma, ~ a k i d o s, ~ \alpha \kappa ı \delta ı v, ~ a k i d i o n, ~ a ~ l o c u s t, ~ g r a s s h o p p e r, ~ c r i c k e t . ~$.
Acridocarpus locust-fruit, from Greek $\alpha \kappa \rho 1 \varsigma, ~ a k r i s, ~ \alpha к \rho ı \delta o \varsigma, ~ a k r i d o s, ~ a n d ~ к \alpha \rho \pi о \varsigma, ~ k a r p o s . ~$
acrifolius -a-um sharp-leaved, from , and folium, foli(i), n., noun, a leaf.
acris Greek $\alpha \kappa \rho ı \varsigma$, akris, hill top, mountain peak.
acris, acre sharp-tasted, acrid, see acer (some times used as masculine, see acer.)
acrit-, acrito Greek $\alpha \kappa \rho \imath \tau \circ \varsigma$, akritos, for confused, unarranged, disorderly, indistinguishable.
Acritochaete entangled-hair, from Greek $\alpha$-крıтоऽ-ұ $\alpha \iota \tau \eta, a$-kritos-chaite, for the hispidulous upper glume and lower lemma have entangled awns.
acro- Greek topmost, the tip, summit-, apex-, referring to the top of an entity, height, from $\alpha \kappa \rho \alpha$, akra.
acro- Greek $\alpha \kappa \rho \circ v$, akrop, акроऽ, akros, height, top, extremity, pointed, apex, summmit.
acrobaticus -a -um walking on points, twining and climbing, from Greek $\alpha \kappa \rho o-\beta \varepsilon ı v \imath v, a k r o-b e i n i n$, акроßатєऽ, akrobates.
Acrobolus apical bulb, from Greek $\alpha \kappa \rho \alpha-\beta$ o $\beta$ ßos, akra-bolbos, for the archegonia are surrounded by minute leaves at the apex of the stem.
acrocarpus with pointed fruits; with rough fruits; with terminal fruits
 tip.
Acrocomia hair at the top, from Greek $\alpha \kappa \rho \circ v$, akron, summit, and кон, kome, hairs of the head, in reference to the high crown of leaves; akrokomos, with leaves at the top, said especially a palm genus with pinnate leaves, when viewed from a distance
acrolasius rough-woolly
acrolepis -is -e scale-tipped, from $\alpha \kappa \rho \circ-\lambda \varepsilon \pi\llcorner\varsigma$, akro-lepis, from and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.
acromi-, acromo-, acromom, -acromom Greek for the point of the shoulder blade
acropetalus with pointed petals
Acroptilon Acrop'tilon (a-KROP-ti-lon) Greek akron, tip, and ptilon, wing or feather, soft feather for the pappus bristles
acros Greek $\dot{\alpha} \kappa \rho \circ \varsigma$, akros, at the tip, end, summit
acrostachyus, acrostachus with rough ears or spikes
acrostichoides a-kro-sti-KOI-deez resembling Acrostichium, elk's-horn fern, a related genus, from Greek $\alpha \kappa \rho \circ \varsigma$, acros, extreme, upper, topmost, $-o-$, Greek connective vowel, and $\sigma \tau \iota \xi$, stix, a row, line, rank, and oides, -оءı $\delta \varepsilon \varsigma$, like, resemble.
Acrostichum upper spotted, from Greek $\alpha \kappa \rho \circ \varsigma$, acros, at the end, tip, and $\sigma \tau \iota \tau \circ \varsigma$, stichos, row, referring to the distal spore-bearing pinnae, the sori cover the backs or whole of the upper pinnae.
acrotriche hairy-lipped?? in one source but see below
acrotrichus-a-um with pointed hairs, hair tipped, from $\alpha \kappa \rho \circ-\tau \rho \chi \circ \varsigma$, akro-trichos, for the apical tufts of leaves.
act-, acta, -acta, acte, acti Greek $\alpha \kappa \tau \eta, a k t a(\eta$ ?), the beach, seashore, headland, promintory.
actaeo- Greek $\alpha \kappa \tau \alpha 1 \sigma \varsigma$, aktaios, on the coast or the seashore.
Actaea Actae'a (ak-TEE-a) from Pliny, from Greek $\alpha \kappa \tau \varepsilon \alpha$, $\alpha \kappa \tau \alpha 1 \alpha$, aktea, aktaia, an old name for the elder (Sambucus nigra), for the similar leaves, and from its wet habitat, or for the leaves or the fruits. Alternately Latin actaea from Pliny, for a strong-smelling plant, herb Christopher. Fruit of both species of Actaea is poisonous, or at least unpalatable. (Ranunculaceae)
actaeifolius -a -um Actaea-leaved, from Actaea and folium, foli(i), n., noun, a leaf.
actaeoides resembling bane-berry, herb Christopher, Actaea
acti-, actin-, actino, actis, -actis Greek $\alpha \kappa \tau \iota \varsigma$, aktis, a ray, a beam of sun.
actin-, actino- referring to a ray, radiating, ray-, light-, splendour-, from $\alpha \kappa \tau \iota \varsigma, ~ a k t i s, ~ \alpha к \tau \imath v o \varsigma, ~ a k t i n o s, ~$
aктıvo-, aktino-, (followed by a part of a plant.) (Actinidia, the Kiwi Fruit; cut one across and see the rayed arrangement of the carpels (ovaries)
actinacanthus -a-um ray-spined, from Greek $\alpha \kappa \tau ı \zeta-\alpha \kappa \alpha v \theta \alpha$, aktis-akantha, or with fascicles of thorns, in one source as with ray-like clusters
Actinea from Greek $\alpha \kappa \tau \imath v-$, aktin-, a ray.
Actinella little ray, the diminutive form of $\alpha \kappa \tau \iota \varsigma$, aktis, a ray, for the capitulum.
Actinia sea-anemone, from Greek $\alpha \kappa \tau \imath v-$, aktin-, a ray.
$\boldsymbol{a c t i n e u s , ~ - a - u m , ~ a c t i n i a ~ s e a ~ a n e m o n e , ~ w i t h ~ a ~ n o t a b l e ~ r a d i a l ~ s t r u c t u r e , ~ r a y e d , ~ f r o m ~ G r e e k ~} \alpha \kappa \tau \imath \varsigma$, aktis.
Actinidia rayed, from $\alpha \kappa \tau \iota \varsigma$, aktis, $\alpha \kappa \tau \imath v o \varsigma$, aktinos, refering to the radiate styles. (Actinidiaceae)
Actinidiaceae plants of the kiwifruit family, from the genus name, Actinidia, and -aceae, the standardized Latin suffix of plant family names.
actinioides resembling Actinidia, from Actinidia-oides.
Actiniopterus rayed fern, from $\alpha \kappa \tau \tau v o-\pi \tau \varepsilon \rho v \xi$, aktino-pteryx, for the digitate fronds.
actinius -a-um sea anemone-like, with radial form, of the beach, from $\alpha \kappa \tau \eta$, akte.
actinocarpus -a -um from Greek $\alpha \kappa \tau \imath v o$, actino, ray and карлоऽ, karpos, fruit, for the fruit with radial carpels as the spokes of a wheel.
Actinomeris partially radiate, from Greek $\alpha \kappa \tau \iota \varsigma$, $\dot{\alpha} \kappa \tau i ́ v$, aktis, aktin, a ray and $\mu \varepsilon ́ \rho o \varsigma$, meris, a part, for the irregular rays. (Compositae)
actinomorphus ray-like formation
actinophyllus -a -um with radiating leaves, rayed leaves, with ray-like leaves, from $\alpha \kappa \tau \imath v o-\varphi \cup \lambda \lambda$ ov, aktinophyllon, a leaf.
actinosus full of rays; glorious
Actinotus rayed, from $\alpha \kappa \tau \imath v o \varsigma, ~ a k t i n o s, ~ f o r ~ t h e ~ i n v o l u c r e . ~$
Actis, actinos Greek $\dot{\alpha} \kappa \tau \iota \varsigma$, aktis, $\dot{\alpha} \kappa \tau \imath v o \varsigma$, aktinos, ray.
actit-, actito-, actites, -actites Greek $\alpha \kappa \tau \iota \tau\urcorner$, aktines, of or inhabiting the sea shore, a shore or coast dweller. actoni ac'toni (AK-ton-eye)
actuos- Latin actuosus, lively, active
acu- pointed, acute, sharp like a needle, from Latin acus.
$\boldsymbol{a c u}$-, acus, -acus Latin a needle
$\boldsymbol{a c u} \boldsymbol{-}$, acus- Latin acumen, a sharp point, a point, cunning.
acu-, acust Greek hear, heard
acualis -is -e a-KAW-lis stemless, from Greek $\dot{\alpha}$, a not, without, less, and кんv ${ }^{\circ} \mathrm{o}$, kaulos, the stem of a
plant; usual spelling was colis or coles, or kaulos, the shaft.
Acuan
acuarius -a-um prickly, with small needles, from Latin acus.
acuatus -a-um sharpened, with sharp edges, from Latin acuo, acuere, acui, acutum.
acul-, aculus Latin aculeus, a prickle, a sting, a point.
acule, aculeus, -aculeus Latin a sting, thorn
aculea Latin aculeate, stinging.
aculeatissimus Latin superlative very prickley.
aculeatus -a -um prickley, having prickles, thorny, with thorns prickly and pointed, stinging, from Latin aculeus, aculei; cognate with eglantine, aiglentina.
aculeolatus -a-um having small prickles or small thorns, comparative from aculeus (?Gledhill?).
-aculum n . Latin indicates an instrument or means, used with a verb base.
aculiosus -a -um decidedly prickly, comparative from aculeus (?) (Gledhill)
acumin-, acumina Latin acuminatus, sharpened; a point; pointed
acuminatifolius -a-um Latin acuminate-leaved, from , and folium, foli(i), n., noun, a leaf.
acuminatissimus -a -um Latin superlative very acuminate.
acuminatus -a -um acumina'tus (ak-yoo-min-AY-tus) Latin acuminate, long-pointed, pointed, tapering to a narrow point, with a long, narrow and pointed tip, from Latin acumen, acuminis.
acuminosus -a -um with a conspicuous long flat pointed apex, from Latin acumen, acuminis.
acus, aceris n . Latin noun, husks of grain or beans, chaff.
acus, acus f. Latin noun, a needle, pin; hair-pin; pipefish, needlefish; detail; plural means husks or chaff .
acus, -acus Latin acus, a needle or pin; a bodkin (a short pointed weapon).
-acus Latin suffix -acus, 'in connection with'.
acus, -acus Greek a cure, remedy, relief
acust- Greek hear; heard, of hearing
acut, acut- Latin acutus, sharp, sharpened, pointed, acute.
acute Latin acutely
acutangulus -a-um acutely angled, acute pointed angle, with sharp edges, from Latin acutus-angulus.
acutatus sharpened, somewhat sharp
acutidens acu'tidens (ak-YOO-ti-dens) sharply-toothed, from Latin acutus and dens, dentis.
acutifidus acutely cut
acutiflorus -a-um with pointed petals, acute flowered, with pointed flowers, with sharply pointed flowers, from Latin acutus and floreo, florere, florui.
acutifolius -a-um with acute leaves, sharply-leaved, with sharply pointed leaves, from Latin acutus and folium, foli(i), n., noun, a leaf.
acutiformis -is -e acute-shaped, in the shape of a point, from Latin acutus and formis, often a reference to leaf shape; with the form of Carex acutus.
acutilobus -a -um with pointed lobes, or acutely lobed, from Latin acutus, sharpened, sharp pointed, $-i$ connective vowel used by botanical Latin, and Greek $\lambda \mathrm{o} \beta \mathrm{o}$, lobos, lobe of the ear, late Latin: husk, pod, and $u s$, Latinizing suffix.
acutipetalus Latin with pointed petals
acutiserrata acutely serrate, sharp pointed, saw-like, serrated, saw toothed
acutissimus -a-um very pointed, most pointed, very sharp, sharpest, very acute, superlative of acutus.
acutiusculus sharply pointed
 pointed, sharply angled at the top, from Latin acutus.
acylo- Greek $\alpha \kappa \nu \lambda \mathrm{o}$, akylos, an acorn of the holm oak, Quercus ilex.
$\boldsymbol{a d}, \boldsymbol{a d}$-, as- Latin preposition and prefix, at, to-, towards-, near-, compared with-, into, on, onto, from Latin ad (ads- often becomes as-, as adscendo becomes ascendo).
ad- Anglo Saxon suffix towards.
-ad Greek - $\alpha \delta,-a d$, Latin - $a d$, suffix 'to', towards, near.
Ad astra per alia porci Latin "to the stars on the wings of a pig" A favorite saying of John Stienbeck. One of his professors told him that he would be an author when pigs flew. Every book he wrote was printed with this insignia.
ad hoc Latin for this purpose
ad hominem Latin dealing with an individual
Ad rem Latin dealing with an issue
Ad infinitum indefinitely, from Latin until infinite
ad libitum off the cuff, from Latin at pleasure
ad nauseum endlessly, from Latin until sickness
adam- Latin adamus, Greek $\alpha \delta \alpha \mu \alpha \varsigma$, adamas, unconquerable, -hence the hardest of metals; diamond.
adama-, adamanto Greek unconquerable; diamond; iron
adamantinus -a -um diamond-like, hard, steely, from Greek $\alpha \delta \alpha \mu \alpha v \tau \imath v o \varsigma, ~ a d a m a n t i n o s, ~ L a t i n ~ a d a m a s, ~$
adamantis; adamanteus, adamantinus; also from Diamond Lake, Oregon, USA, or from Brazil.
adamantis -is -e from Diamond Head, Hawaii, from Latin adamas, adamantis, diamond.
adamantinus -a-um adamant, unyielding, impenetrable, from Latin adamanteus, adamantinus.
adamast- Greek $\alpha \delta \alpha \mu \alpha \sigma \tau \circ \varsigma$, adamastos, untamed, unconquered.
adamsii ad'amsii (AD-ams-ee-eye)
adanensis -is -e from Adana, Turkey.
Adansonia for Michel Adanson (1727-1806), French botanist in Senegal, author of Familes des Plantes (1763), who used anatomy and statistics in his work: the baobab tree genus.
adap- Latin adaperire, to fully open.
adapi- New Latin Adap-is, a rabbit, of unknown origin, an extinct genus of lemur-like primates.
adapt- Latin adaptare, to fit to.
$\boldsymbol{a d a r c a}, \boldsymbol{a d a r c a e}$ f., or adarce, adarces f. Latin noun, a salty deposit or effolescence on reeds; froth on sedge forming spongy growth.
adauctus multiplied, increased
addict- Latin devoted, compelled
addisonii
adduct- Latin adductus, stretched, strained, contracted.
adductus-a -um fused together, from Latin adduco, adducere, adduxi, adductum.
ade Greek $\alpha \delta \varepsilon \iota \alpha$, adeia, enough, abundant, abundantly; to be sated.
-ade, -ad Latin suffix pertaining to, relating to, akin to, made of.
adeag- Greek $\alpha \iota \delta o 1 \alpha$, aidoia, genitals.
adecto- Greek $\alpha \delta \eta \kappa \tau о \varsigma$, adektos, not recieved, incredible.
adel-, adelo- Greek unknown, secret, unseen, invisible, obscure, concealed, uncertain, from $\alpha \delta \eta \lambda \mathrm{o} \varsigma$, adelos.
Adelostigma obscure stigma, from Greek $\alpha \delta \eta \lambda \mathrm{o}$, adelos, unseen or obscure, and $\sigma \tau \imath \gamma \mu \alpha$, stigma.
adelph-, adelpho-, adelphus, -adelphus Greek a brother, kinsman, colleague, brotherly, fellow-like, coupled, from $\alpha \delta \varepsilon \lambda \varphi \circ \varsigma$, adelphos, relating to features of the stamens or androecium.
adelphicus -a-um being brothers, brotherly, coupled, appearing in pairs, closely related, from Greek $\alpha \delta \varepsilon \lambda \varphi \rho \varsigma$, adelphos.
-aden Greek combining form suffix, - - $\dot{\alpha} \dot{\eta} v,-a d e n$, gland, from $\dot{\alpha} \delta \dot{\eta} v, \dot{\alpha} \delta \varepsilon ́ v \alpha$, aden, adena, an acorn, a gland.
aden, -aden, adeno- Greek a gland, gland-, glandular-, from $\alpha \delta \eta v-$, aden-, $\alpha \delta \eta v o \varsigma$, adenos, $\alpha \delta \eta v o-$ adeno-.
adenanthus $\boldsymbol{a}$-um with glandular flowers, from $\alpha \delta \eta \nu$, aden, a gland and $\alpha v \theta \mathrm{o}$, anthos.
Adenium from Aden, for the provenence of one species.
Adeno, adenos Greek $\dot{\alpha} \delta \eta \nu$, aden, $\dot{\alpha} \delta \varepsilon v o \varsigma$, adenos, f. gland, referring to a gland
adenocalycus, adenocalyx with glandular calyx, studded with glands from Greek $\alpha \delta \eta v o-a d e n o$-, and $\kappa \alpha \lambda \cup \xi$, kalyx.

Adenocarpus, adenocarpus -a-um gland-fruit, with glandular fruits, with sticky fruits, from Greek $\alpha \delta \eta v o-$ $\kappa \alpha \rho \pi \mathrm{o}$, adeno-karpos, for the glandular pod.
Adenocaulon, adenocaulon, adenocaulis -is -e with a glandular stem, or glands stipitate, from Greek $\alpha \delta \eta \nu$, aden,gland, and Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft. (Compositae)
adenochaetus -a -um with long glandular hair, from Greek $\alpha \delta \eta v o-\chi \alpha \iota \tau \eta$, adeno-chaite( $\eta$ ?), gland and long hair or bristle.
adenodes with glandular knots, from Greek $\alpha \delta \eta v-$, aden-, a gland, and Latin nodus, knot.
adenogynus -a-um with a glandular ovary, with a sticky glandular ovary, from Greek $\alpha \delta \eta v o-\gamma v v \eta$, adeno-, a gland, and gyne, woman, female.
Adenophora, adenophorus -a -um adenoph'orus (ad-en-OFF-or-us) bearing glands, gland-bearing, from Greek $\alpha \delta \eta v o-\varphi \rho \rho \alpha$, adeno-, a gland, and phora, bearing, carry.
Adenophyllus, adenophyllus -a-um Adenophyl'lus (ad-en-oh-FIL-us) with glandular leaves, with glands on the leaves, or with sticky leaves, from Greek $\alpha \delta \eta v o-\varphi \nu \lambda \lambda \mathrm{ov}$, adeno-, a gland, and phyllon, a leaf.
adenopodos, adenopodus -a -um glandular-stemmed, or glandular-footed, from Greek $\alpha \delta \eta v o-\pi o \delta \iota o v$, adeno, a gland, and podion, a small foot, a base or pedestal.
adenopteris with glandular wings, from Greek $\alpha \delta \eta{ }^{2}{ }^{\circ}-$ adeno-, a gland, and $\pi \tau \varepsilon \rho o v$, pteron, a wing, a feather.
adenopus having glandular petiole or glandular peduncle, from Greek $\alpha \delta \eta$ vo- adeno-, a gland, and $\pi$ ov́s,
pous foot.
adenorrhachis with glandular ribs, or glandular veins, from Greek $\alpha \delta \eta v o-$ adeno-, a gland, and $\dot{\rho} \alpha ́ \chi 1 \varsigma$, rhachis, the spine, the backbone.
adenoscepes with a glandular surface, from Greek $\alpha \delta \eta v 0-\sigma \kappa \varepsilon \pi \eta$, adeno-, a gland, and skepe, a covering.
Adenostemma glandular-crown, from Greek $\alpha \delta \eta v o-\sigma \tau \varepsilon \mu \mu \alpha$, adeno-, a gland, and stemma, garland, from $\sigma \tau \varepsilon ́ \varphi \varepsilon \iota v$, stephein, to crown.
Adenostoma Adenosto'ma (ad-en-OS-to-ma)
Adenostyles glandular styles, from Greek $\alpha \delta \eta v o-\sigma \tau \nu \lambda \mathrm{o} \varsigma$, adeno-, a gland, and stylos, a pillar or pole (actually for the stigmatic arms).
adenosus -a-um glandular, comparative from Greek $\alpha \delta \eta v o \varsigma$, adenos, a gland.
adenothrix glandular hairy, from Greek $\alpha \delta \eta v o-\theta \rho 1 \chi$, adeno-, a gland, glandular, and thrix, hair.
adenotrichus -a -um with glandular hairy, from Greek $\alpha \delta \eta v o-\tau \rho \rho \circ \varsigma$, adeno-, a gland, and trichos, hair.
adephag-, adephago- gluttonous, greedy, from Greek $\alpha \delta \eta \varphi \alpha \gamma \circ \varsigma$, adephagos, voracious, from $\dot{\alpha} \delta \eta \nu$, aden, enough, and Latin -phagus, Greek paүo૬, -phagos, -eating. Adephaga is a genus of carnivorous beetles.
adep-, adeps, -adeps, adip, adipo from Latin adeps, fluid fat, grease.
adept- Latin adeptus, proficient, having attained, from the participle of adipisci, to attain, acquire, from ad, to, at, and ap-, to get.
aderco- invisible, unexpected from Greek $\alpha \delta \varepsilon \rho \kappa \eta \varsigma$, aderkes.
adercto not seeing, from Greek $\alpha \delta \varepsilon \rho \kappa \tau \circ \varsigma$, aderktos.
-ades Greek - $\alpha \delta \varepsilon \varsigma$, -ades, a patrnymic suffix indicating ‘son of’, ‘descendant of'.
Adeste fideles "O come, all ye faithful!" origin unknown
adet-, adeto- free, loose, from Greek $\alpha \delta \varepsilon \tau \circ \varsigma$, adetos.
adfinis -is -e related, related by marriage, connected to, from Latin adfinis.
adglutinatus grown together
adhaerens clinging to, staying close, adhering, attached, attaching itself, from present participle from Latin adhaero, adhaerere, adhaesi, adhaesum, cognate with adhere and adhesive.
Adhatoda, adhatoda from the Brazilian vernacular name for $A$. cydonifolia.
adhe- to cling to, to stick to, from Latin adhaere.
adhoc, adhuc Latin adverb until now, as yet, thus far, to this point.
adiantifolius -a-um with Adiantum-like foliage, maiden-haired-leaved, Adiantum, from Latin Adiantum, and folium, foli(i), n., noun, a leaf.
adiantoides adiantum-like, like Adiantum, Maidenhair Fern, maiden hair-like.
Adiantum Adian'tum (ad-ee-AN-tum) from Greek $\alpha \delta$ $\iota \alpha v \tau 0 \varsigma$, adiantos, unwetted, referring to the way the glabrous fronds repel water, from the old Greek name $\alpha \delta \iota \alpha \tau \tau 0 v$, adiantov, refering to its staying unwetted under water. (Adiantaceae)
Adiantaceae plants of the Maidenhair Fern family, from the genus name, Adiantum, and -aceae, the standardized Latin suffix of plant family names.
adiantum, adianti n . Latin noun, maidenhair, Capillus Veneris, a type of fern; also called callitrichos/on.

Adiantum-nigrum black-spleenwort, from Greek $\alpha \delta 1 \alpha v \tau 0 v$, adiantov, in reference to the lower rachis.
adico- injurious, unjust, from Greek $\alpha \delta ı \kappa o \varsigma$, adikos.
Adina crowded, from Greek $\alpha \delta$ tvos, adinos, for the flowering head.
adinstar, ad instar Latin undeclined adjective, like, after the fashion of; according to the likeness of; about.
adipo- Latin fat
adiposus -a -um greasy, fat, oily; corpulent, from Latin noun adeps, adepis c.; adips, adipis c . fat, lard, grease; fatty tissue; bombast; corpulence, obesity (pl.).
adipson, adipsi n . Latin noun, licorice.
adipsos, adipsi f. Latin noun, a kind of Egyptian date; licorice (?).
adir- from Latin adire, to approach, possibly (?) from the verb adito, aditare, aditavi, aditatus, approach often/frequently/habitually
adirondackensis of or pertaining to the Adirondack Mountains
adit- from Latin aditus, entrance.
adjacens neighboring, adjacent to, at the border, lying close to, from Latin adiaceo, adiacere, adiacui, indicating a systematic relationship.
adjustus -a -um
adligans hanging on, attached, as by aerial holdfasts of ivy
Adlumia New Latin, from Major John Adlum (1759-1836), American horticulturist and pioneer in viticulture and New Latin -ia. Born in York, Pa., died in Georgetown, D.C. A genus of vining bleeding hearts.
(Fumariaceae)
adminicul-, adminiculor, -adminiculor from Latin adminiculum, a support, prop.
admirabilis -is -e admirable, to be admired, uncommon, wonderful, noteworthy, from Latin admiror, admirari, admiratus.
admotum quite
adnascens joined to, adnate; growing to or upon something else, growing on or with, present participle of Latin ad-(nascor, nasci, natus).
adnat- from Latin adnatus, united with, joined to.
adnatus -a -um attached through the whole length, joined to, adnate; growing to or upon something else, from Latin ad-(nascor, nasci, natus).
adnex bound to, annexed, from Latin adnectere, to bind to, to connect with.
adoceto- Greek $\alpha \delta$ окทтоऽ, adoketos, unexpected.
adocimo- Greek $\alpha \delta$ окı $\mu \mathrm{\varsigma}$, adokimos, false, spurious, base, not legal, unsatisfactory.
adoensis from Aden in Arabia
adol-, adolo- Greek $\alpha \delta$ o $\lambda_{0} \varsigma$, adolos, honest, guiless, genuine, pure.
adolesc- growing up, from Latin adolescere, to grow up.
Adolphia Adol'phia (ad-OL-fee-a)
adoneus -a -um Adonis-like, resembling pheasant's eye.
adonidifolius Adonis-leaved, from , and folium, foli(i), n., noun, a leaf.
Adonis from Greek mythology, the flower called Adonium that sprouted from the blood of Adonis, Greek god, lover of Aphrodite (Venus), wounded and killed by a wild boar, an allusion to the blood red flowers. (Ranunculaceae)
ador Latin noun, a kind of pure wheat, from Greek $\alpha$, not, and $\delta$ úpv, duru, a spear 'this corn being without beard or spear;; alternately from athor, from $\dot{\alpha} \theta \dot{\eta} \rho$, ather, a beard of corn. Also suggested to be from adoro.
adore-, adoreus Latin adoris, a grain, spelt, Triticum spelta.
adornatus adorned, beautiful
adorno Latin adornatus, decorate, embellish.
ados Greek $\alpha \delta o \varsigma$, ados, loathing, satiety.
adox-, adoxo- Greek $\alpha \delta_{0} \xi$ os, adoxos, obscure, ignoble, despised; insignificant; disreputable.
Adoxa without-glory, from $\alpha-\delta o \xi \alpha, a-d o x a$, in reference to its small greenish flowers.
Adoxaceae Adoxa'ceae (ad-ox-AY-see-ee) plants of the Moschatel, Adoxa family, from the genus name, Adoxa, and -aceae, the standardized Latin suffix of plant family names.
adoxoides resembling Adoxa, from $\alpha-\delta 0 \xi \alpha-о \varepsilon 1 \delta \eta \varsigma$, $a$-doxa-oeides.
$\boldsymbol{a d p r e s s i p i l o s u s ~ - a - u m ~ w i t h ~ c l o s e l y ~ f l a t - l y i n g ~ i n d u m e n t u m , ~ a d p r e s s e d ~ h a i r y , ~ f r o m ~ L a t i n ~ a d p r e s s u s ~ a n d ~}$ pilosum.
adpressus -a-um pressed against or together, pressed on, lying flat against, fitting close to, as in the hairs on a stem, from Latin ad-(premo, premere, pressi, pressum).
adr-, adro- Greek $\alpha \delta \rho o \varsigma$, adros, thick, stout, bulky.
adran- Greek $\alpha \delta \rho \alpha v \eta \varsigma$, adranes, feeble, impotent; listless.
adras Latin adradere, to shave, to scrape away.
adria Greek A $\delta$ рıs, Adrias, the Adriatic.
adriaticus -a -um from the Adriatic region, from Latin Hadriaticus.
Adromischus stout-stemmed, from Greek $\alpha \delta \rho \circ \varsigma-\mu \imath \sigma \chi \circ \varsigma$, adros-mischos, sturdy, grown up.
adroseus -a -um near roseus -a-um, from Latin ad and roseus.
adscendens ascending, rising upwards, curving up from a prostrate base, half-erect, from Latin ascendo, ascendere, ascendi, ascentum. Some lump ascendens into this, which see.
adscensionis adscension'is (ad-sen-see-OWN-is)
adscitus -a -um assumed, acquired, alien, from Latin ad-(scisco, sciscere, scivi, scitum).
adsimilis -is -e similar to, imitating, comparable with, from Latin adsimulo, adsimulare, adsimulavi,
adsimulatum (see assimilis).
adspersus -a -um besprinkled, besplattered; sprayed, sprinkled, past participle of Latin aspergo, aspergere, aspersi, aspersum.
adstringens drawn together, constricted, tightened, binding, from Latin ad-(stringo, stringere, strinxi, strictum).
adsurgens adsur'gens (ad-SIR-jens) ascending, erect, upright, rising up, arising, standing up, from Latin ad(surgo, surgere, surrecxi, surrectum).
adul-, adula- Latin adulare, to flatter, to fawn, to cringe before.
adult- Latin adultus, fully grown, grown up.
adulter- Latin adulterare, to corrupt, to pollute, to defile.
adulterinus -a -um of adultery, adulterated, unreal, not genuine, forged, from Latin adulterinus, a term for a species intermediate between two other species suggesting hybridity, as Asplenium adulterinum.
adultus Latin adult, grown up
adun-, adunat Greek $\alpha \delta v v \alpha \tau \varepsilon \omega$, adunateo, without strength.
aduncus -a -um adun'cus (a-DUNK-us) Latin adjective hooked, bent like a hook, having hooks, hooked; curved from Latin ad- and uncus.
adust- Latin adustus, burned, sunburnt, tanned.
adustus -a -um with a singed or burnt appearance, fulginous, soot colored, sun browned, from Latin ad and uro, urere, ussi, ustum, to scorch, cauterize, or to inflame.
adve Latin advehere, to carry to.
adven Latin advenire, to arrive.
adventicius -a -um come from abroad, foreign, adventitious, by chance, accidental, out of the ordinary, applied to plants lately introduced, from Latin advenire to come, arrive, and -itius adjectival suffix indicating the result of an action.
adventit Latin coming to
adventit Latin adventitius, extraordinary.
adventus -a -um approach, arrival, from Latin ad- and venio, venire, veni, ventum, a reference to a recent
mutant or sport.
advenus -a -um (ad-VEN-us) alien, exotic, stranger, foreign, adventive, newly arrived from Latin advenusa adventive, foreign, from Latin, advenus, advena, foreign; or from advenuus?
adversarius Latin grown to one side or turning to one side
adversalis, adversus turned towards one side
adversifolius having leaves opposite to each other, from ,and folium, foli(i), n., noun, a leaf.
adversispinus with thorns opposite to each other
advert Latin advertere, turn towards.
advocatus diaboli devil's advocate, one who argues against a canonization.
adzaharicus-a -um from Adzhariya, Georgia, near the Turkish border (Batumi).
ae see also ai, e, or oe
-ae Latin -ae, a suffix making forms plural.
-ae, -aea, -eaum, -aeus Latin suffix of, belonging to, pertaining to.
aechm-, aechma, -aechma, aechmo Greek $\alpha \downarrow \chi \mu$, aichma, a spear, the point of a spear, an arrow.
Achmea pointed, from $\alpha \chi \chi \eta$, aichme $(\eta$ ? ), $\alpha<\chi \mu \circ-$, aichmo-, a point, edge or lance.
aeci-, aecia, aecidi Greek an injury, Modern Latin diminutive of Greek $\alpha i \kappa i ́ \alpha$, aikia, injury; Greek $\alpha \downarrow \kappa 1 \alpha$, aikia, torture, assalt, suffering, outrage.
aed- Greek $\alpha 1 \delta o 1 \alpha$, aidoia, the genitals.
aed-, aedes, aedi Latin aedes, temple; a dwelling, from cedēs a dwelling, or cedes a temple; a building, room, temple, the cell of bees.
aedeag New Latin aedaeg, the genitals.
-aedes Greek $\alpha \eta \delta \eta \varsigma$, aedes, disagreeable, unpleasant, nauseous.
aedo- Greek $\alpha \iota \delta \omega \varsigma$, aidos, reverence, awe, shame.
aedoe-, aedoeo- Greek $\alpha 1 \delta 010 \varsigma$, aidoios, having a claim to regard, reverence, compassion.
aedoe-, aedoeo Greek regard with reverence; the genitals (badly lumped reference).
-aedon Greek $\alpha \eta \delta \omega v$, aedon, a nightingale
aegaeus -a-um of the Aegean region, from the Greek archipelago, from Latin Aegaeus, adopted from Greek
Aǐcoios, Aigaios, Aegean.
aefter Anglo Saxon farther away, behind.
aeger-, aegeri Latin mythology a nymph
aegi-, aegidi, aegis Latin a shield, protection, a bulwark, from cegis, adopted from Greek aifís, aigis, of uncertain etymology, but see aegis.
aegi-, aego Greek a goat, from aïל, גī $\alpha$, aı $\gamma 1-$, aix, aiga, aigi-, goat.
aegial-, aegialo, aegialus, -aegialus Greek $\alpha<\gamma 1 \alpha \lambda \mathrm{os}$, aigialos, the seashore, beach.
Aegiceras goat's-horn, from $\alpha 1 \xi$-кєpas, aix-keras, for the shape of the horn.
Aegilops Ae'gilops (EE-gil-ops) New Latin, from Latin cegilops, from Greek aiyi$\lambda \omega \psi$, aigilōps havergrass, from
 several plants, including Turkey oak, Quercus cerris (or Quercus cegilops)
aegirophyllus with sea-green leaves
Aegirus an ancient Greek name alycı $\rho$ os, aigeiros, for Populus nigra.
aegis Greek $\alpha / \gamma 1 \varsigma$, aigis, the shield of Zeus.
aegith-, aegitho, aegithus Greek $\alpha \gamma_{1} \theta$ os, aigithos, $a$ hedge sparrow, a linnet, or similar bird, from aïvi $\theta$ os, aigithos, a name of an unknown bird.
aegithus, aegithi m . Latin a small bird, blue tit; species of hawk.
Aegithallos goat's shoot, from Greek $\alpha 1 \xi$, aix, and $\theta \alpha \lambda \lambda \mathrm{o}$, thallos.
aegl- Greek $\alpha 1 \gamma \lambda \eta$, aigla ( $\eta$ ?), radiance, splendor, glory; shining, splendid.
aegl- Greek $\alpha 1 \gamma \lambda \eta$, aigla ( $\eta$ ?), a nymph, daughter of Zeus and Neara.
Aegle one of the Hesperides, or the daughters of Hesperus, of mythology, who helped guard the golden apples in the Isles of the Blest, beyond the Pillars of Hercules. "Their names are, Eglé,Brightness;
Erytheia,Blushing; Hestia, the (spirit of the) Hearth; Arethusa, the Ministering."
aego- Greek a goat, from $\alpha i \neq$, $\alpha i j \gamma \alpha, \alpha \not \gamma \circ \varsigma$, aix, aiga, aigos, a goat.
aegocephalus, aegocephali m . Latin a species of bird, possibly the horned owl, from and Greek кє $\propto \lambda \eta$, kephale, head.
aegoceras, aegoceratos/is n ., Latin noun, fenugreek, Greek hay; flour from seeds, herb medicine, pickled as a dainty.
aegoceros, aegocerotis m . Latin a wild goat; poetically for sign of zodiac - Capricorn.
aegolethron, aegolethri n . Latin a plant supposed to be injurious to goats, possibly Azalea pontica; goat's
bane.
aegolios, aegolii $\mathrm{m} . \quad$ Latin a species of owl.
aegonychos, aegonychi f. Latin name of a plant, lithospermon; goat's hoof.
 Latin -o- and $\pi$ ó $\delta$ ıv, podion, a small foot.
aegopodioides resembling goutweed, Aegopodium
Aegopodium New Latin, from Greek alyo-, aï , aî $\gamma \alpha$, al $\gamma$ ós, aigo-, aix, aiga, aigos, goat, New Latin -o- and $\pi$ ódıov, podion, a small foot; in reference to the shape of the leaflets. (Umbelliferae)
aegr-, aegro Latin argere, to be sick, diseased, from Latin cegritūdo sickness, from Latin ceger, sick.
aegre unwilling, hardly, scarcely
aegrostans wonderful, dreamlike
aegrotat- in English universities, the name for an unclassified degree or certificate given to someone who is too sick to attend lectures or take exams, from 3rd pers. sing. of Latin agrōtāre 'he is sick'.
aegypio- Greek aıvođıos, aigypios, a vulture.
aegypt, aegyptus, -aegyptus Latin Aegyptus, Egypt
aegypticus-a-um, aegyptiacus Latin Egyptian, of Egyptian origin.
aelino- Greek $\alpha{ }^{1} \lambda ı v o s$, ailinos, mournful, plaintive.
aell-, aella, aello Greek $\alpha \lambda \lambda \alpha$, alla, a storm, stormy, wind, whirlwind, whirling motion.
aelophilous -a -um wind loving, from Greek $\alpha \varepsilon \lambda \lambda \mathrm{o}$, aello, and $\varphi \lambda \lambda \mathrm{o}$, philos, for plants disseminated by the wind.
aelur-, aeluro, aelurus a cat; tail-wagging, from Modern Latin Eluroidea neuter plural, from Greek аï̉oupos, ailoiros, a cat.
Aeluropus creeping stalk, from Greek $\varepsilon \lambda \lambda \nu \omega$, eiluo, and $\pi 0 v \varsigma$, pous, for the stoloniferous culms.
aem-, aema, aemato, aemo Greek blood, from $\alpha \hat{i} \mu$, aima, blood.
aema [heme] Greek $\alpha \mu \alpha$, aima, blood.
aema Greek $\alpha \eta \mu \alpha$, aema, wind, blast.
aemulans jealous, rivaling, imitating, from Latin aemulus.
aemulus -a-um emulative, imitating, rivaling, jealous, similar, comparable to, from Latin cemulāri, from cemulus, a rival.
aen-, aeno Greek, dreadful, destructive, terrible.
aene- Latin aeneus, bronze; bronze-colored
aeneus-a -um bronze-like in color, bronzed, of bronze, copper or bronze; also for verdigris from Latin $a(h) \bar{e} n e u s$, brazen, from from aēneus of copper or bronze
aeno- Greek alvos, ainos, tale, story, dread, horror.
aeol- Latin and Greek mythology Aıoえos, Æolus, god of the winds; changing, variable.
aeol-, aeoli, aeolo Greek quick-moving, nimble, wriggling, shifting, from גió ${ }^{2} \mathrm{o} \varsigma$, aiolos, changeful.
Aeolanthus wind flower, from Greek $\alpha \varepsilon \lambda \lambda \omega$, aello, and $\alpha \eta \theta$ o , anthos, for its craggy, high-altitude, windswept habitat.
aeon Greek $\alpha \omega \omega$, aion, a period, an age, eternity.
Aeonium eternity, the Latin name from the Greek $\alpha \varepsilon v \alpha o \varsigma$, aenaos, from $\alpha \varepsilon 1$, aei, $\alpha \varepsilon \varepsilon 1$, aiei, for ever.
aeoreto- Greek alop $\eta \tau \circ \varsigma$, aiopetos, suspended, hovering.
aep-, aepi-, aepy- Greek tall, high, lofty, from $\alpha \pi \pi \circ \varsigma$, airos, aimús, airus, high.
aephnidio- Greek aıpviठıo $\varsigma$, aiphnidios, sudden, quick, unforeseen.
aepsero- Greek $\alpha \downarrow \eta \eta \rho \circ \varsigma$, aipseros, quick, sudden, speedy.
aepy- Greek prefix high, lofty, steep, tall.
aequ- Latin aequor, a flat surface, e.g. a sea, plain, desert.
aequa-, aequabil-, aequali, -aequali Latin aequus, equal, level, from cequābilis, equable.
aequabilis, aequalis uniform, similar in size
aequalis -is -e aequa'lis (ee-KWAY-lis) resembling, equal, like, uniform, from Latin cequālis, from cequus level,
even, just.
aequans of equal size, equal length
aequator- referring to equatorial regions
aequatorialis
aeque in the manner, equally
aequaliter uniformly, equally
aequatorialis from the equatorial region
aequi-, aequali-, equi- equally-, just as-, from aeque.
aequidistans at equal intervals
aequiformis uniform
aequilateralis -is -e equal sided, of equal length, from Latin aeque- and latus, lateris.
aequilaterus -a-um equal-sided, from Latin aeque- and latus, lateris.
aequilobus with equal lobes
aequinoctialis -is -e equinoctial, referring to an equinox, mid-tropical; pertaining to or of an equinox, from Latin aequinoctium, used of flowers which open and close at stated hours, or for the flowering time; also from equatorial (tropical) regions.
aequinoctiianthus -a-um flowering at about the time of the equinox, from Latin aequinoctium and anthus. aequipetalus equal-petaled, with equal petals
aequitrilobus -a-um equally three-lobed, with three equal lobes, from Latin aeque, tri, and lobus.
aequoreus Latin aequoreus, of any smooth surface, from cequoreus, of the sea, from cequor sea. Equorea cequorea is a luminescent jellyfish.
aequoreus pertaining to a bog
aer-, aerar-, aere- Latin aeris, of copper, money; copper and the alloy of copper, bronze.
aer Greek $\alpha \eta \rho$, aer, the air, atmosphere.
aer-, aeri, aero air-, mist-, the air, atmosphere, from Latin aer, aeris, and Greek $\alpha \eta \rho$, aer, $\dot{\alpha} \varepsilon \rho \rho^{-}$, aero, $\varepsilon \rho \circ \varsigma$, $\operatorname{eros},\left(?\right.$ ' ${ }^{\prime}$ Е $\rho \omega \varsigma$, Eros, is the god of love, and eros is generally a reference to erotic love, as opposed to $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$, agape, brotherly love).
aera, aerae f. Latin darnel, a weedy grass, grows among wheat, subject to ergot, thereby dangerous; parameter from which a calculation is made; item of account; era/epoch.
Aerangis air vessel, from Greek $\alpha \varepsilon \rho$, aer, and $\alpha \gamma \gamma \varepsilon \iota o v$, aggeion (angeion) epiphytic orchids.
Aeranthes air flower, from Greek $\alpha \varepsilon \rho$, aer, and $\alpha v \theta o \varsigma$, anthos, epiphytic orchids.
aeranthos -os -on air-flower, from Greek $\alpha \varepsilon \rho$, aer, and $\alpha v \theta \mathrm{o}$, anthos, not ground rooted.
Aeranthus air-flower, from Greek $\alpha \varepsilon \rho$, aer, and $\alpha v \theta o \varsigma$, anthos, for rootless epiphytes.
aeratus -a -um bronzed, coppery, from aeratus.
-aeresis Greek aı $\rho \varepsilon \sigma \iota \varsigma$, airesis, suffix indicating take or taking.
aereus -a -um copper colored, from aereus.
aergos Greek acpyoc, aergos, idle, not workng.
Aerides of the air, from Greek $\alpha \eta \rho$, aer, and $\varepsilon i \delta \eta \varsigma$, eides, indicating epiphytic.
aerinus -a -um Latin adjective connected with/of darnel (weed found with wheat); of air, aerial.
$\bar{a} e r i u s, \bar{a} e r e u s$ referring to the air, aërial, having roots above ground, or plants suspended above ground or water, classical Latin of or produced in the air, from ancient Greek áépoos, aerios, in the air, of the air, from $\dot{\alpha} \eta ́ \rho$, aer, air, and -los, -ios, adjectival suffix.
aerius -a -um lofty, of the air, from Latin aerius.
aersi Greek $\alpha \varepsilon \varphi \rho \omega$, aeiro, lift up, raise, in the air.
aeruginascens turning verdigris colored, from aerugo, aeruginis.
aerugineus -a-um, aeruginosus -a-um rusty, rusty-colored; or blue-green, verdegris colored, from classical
Latin aerūginōsus rusty, from aerugo.
aerugino Latin aeruginosus, greenish.
aerugo rust of copper.
aesal-, aesalum, -aesalum, aesalr-, aesalro- Greek $\alpha 1 \sigma \alpha \lambda \mathrm{ov}$, aisalon, a kind of hawk, probably the merlin, a small falcon.
aesalon, aesalonis m. Latin a species of hawk or falcon.
aesch-, aescho- Greek shame, ugliness, from aiఠđovó $\mu \varepsilon v o \varsigma$, aischynomenos, ashamed, bashful; Greek $\alpha 1 \sigma \chi \cup \vee \eta$, aischyne ( $\eta$ ?) shame, dishonor.
 aischrotes, ugliness, deformity.
Aeschynanthus shame flower, from aio $\quad$ vv, aischyn, and $\alpha v \theta \mathrm{o}$, anthos, in reference to the curved corolla suggesting a bowed head.
aeschyno- reverent-, to be ashamed-, to deform-, from $\alpha 1 \sigma \chi \circ \varsigma$, aischos, $\alpha i \sigma \chi$ v̀vך, aischyne, $\alpha 1 \sigma \chi \cup v \omega$,
aischyno.
Aeschynomene deformed moon, from $\alpha 1 \sigma \chi v v \omega$, aischyno, and $\mu \eta \nu \eta$, mene. Alternately Greek $\alpha i \sigma \chi 0 ́ v o \mu \alpha 1$, aiskhynomai, to be modest, referring to the sensitive property. The leaves of Aeschynomene sensitiva fold when touched. A. aspera was the source of pith for pith helmets. (Leguminosae)
aeschynomene, aeschynomenes f. Latin a plant which shrinks when touched, Mimosa pudica; sensitive plant.
aescul-, aesculus, -aesculus Latin aesculus, the Italian or winter oak, the horse chestnut, Aesculus hippocastrum.
aesculetum, aesculeti n . a forest of durmast or Hungarian or Italian oak; a district of Rome.
aesculi- horse-chestnut like-, from Latin Aesculus.
aesculifolius -a-um Aesculus-leaved, with leaves like the chestnut, Aesculus, from Latin Aesculus and folium, foli(i), n., noun, a leaf.
Aesculus, $\boldsymbol{E s c}$ cŭlus, Escŭlus Aes'culus (classically IES-ku-lus, or ES-kew-lus) New Latin, Linnaeus' name from Latin, aesculus, aesculi, or esculus, for the durmast oak, an oak with edible acorns (alternately the beech, or bay oak or holm oak), from esca, or escul-, edible, from Greek aifínow, aigilops, havergrass, Turkey oak. Alternately from Greek aijíiou, aigilops, a kind of beech, hence Latin cegilus, cecilis, then cesculus. Related to Greek $\varphi \eta \gamma$ òs, phegos. The Turks are reputed to have used 'conkers' or horsechestnuts of Aesculus hippocastrum in the treatment of bruising in horses, the nuts having the principle aescin, that has anti-inflammatory properties.
aesio- Greek alбıऽ, aisios, auspicious, opportune, lucky, fortunate.
aest- Greek $\alpha 1 \sigma \tau \mathrm{c}$, , aistos, unseen.
aest-, aesta-, aestatis, -aestatis Latin aestas, the summer heat.
aestas, aestatis f. Latin summer; summer heat, summer weather; a year.
aesth-, aesthes, aesthesis, -aesthesis Greek $\alpha 1 \sigma \theta \eta \sigma ı \varsigma$, aisthesis, a sensation, perception.
aesth-, aesthet- Greek $\alpha 1 \sigma \theta \eta \tau \eta \varsigma$, aisthetes, perciever.
aesthem-, aesthema, -aesthema, aesthemato Greek sensation, perception
aesthet Greek sensitive, perceptive
aestiv- Latin aestivus, of summer.
aestival- Latin root for of or pertaining to summer.
aestivalis -is -e from Latin aestivus - $a$-um of summer, relating to summer, flowering in summer.
aestivus -a -um aesti'vus (es-TI-vus) from Latin aestat-, aestatis, aestivus, of summer, flowering in summer or developing in summer, alternately from aestivus $-a-u m$, summer-like, summer; pertaining to/occurring in/used for/appearing in summer.
aestuans heating up, burning, flame-like, glowing, becoming hot, from Latin aestus wavering.
aestuarius -a -um of tidal waters, of estuaries, from Latin aestuarium, aestuari(i) n., tidal
marsh/inlet/opening, marsh; (river) estuary; air shaft, vent.
aestus, aestus $m$. Latin aestus, aestus m., heat, agitation, fervor, passion, unrest.
aesum, aesi n . Latin live-forever, houseleek, Sempervivum tectorum.
aesylo Greek $\alpha \iota \sigma v \lambda \mathrm{o}$, aisylos, godless, evil, unseemly.
aesyro Greek $\alpha \iota \sigma \cup \rho \circ \varsigma$, aisyros, agile, light as air.
aet-, aeto-, aetus, -aetus Greek an eagle
aet-, aeto-, aetus Greek $\alpha \varepsilon \tau \circ \varsigma$, aetos, eagle as a bird of omen, eagle as a standard.
aet- Greek altıov, aiton, a cause.
aeta- Latin aetas, age, life-time, aged.
aeth-, aethe Greek unusual, from $\alpha \dot{\eta} \theta \eta \varsigma$, aethes, unusual, strange, unwonted (sic).
aeth-, aetho Greek burn; fiery, from $\alpha$ î̈civ, aithein, light up, kindle, or $\alpha \mathrm{i} \theta \mathrm{o} \varsigma$, aithos, fire.
aethal-, aethalo-, aethalus Greek $\alpha 1 \theta \alpha \lambda 00 \varsigma$, aithalous, smoke, soot; smooky, sooty.
aethalus, aethali m. Latin a sort of grape in Egypt, soot grape. (A possible reference to dusting vines with soot to kill or drive away flea beetles.
aethanolum, aethanoli n . Latin ethanol (drinkable alcohol).
aethereus -a -um of the sky, aerial, from Latin aether, (epiphytic).
aethero Greek $\alpha$ i $\theta \varepsilon \rho 1 \circ \varsigma$, aitherios, the upper atmosphere, on high, heavenly.
aethi- Greek $\alpha, \theta \mathrm{o} \varsigma$, aithos, burnt.
aethio Greek $\alpha \theta_{10} \mathrm{a}_{\mathrm{o}} \psi$, aithiops, $\alpha 1 \theta \mathrm{o} \psi$, aithops, sunburnt, fiery-looking, fiery, black, scorched.
Aethionema etymology uncertain, possibly meaning unusual filaments, from Greek $\dot{\alpha} \eta \dot{\eta} \eta \varsigma$, aethes, unusual and $\nu \eta \mu \alpha$, nema, in reference to the filaments of the long stamens being winged and toothed. Other translations have been proposed.
aethiopicus -a -um African, of Africa, of Northeast Africa, referring to Ethiopia or Africa, of Ethopian origin (the land of the burnt faces, Greek $\alpha \bullet \varepsilon \iota v-\omega \psi$, aithein-ops); also used as South African.
aethiopis; aethiopum from Ethiopia; also used as South African
aethiops of uncommon appearance, from Greek $\alpha \eta \theta \eta \varsigma-\omega \psi$, aethes-ops.
Aethiorhiza unusual root, from Greek $\alpha \eta \eta \eta \varsigma-\rho ı \xi \alpha$, aethes-rhiza, from , and @í $\varrho \alpha$, rhiza, root.
aetho- Greek $\alpha_{1} \theta \omega v$, aithon, fiery, burning, flashing, glittering.
aethri-, aethria, -aehtria, aethrio Greek open sky, open air, from $\alpha i \theta \rho i ́ \alpha$, aithria, the open sky; or $\alpha \iota \theta \rho ı \zeta$, aithrios, fair, clear, bright (of weather).
aethusa Greek burning, vestibule (Borror).
Aethusa, aethusa from Greek burning-one, from $\alpha 1 \theta \omega$, aitho, $\alpha 1 \theta \omega v$, aithon, to burn, for the shining foliage or its pungency, more aptly poisonous acridity; Gilbert-Carter (1964) notes $\alpha \downarrow \theta$ ov $\sigma \alpha$, aithousa, meant a sunny vestibule or veranda. (Umbelliferae)
aethusifolius -a -um Aethusa-leaved, with leaves like Fool's parsley, Aethusa, from Aethusa and folium, foli(i), n., noun, a leaf.
aethyctero Greek $\alpha \bullet v \kappa \tau \eta \rho$, aithykter, rushing violently, darting.
aeti, aetia, -aetia, aetio Greek a cause, from aití $\alpha$, aitia, cause, reason.
aetio Greek $\alpha \iota \tau 10$, aitio, causing, responsible for.
aetiolatus -a -um lank and yellowish, etiolated, from early French, étieuler.
aetnensis -is -e from or growing on Mount Etna (Aetna), Sicily
$\boldsymbol{a e t o}-$, aetus, -aetus an eagle, from Latin $\bar{a} e t \bar{\imath} t \bar{e} s$, adopted from Greek $\dot{\alpha} \varepsilon \tau \bar{\tau} \tau \eta \varsigma$, aetites, of the eagle, aquiline, or áctós, aetos, eagle.
aetolicus-a -um from Aetolia, Greece.
-aeus -a -um Greek adjectival suffix indicating 'belonging to' (of a place), used with a noun base.
aevum (evum) Latin, eavum, lifetime, age.
aexi Greek $\alpha \varepsilon \xi \omega$, aexo, increase, grow, exalt.
Aextoxicon goat arrow (poison), from Greek $\alpha 1 \xi$, aix, $-\tau 0 \xi 1 \kappa 0 v,-t o x i k o n,(\varphi \alpha \rho \mu 1 \kappa o v$, pharmikon).
aezeno Greek $\alpha \iota \zeta \emptyset \circ \varsigma$, aiznos, strong, active, lusty.
$\boldsymbol{a f}$ - Latin prefix assimilative form of Latin $a d$-, before $f$, at, to, towards.
afares from Africa, from Latin afer, afri
afer, afra, afrum Latin African, of African origin, from the land of Afer, Africa; more extensive than the Roman Africa, Africae. Afer ventus, or Africus is Latin for the diety of the southwest wind, blowing out of Africa, also known in Greek as Livas or Lips. Afer was also the name of a son of the Libyan Hercules.
affer Latin afferre, to bring.
affini-, affinis -is -e affi'nis (a-FY-nis, a-FY-nee) Latin adjective affinis, related to, allied, similar, of near alliance, neighbor, from Latin $a d$, to, and finis, boundary, meaning to the border of.
affinis, affinis c. Latin noun, relation by marriage; neighbor; accomplice.
affinis -is -e Latin adjective, neighboring, adjacent, next, bordering; related (marriage), akin, connected.
affinitas, affinitatis f. Latin noun, relation(ship) by marriage; relationship of a man and wife, bond or union; neighborhood.
affinitas Latin relationship, from affinis, bordering, and -itas suffix indicating the abstract or general result of an action
affixis fixed to, fixed upon, attached to
affluen-, affluens, -afluens, affluent Latin abundant, rich
afghanicus-a-um, afghanistanicus from Afghanistan.
Afióni from Greek $\alpha \varphi$ ıóvı, aphioni, poppy seeds.
aflatunensis -is -e from Aflatun, central Asia.
afoliatus-a-um without leaves, from Latin $a$ - and folium, foli(i), n., noun, a leaf.
Aframomum African-Amomит (Amoтит grows from the East Indies to Japan). In the Ginger family, the seeds of Aframomит melegueta are used in Samuel Adams Summer Ale.
africanus -a -um africa'nus (af-ri-KAY-nus) African, of African origin, from Africa, Africae, and -anus adjectival suffix indicating position, conection, or possession by.
africus Latin African.
Afrocalathea African-Calathea (Calathea is a New World genus).
Afrofittonia African-Fittonia.
Afrothismia African-Thismia. Gledhill has Thismia, sensu lato, as growing in Indo-Malaya and South
America, with our apologies to Norma Pfeiffer.
Afrotrilepis African-Trilepis, from and Greek $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi t \delta o-$, lepis, lepido-, scale.
africus African, of African origin
Afrikánikó pipéri from Greek $\alpha \varphi \rho \iota \alpha \dot{v} \wedge \kappa o ́ \pi ı \varepsilon ́ \rho ı$, aphrikaniko piperi, negro pepper.
Afzelia, afzelianus -a -um for Adam Afzelius (1750-1837), Swedish botanist and agricultural advisor in West Africa c. 1792.
$\boldsymbol{a g}$ - Latin prefix assim. form of Latin $a d$-, before $g$, at, to, towards.
aga- Greek $\alpha \gamma \alpha v$, agan, very, very much, too much.
aga- Greek very, very much, $\alpha \gamma \alpha v$, agan, adverb meaning very, much, very much.
aga-, agatho- good, noble, useful, from Greek $\alpha \gamma \alpha-$, aga-, $\alpha \gamma \alpha \theta \mathrm{o}$, agathos.
agaeo- Greek $\alpha \gamma \alpha i o s$, agaios, enviable, leading the procession.
Agalinis wonder-flax, or remarkable flax, New Latin, irregular from Greek $\alpha \gamma \alpha$ - aga, agē- wonder and Latin linum flax.
agall-, agallo Greek $\alpha \gamma \alpha \lambda \lambda \omega$, agallo, glorify, exalt, adorn.
agalli-, agallid, agallis, -agallis Greek an iris, or flag, from $\alpha \gamma \alpha \lambda \lambda i ́ s$, agallis, dwarf iris.
agalma, -agalma Greek $\alpha \gamma \alpha \lambda \mu \alpha$, agalma, glory, delight, a pleasing gift; a statue.
agamиs flowerless, from Greek $\alpha-\gamma \alpha \mu \circ \varsigma$, $a$-gamos, without marriage.
agan-, agano Greek $\alpha \gamma \alpha v o \varsigma$, aganos, -mild, gentle.
agan- Greek very much, too much.
aganactico irritable, peevish, vexed.
aganniphus -a -um of snow coverings, from Greek $\alpha \gamma \alpha v v 1 \varphi o \varsigma$, aganniphos, $\dot{\alpha} \gamma \alpha ́ v i ̃ \varphi o \varsigma, ~ a g a n i p h o s, ~-o v, ~-o n, ~$ living at altitudes, very much snowed on, snowy, from öfov, agan, and víp $\omega$, nipho.
agano- Greek $\alpha \gamma \alpha v o \varsigma$, aganos, broken, sticks broken for firewood.
aganophilus springs loving, moisture loving
aganos- Greek $\alpha \gamma \alpha v o s$, aganos, mild, gentle.
agao- Greek $\alpha \gamma \alpha \circ \mu \alpha 1$, agaomai, $\alpha \gamma \alpha \mu \alpha 1$, agamai, to wonder.
agap-, agapa- Greek $\alpha \gamma \alpha \pi \alpha \omega$, agapao, show affection, persuade, caress.
agap-, agapa, -agapa Greek brotherly love, charity, from to $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$, agape, brotherly love, in opposition to غ̀p $\omega \varsigma$, eros, a reference to erotic love.
agap-, agapet-, agapetos Greek $\alpha \gamma \alpha \pi \eta$, agape, love (in a wide sense).
Agapanthus love flower from Greek $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$, agape, love, and $\alpha v \theta \mathrm{o}$, anthos, flower
Agapetes beloved, from Greek $\alpha \gamma \alpha \pi \eta \tau \circ \varsigma$, agapetos.
agapetus-a-um desirable, love, from Greek $\dot{\alpha} \gamma \alpha ́ \pi \eta$, agape.
agaric-, agaricum Greek a mushroom
agaric-, agaricum Latin agaricum, a fungus.
Agaricus Tungus (? possible typo for fungus, in Gedhill), Latin agaricus, from Greek $\alpha \gamma \alpha \rho ı к o v$, agarikon, from Agaria, Sarmatia (Gledhill places this in the Ukraine) (Tungus is generally a reference to eastern Siberia and Manchuria. Greek $\alpha \gamma \alpha \rho ı \kappa o v$ means a sort of tree fungus.)
Agarista for Agariste, daughter of Clisthenes of mythology.
agast-, agasto Greek wonderful
Agastache Agasta'che (classically a-GA-sta-kee or a-GA-sta-she, ag-as-TAY-kee) from Greek agan, much, or very much, and $\sigma \tau \alpha \chi \cup \varsigma$, stakhys, a spike, or an ear of wheat, referring to the numerous flower spikes; alternately, pleasantly spiked from $\alpha \gamma \alpha, a g a$, and $\sigma \tau \alpha \chi \cup \varsigma$, stakhys.
agastachyus with tapering ears or spikes
agastor Greek $\alpha \gamma \alpha \sigma \tau 0 \rho$, agastor, near kinsman, brother.
agastus -a-um charming, pleasing, admirable, from $\alpha \gamma \alpha \sigma \tau \circ \varsigma, \alpha \gamma \varepsilon \tau o \varsigma$.
agath-, agathis Greek $\alpha \gamma \alpha \theta 1 \mathrm{~s}$, agathis, a ball of thread.
agath-, agatho, agathos Greek $\dot{\alpha} \gamma \alpha \theta \mathrm{o}$, agathos, good, brave, gentle, valiant.
Agathelpis Good-hope, from $\alpha \gamma \alpha$, aga, and $\theta \varepsilon \lambda \pi\llcorner\varsigma$, thelpis.
Agathis ball of twine, from Greek $\alpha \gamma \alpha 01 \mathrm{~s}$, agathis, for the appearance of the male strobili.
agatho-, agathos strong-, noble-, good-, from Greek $\alpha \gamma \alpha \theta \mathrm{o}$, agathos, $\alpha \gamma \alpha \theta \mathrm{o}$-, agatho-, possibly akin to Old English gōd, good.
agathodaemonis -is $-\boldsymbol{e}$ of the good genius, of the noble deity, from Greek $\alpha \gamma \alpha \theta 0-\delta \alpha \eta \mu \omega v(\delta \alpha i \mu \omega v)$ agathodaemon (daimon), (associated with rites), sometimes interpreted as the good dragon.
agathophyllus having smooth-edged leaves (not serrated)
Agathophytum good plant, from Greek $\alpha \gamma \alpha \theta \mathrm{o}-$, agatho-, and putov, phyton (vide bonus henricus).
agathosmos, agathosmus -a -um strong-perfumed, pleasantly perfumed, smelling good, fragrant, from
Greek $\alpha \gamma \alpha \theta-$ - agath-, good, pleasing, and oбر $\eta$, osme.
agatolepis with thick membraneous scale, from and Greek $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi \downarrow \delta 0-$, lepis, lepido-, scale.
agau-, agav- Greek $\alpha \gamma \alpha v o \varsigma$, agauos, illustrious, noble, glorious.
Agavaceae plants of the Agave family, from the genus name, Agave, and -aceae, the standardized Latin suffix of plant family names.
Agave Aga've (ag-AH-vee, or ah-GA-vee) New Latin admired-one, from Greek $\alpha \gamma \alpha v o \varsigma$, agauos, or agaue $\bar{e}$, agave, noble or admirable, illustrious, brilliant, for the stature of many species. Agave was one of the mythical Amazons. (Agavaceae)
agavifolius -a -um with leaves like Agave, from , and folium, foli(i), n., noun, a leaf.
agavoides agave-like, resembling Agave from Agave and oides.
Agdestis a mythical hermaphrodite monster, in reference to the original inclusion in Menispermaceae, where it was the only genus with bisexual flowers
age- Latin agere, to drive.
-age French suffix, collection of, conditon, state.
agel-, agela, -agela Greek $\alpha \gamma \varepsilon \lambda \eta$, agela, a herd, flock.
agel-, agelaeo-, agelo- Greek $\alpha \gamma \varepsilon \lambda \alpha \iota \varsigma$, agelaios, gregarious, belonging to a herd.
agel- Latin agelus, a small field.
agen-, agene, ageni Greek $\alpha \gamma \varepsilon \vee \eta$, agenes, unborn, uncreated, young.
agenio Greek $\alpha \gamma \varepsilon v \varepsilon \iota o \varsigma$, ageneios, beardless, boyish.
ager, -ager Latin ager, a field, land.
agera Greek $\alpha \not \eta \rho \alpha \circ \varsigma$, ageraos, not growing old, ageless, undecaying; $\alpha \gamma \eta \rho \alpha \sigma 1 \alpha$, agerasia, eternal youth. agerat- referring to the genus Ageratum
ageratifolius -a -um Ageratum-like leaves, with leaves like Ageratum, from Ageratum and folium, foli(i), n., noun, a leaf.
Ageratina Agerati'na (aj-er-a-TIE-na) like a small Ageratum, from the generic name Ageratum and Latin -ina, feminine diminutive suffix. (Compositae)
ageratoides ageratum-like, resembling Ageratum, floss-flower, from Ageratum and oides.
Ageratum, ageratus -a -um unaging, from Greek aycpalos, ageraios, not growing old, not withering readily, from Greek $\alpha, a$, not, privation, and $\gamma \hat{\eta} \rho \alpha \varsigma$, geras, old age, $i$. e. fadeless, misapplied, or a possible reference to long-lasting nature of flowers. Dioscorides' name $\alpha \gamma \eta \rho \alpha \tau \sigma \varsigma$, ageraton refered to several plants. (Compositae) agerochos Greek $\alpha \gamma \varepsilon \rho \omega \chi \circ \varsigma$, agerochos, high minded, lordly, arrogant.
agetus -a -um wonderful, from Greek aүך $\quad \circ \varsigma$, agetos, $\alpha \gamma \alpha \sigma \tau \circ \varsigma$, agastos.
agetos Greek aүך $\tau$ os, agetos, admirable, wonderful.
aggero, aggerāre Latin to form a mound, heap up, increase.
aggestus heaped up, from Latin aggest-, participle stem of aggerēre to carry to, heap up; from ag- (=ad-) to and gerēre to carry
agglomer-, agglomerat- Latin agglomerare, add to, join to; or collected, heaped up (the latter dubious, a transcription error, see aggestus).
agglomeratus -a -um pressed together, crowded or congregated together, gathered into a close head, from Latin past participle stem of agglomerāre, from $\operatorname{ag-}(=a d)$ and glomero, glomerare, glomeravi, glomeratum, to wind or gather into a ball, as in the flowers of Scabious.
agglut-, agglutin, agglutinat- Latin agglutinare, to glue on, glued together.
agglutinatus -a -um glued together or firmly joined together, from Latin ag- and glutino, glutinare,
glutinavi, glutinatum, to glue on.
aggre- Latin aggressus, attacked.
aggregat- Latin aggregare, to add (to a flock), brought together.
aggregatae flowering in bunches, like the teasel, Dipsacus, or dodder, Cuscuta
aggregatus -a -um clustered together, in dense clusters, bunched, crowded, aggregated, added or collected together, joined together, from Latin aggregatus, collected, clustered, united, from aggrego, to attach to, connect with, to bring together, collect, gather, from ag- and grex, gregis m. a flock, herd, drove; troop or band of people, sometimes refering to clustered spiketlets.
agil- Latin agilis, agile, nimble.
agitat- Latin agitare, to vex, to agitate, to harry.
agius-a -um from Agen, France (Aginum).
agla-, aglai-, aglao-, aglaus Greek $\alpha \gamma \lambda \alpha o \varsigma$, aglaos, splendor, shining, bright, beautiful.
aglao- bright-, magnificent, pompous-, delight, proud-, from Greek $\alpha \gamma \lambda \alpha 1 \alpha$, aglaia.
Aglaodorum bright-bag, from Greek $\alpha \gamma \lambda \alpha 1 \alpha$, aglaia, and $\delta$ o $\rho o$, doro, in reference to the spathe around the inflorescence.
Aglaonema bright-thread, from $\alpha \gamma \lambda \alpha 1 \alpha-\nu \eta \mu \alpha$, aglaia-nema, a possible reference to the naked male
inflorescence.
agleuco Greek $\alpha \gamma \lambda \varepsilon v \kappa \eta \varsigma$, agleukes, sour, not sweet, harsh.
Aglis Greek 'A $\gamma \lambda 1 \varsigma$, Aglis, garlic.
agm-, agma-, agmato-, agmet- Greek $\alpha \gamma \mu \alpha$, agma, a fragment, a fracture.
agm-, agmen, -agmen, agmin Latin agmen, a stream.
agnatha- without a jaw, from Greek $\alpha-\gamma v \alpha \theta \mathrm{o} \varsigma, a$-gnathos.
agnatus -a -um related, offspring of the father, from Latin agnatus, agnati m., a relation descended from a common male ancestor.
agn-, agni-, agnus from Latin agnus, agni m . lamb, meaning lambs-wool.
agninus -a -um of a lamb, lamb-like, from Latin agnus, agni m. lamb; Valerianella locusta, the apothecaries' lactuca agnina, was Englished by Gerard to lamb's lettuce (Gledhill).
agnipilus -a -um covered with woolly-hair, from agni- and pilus.
Agnorhiza possibly Greek agnostos, unknown, and rhiza, root, alluding to the initially unknown roots; in protologue of basionym of type species, Greene stated, "Root unknown." from and, @íl $\alpha$, rhiza, root.
agno, agn- Greek ayvos, agnos, pure, chaste, holy.
agnoi-, agnoia Greek $\alpha \gamma v o 1 \alpha$, agnoia, ignorance, lack of perception, mistake.

Ágnos Greek 'A $\gamma$ vos, Agnos, Chaste Tree.
agnost-, agnosto- Greek $\alpha \gamma v \omega \sigma \tau \circ \varsigma$, agnostos, unknowing, unknown, forgotten, unfamiliar.
agnus lamb (used in compound words)
agnus-castus lamb-of-heaven, chaste-lamb, from Latin agnus, a lamb, and castus -a-um, clean, pure, chaste; Greek $\alpha \gamma v o s$, agnos, also means pure, chaste, holy
ago Greek $\alpha \gamma 0$, ago, lead, fetch, carry, bring, guide.
ago from Latin agere, to set in motion.
-ago f. a Latin feminine botanical suffix indicating like-, a resemblance (often an inferior or lesser kind) or connection, the possession of a property, or having the nature of, often used on masculine nouns, as vir, hero, virago, heroine.
agog-, agogue, -agogue Greek $\alpha \gamma \omega \gamma \circ \varsigma$, agogos, lead, lead away, leading, guiding, drawing, attracting.
agon-, agono Greek $\alpha \gamma \omega v$, agon, assembly, a contest, a struggle.
agon-, agonis Greek $\alpha \gamma \omega v i \sigma \tau \eta \varsigma, ~ a g o n i s t e s, ~ c h a m p i o n . ~$
agonos Greek $\alpha \gamma \alpha v o \varsigma$, aganos, unfruitful, barren.
agor-, agora, -agora Greek $\alpha \gamma \mathrm{o} \alpha$, agora, a marketplace, an assemblage.
agos Greek $\alpha \gamma \mathrm{o}$, agos, leader, chief, pollution, guilt.
Agoseris Ago'seris (a-GO-ser-is, or a-go-SER-is) from Greek $\alpha \gamma \mathrm{o}$, agos, leader, chief, pollution, guilt, and seris, endive, chicory, succory, a pot-herb; allusion unclear. (Compositae)
agost-, agosto- Greek $\alpha$ oootos, agostos, the flat of the hand, the arm, the bent arm; an angle.
agourensis agouren'sis (a-goor-EN-sis)
agr-, agra, -agra Greek $\alpha \gamma \rho \alpha$, agra, hunting, the chase, quarry, prey, booty.
agr-, agri, agro Greek öqpıos, agrios, wild, savage.
agr-, agri, agro Latin agri, Greek $\alpha \gamma \rho \circ \varsigma$, agros, a field.
agraphis is -e without-writing, from Greek $\alpha$ - $\gamma \rho \alpha \varphi \omega$, a-grapho (= non-scriptus).
agrarius, agrestris referring to fields or farms, of fields, growing on arable land. Comparing these two below, these are examples of terms that should not be lumped!
agrarius -a-um of the land, growing in fields, from Latin ager agri m . land, territory; as cultivated, a field; open country, as opposed to towns, land as opposed to sea.
agraulos Greek aypav ${ }^{\circ} \mathrm{o}$, agraulos, dwelling in the field.
agreiphn-, agreiphna, - agreiphna Greek $\alpha \gamma \rho \varepsilon \imath \varphi \vee \alpha$, agreipha, a harrow, rake.
agrest-, agresti- Latin agrestis, in the country, of the fields and country, wild, growing wild, rustic.
agrestis -is -e rustic, barbarous, wild on arable land; of or petaining to the fields; rustic, rural, of fields, from Latin agrestis $-e$, belonging to the field or country; wild, rustic; hence, countrified, boorish, clownish. agrestis -is m . a countryman.
agreu-, agreuo Greek $\alpha \gamma \rho \varepsilon v \omega$, to hunt, take hunting, hunt after, pursue.
agreu-, agreus-, agreut- Greek $\alpha \gamma \rho \varepsilon v \tau \eta \varsigma$, agreutes, a hunter.
agri-, agro Latin grassy-, grass-like-, field-, meadow-, land, from ager, agri.
agri-, agrio- Greek wild, fierce.
agricola -ae m . Latin classically a $1^{\text {st }}$ declension noun, a farmer, also countryman, of the fields, rustic, from agris- and colo. (One of the few masculine nouns in the $1^{\text {st }}$ declension, including poeta and nauta.)
agrifolius -a -um agrifo'lius (ag-ri-FO-lee-us) scabby-leaved; or with leaves like grass, from , and folium, foli(i), n., noun, a leaf.
Agrimonia (ag-ri-MOE-nee-a) New Latin from the Latin plant name transliterated by Pliny, a name for a plant similar to the Greek agrimone or a corruption of argemonia, or argemone, neither of which is known, doubly misspelled as agrimonia, possibly from Greek $\alpha \rho \gamma \varepsilon \mu \circ \mathrm{v}$, agremon, cataracts, from the medicinal value of Papaver argemone; also from Greek argema, an eye-disease, because of the plants supposed medicinal value. Alternately from Greek $\alpha \gamma \rho o ̀ s$, agros, a field, and $\mu$ óvos, monos, alone, a name of dignity for its medicinal qualities. (Rosaceae)
agrimonioides resembling agrimony, Agrimonia, from Agrimonia and -oides.
Ágrio skórdo from Greek Aүpıo бкópסo, Agrio skordo, bear's garlic.
Agriokerasiá Greek Aypıoкє $\rho \alpha \sigma$ ó, Agriokerasia, Mahleb Cherry.
agrip- Greek $\alpha \gamma \rho ı \pi \pi$ о $\varsigma$, agrippos, wild olive.
agrippinus -a -um for Marcus Vipsanius Agrippa (63-12BC), Roman general.
agrios Greek wild, savage, ö $\gamma \rho \stackrel{\circ}{ } \varsigma$, agrios.
agro Latin a field
Agrocybe field cap, from Greek $\alpha \gamma \rho \circ \varsigma$, agros, and $-\kappa \nu \beta \eta$, $k y b e$, for the meadow habitat of some species.

## X Agrohordeum

agrophilus -a -um grass loving; liking grain fields, from Greek $\alpha \gamma \rho \circ \varsigma$, agros, and $\varphi \uparrow \lambda \varepsilon \iota v$, philein.
Agropogon the composite name for hybrids between Agrostis and Polypogon.
Agropyron, Agropyrum (Agriopyrum) Agropy'ron (ag-ro-PIE-ron) wild wheat, from Greek ö $\gamma \rho 10 \varsigma$, agrios, wild and $\pi v \rho \circ \varsigma$, pyros, wheat, as in the second alternate spelling; alternately field-wheat, from Greek $\alpha \gamma \rho \circ \varsigma$, agros, and $\pi \nu \rho o s$, pyros.
agrost-, agrostes, -agrostes Greek $\alpha \gamma \rho \omega \sigma \tau \eta \varsigma$, agrostes, a hunter; a person living in the country; wild; a kind of spider.
agrost-, agrostis Greek a grass; a hunter
Agrostemma field garland, New Latin, a name from Linnaeus from Greek $\dot{\alpha} \gamma \rho о v \sigma \tau \varepsilon \mu \mu \alpha$, agroustemma, crown of the field, from $\alpha \gamma \rho o-, \alpha \gamma \rho o \varsigma$, agro-, agros, field, and Greek $\sigma \tau \varepsilon \mu \mu \alpha$, stemma, wreath, crown, or garland for the plants former use in garlands, or Linnaeus' view of its suitability. (Caryophyllaceae)
agrostichoides agrosticho'ides (a-gros-ti-KO-i-dees)
Agrosticrinum grass-like-lily, from Greek $\alpha \gamma \rho \omega \sigma \tau \imath \varsigma-\kappa \rho \imath v o v$, agrostis-krinon.
agrostideus of the type of Cloud-grass and Spear-grass, Agrostis
Agrostis from Greek $\dot{\alpha} \gamma \rho \omega \sigma \tau \iota \varsigma$, agrostis, f., grass; or $\alpha \gamma \rho \omega \sigma \tau \eta \zeta$, agrostes, dog's tooth grass. (Gramineae)
Agrostis, agrostis -is -e Agros'tis (ag-ROS-tis) field-grass, growing in a field or pastures, from Old Greek $\alpha \gamma \rho 0$, agros, a field, referring to the place of growth, or from Greek, $\alpha \gamma \rho \omega \sigma \tau \imath s$, agrostis, or agrosteis, field grass eaten by
mules, variously ascribed to Triticum repens and Cynodon dactylon. A $\gamma \rho \omega \sigma \tau 1 \varsigma$, Agrostis, was a name used by
Theophrastus for a ơ $\gamma \rho \iota \varsigma$, agrios, wild and savage $\alpha \gamma \rho \omega \sigma \tau \iota \varsigma$, agrostis, grass. (Gramineae)
agrostoides resembling Cloud and Spear-grass, Agrostis
-agrus -a -um -chase, -hunt, -capture, from Greek $\alpha \gamma \rho \alpha$, agra.
agrycto- Greek $\alpha \gamma \rho v \kappa \tau \circ \varsigma$, agryktos, not to be spoken of.
agrypno- Greek $\alpha \gamma \rho v \pi v o s$, agrypnos, sleepless, watchful.
aguro- Greek ajov $\rho$ s, agoyros, a youth.
agyia- Greek ajvia, agyia, a street or highway.
agyrto- Greek ayv $\quad$ тos, agyrtos, got by begging.
ai- (see also ae, ei or oe)
ai-, aio- Greek eternally-, always-, ever- from $\alpha 1 \omega v$, aion, $\alpha \varepsilon 1-$, aei-, $\alpha 1$, ai.
aianthus -a -um perpetual flowering; everlasting-flowered, from Greek $\alpha \varepsilon 1-\alpha v \theta 0 \varsigma$, aei-anthos.
aichm-, aichma, -aichma, aichmo Greek $\alpha \downarrow \chi \cup \mu$, aichme, point of a spear or point of an arrow, a spear.
Aichryson Dioscorides' name for Aeonium.
Aidia everlasting, from Greek $\alpha 1 \delta 1 o \varsigma$.
aido- Greek $\alpha \delta \omega \varsigma$, aidos, reverence, awe, shame.
aidoi- Greek $\alpha 1 \delta 01 \alpha$, aidoia, the genitals.
aidoi-, aidoio- Greek regard with reverence; the genitals (from Borror, note the danger of lumping close
roots!).
aiet-, aieto- Greek $\alpha 1 \varepsilon \tau \circ \varsigma$, aietos, an eagle as a bird of omen, an eagle as a standard.
aig Greek a goat; a waterfowl (see -aix).
aig- Greek $\alpha \gamma \varepsilon 10 \varsigma$, $\alpha<\alpha \gamma \rho \circ \varsigma$, aigeios, aigagros, a goat, a wild goat.
aigeir, aigeiro, aigeirus, -aigeirus Greek $\alpha \downarrow \varepsilon \iota \rho \circ$, aigeiros, the black poplar, Populus nigra.
aigial-, aigalo-, aigalus, -aigalus Greek $\alpha<1 \alpha \lambda \circ \varsigma$, aigialos, the seashore, beach.
ailanthifolius -a -um with leaves like Ailanthus, from Ailanthus and folium, foli(i), n., noun, a leaf.
ailanthoides resembling Ailanthus, from Ailanthus and -oides.
Ailanthus Ailan'thus (aye-LAN-thus) tree of heaven, New Latin, from Amboinese ai lanto, or Aylanto, literally, tree (of) heaven, or tree of the gods; or Moluccan ailanto, or aylanto, sky tree; or Chinese Ailanto. Modern Latin
Ailantus. (Simarubaceae formerly Rutaceae)
ailur- a cat, from Greek $\alpha \downarrow \lambda v \rho o \varsigma$, ailouros.
aima, or haema blood-colored
Ainsliaea for Sir Whitelaw Ainslie (1767-1837), of the East India Company, author of Materia Indica.
Aio, quantitas magna frumentorum est. Yes, that is a very large amount of corn.
aiophyllus -a -um always in leaf, evergreen, from Greek $\alpha \varepsilon 1 \varphi v \lambda \lambda o \varsigma$, aeiophyllos.
Dryas First used as a genus-name by Linnæus, Genera Plantarum (1737) 148. (Rosaceae)
Aiphanes abrupt, from Greek $\alpha \downarrow \alpha v \varepsilon \varsigma$, aiphanes, for the apices of the leaflets, from $\alpha \downarrow \varphi v i \delta 10 \varsigma$, aiphnidios, sudden.
aiphyll-, aphyllo Greek $\alpha \varepsilon 1 \varphi v \lambda \lambda \mathrm{o}$, aeiphyllos, evergreen.
air-, airo Greek $\alpha 1 \rho \omega$, airo, to raise, carry, start, exalt.
Aira New Latin, from an old Greek name, alp $\alpha$, aira, for a crop weed, possibly darnel; alternately $\alpha$ îp $\alpha$, aira, a deadly weapon, originally applied to a poisonous grass. (Gramineae)
airoides airo'ides (air-OH-i-dees) resembling Hair Grass, Aira, from Greek $\alpha \downarrow \rho \alpha-\mathrm{o} \iota \delta \varepsilon \varsigma, ~ a i p a-o e i d e s . ~$
aist-, aisto Greek $\alpha 1 \sigma \tau \mathrm{~s}$, aistos, unseen.
ait- Greek aıtıo̧, aitios, causing.
aitchsonii for Dr. James Edward Tierney Aitchson (1836-1898), botanist on the Afgan Delimitation
Expedition 1884-5.
aithales Greek $\alpha \varepsilon 1 \theta \alpha \lambda \eta 5$, aeithales, evergreen.
Aitonia for William Townsend Aiton (1766-1849), Superintendent at Kew, successor to his father Willian Aiton (1731-1793.
aithyi- Greek $\alpha 1 \theta 11 \alpha$, aithyia, a sea gull; a diver; a diving bird, probably shearwater.
aix, -aix Greek - $\alpha 1 \xi$, -aix, a goat, probably ibex; a waterfowl of the goose kind, fiery meteor.
Aizoaceae Aizoa'ceae (eye-zoe-AY-see-ee) plants resembling Aizoon, from the genus name, Aizoon, and -aceae, the standardized Latin suffix of plant family names.
aizoides resembling Aizoon, from Aizoon and oides.
aizooides aizoon-like, resembling Aizoon, from Aizoon and oides.
Aizoon, aizoon always-alive, ever-living, evergreen from Aizoon, New Latin, from Greek $\alpha \varepsilon 1$, aei always, and $\xi \omega 0 v,-z o o n(N e w ~ L a t i n ?) . ~$
ajacis -is -e, ajacus(?) Greek for Ajax, Aỉ $\alpha \varsigma$, genitive Aï $\alpha v \tau \circ \varsigma$, Aiantos, son of Telemon (Telamon), from whose blood grew a red hyacinth with AI, (or AIA) the initial letters of his name born on its leaves.
Delphinium ajacis is sometimes seen spelled ajacus.
-ajaia; ajaja, -ajaja South American the roseate spoonbill
Ajania from Ajan, east Asia (A Chrysanthemum)
ajanensis -is -e from Ajan or the Ajan Bay in the extreme northeast of Asia
Ajuga New Latin, from $a$ - and -juga, from Latin jugum yoke, or from medieval Latin ajuga, a variation of Latin abiga (in Pliny, abigo, to drive away), a plant that has the power to induce abortions; or from Scribonius Largus' corrupted Latin for an aborifacient. Scribonius Largus was court physician and pharmacologist to Emperor Claudius. Scribonius was the father of electroshock therapy, he recommended treating patients with electric eels.

ajugae of bugle, living on Ajuga (Eriophyes ajugae, acarine gall mite).
ajugi- Ajuga-, bugle-.
ajugifolius with leaves like Bugle, Ajuga, from , and folium, foli(i), n., noun, a leaf.
ajugoides ajugo'ides (aj-oo-GO-i-dees)
akaiensis -is -e from Akaki, Ethiopia, or Akaki, Cyprus.
akakus -a -um harmless, innocent, from Greek акакоऽ, akakos.
akamantis -is -e from Akamas, Cyprus.
akane a Japanese vernacular name.
akasimontanus -a -um from Mount Akasi, Honshu, Japan.
akbaitalensis -is -e from Akbaytai, Tajikistan.
Akebia Modern Latin, a name coined by J. Decaisne, from the Japanese name akebi, name for Akebia quinata.
akebioides resembling Akebia, from Akebia and -oides.
akis Greek $\alpha \kappa ı \varsigma$, akis, needle, barb, arrow,
akitensis -is -e from Akita, Honshu, Japan.
akoensis -is -e from Ako, Honshu, Japan.
akt-, akta-, akte, akti Greek $\alpha \kappa \tau \eta$, akte, the coast.
aktauensis -is -e from Aktau, Kazakhstan.
al- Latin prefix to, toward, at, an assimilative form of $a d$ - used before $l$-, meaning at, to, towards.
al Arabic, the article the.
al-, ala, -ala, ali Latin a wing, from ala.
alabamensis -is -e, alabamicus -a -um from Alabama
alabastrinus -a -um like alabaster or onyx-marble (alabaster-onyx or calcite onyx), from Latin alabaster,
from Greek $\alpha \lambda \alpha \beta \alpha \sigma \tau \rho \circ \varsigma$, alabastros, $\alpha \lambda \alpha \beta \alpha \sigma \tau \rho o v$, alabastron, possibly from ancient Egyptian word a-labaste,
a vessel of the Egyptian goddess Bast, or the town of Alabastron in Egypt, while the al- prefix may suggest an
Arabic origin.
alac-, alacer, -alacer, alacr- quick, active, from Latin alacer, lively, active, animated.
alacranensis -is -e from Arricife de Alacran, Yucatan.
alacriportans, alacriportanus -a -um from Porto Alegre in Brasil
aladaghensis -is -e from the Ala Dag mountain range, in Asia Minor.
alagebsis -is -e from the Alag river, Mindinao, Phillipines.
alagoanus -a -um, alagoensis -is -e from the Alagoas region of Brazil.
alaicus -a -um from the Alai mountains, Tajikistan.
alalos Greek $\alpha \lambda \alpha \lambda \mathrm{o} \varsigma$, alalos, speechless, dumb.
alamosensis -is -e from Mount Alamos, Mexico, or from the Los Alamos area of the southern Rocky
Mountains.
Alangiaceae from the genus name, Alangium, and -aceae, the standardized Latin suffix of plant family names.
Alangium from an Adansonian name for an Angolan tree, some attribute it to a Malabar vernacular name, alangi. (Alangiaceae)
alao-, alaos Greek $\alpha \lambda \alpha 0 \varsigma$, alaos, blind, invisible, imperceptible.
alapadno- Greek $\alpha \lambda \alpha \pi \alpha \delta v o \varsigma$, alapadnos, easily exhausted, feeble, weak.
alarconicus from Alarçon, Province Cuena
alaris -is -e winged, alar, growing out of the axil, axillary; on the wing, from Latin ala, alae.
alaskanus -a -um from Alaska, North America.
alast- Greek $\alpha \lambda \alpha \sigma \tau 0 \varsigma$, alastos, unforgetable, unceasing, avenging, insufferable.
alat- Latin winged, with wings
alatamaha from the environs of the Alatama river, Georgia. USA.
alatauensis -is -e, alatavicus -a -um from the Ala Tau mountains, Turkestan, Russia/
alaternoides resembling Christ's thorn, Paliurus aculeatus
Alaternus, alaternus -a -um an old generic name for a buckthorn (=Rhamnus), resembling the buckthorn's
fissured bark.
alatipes with winged stems, from Latin alatus and pes.
alatocaeruleus -a -um blue-winged, from Latin alatus and caerulus, a reference to the stems.
alatum-planispinum winged and with flat spins, from Latin alatus, planus, and spina.
alatus -a -um, alati-, alato- alate, winged (stems with protruding ridges wider than thick), or wing-like
(fruits), from Latin alatus $-a-u m$, adjective, furnished with wings, winged.
alaud-, alauda, -alauda from Latin alauda, a lark
alax-, alaxa, -alax New Latin Alaska
alazon Greek $\alpha \lambda \alpha \zeta \omega v$, alazon, vagrant, charlatan, quack, braggart.
alb-, albi, albid-, albo from Latin albus, white (followed by an organ or indument suffix).
albanensis -is -e from Albany, South Africa; or from St. Albans (Verulamium).
albanus from the Albany mountains
albanus-a -um from Alba Longa, Caspian area (Albana).
albanus (?), albanicus-a -um from Albania
Albâtre French cv. alabaster
albatus -a -um turning white, whitened, clad in white, from Latin albatus $-a-u m$, clothed in white.
albellus -a -um of whitish color, whitish, Latin, diminutive of albus.
albens al'bens (AL-bens) whitening, whitish, Latin present participle of albesco, albescere, to become white.
albensis -is -e from the banks of the river Elbe (Elba).
Alberta for Albertus Magnus (1193-1280), A. magna is from Natal.
alberti, albertianus -a -um for Francis Albert Augustus Charles Emmanuel, Prince Consort (1819-1861.
albertii for Dr. Albert Regel (1845-1908), Russian plant collector in Turkestan.
albertinus -a -um alberti'nus (al-ber-TEE-nus) from the environs of Lake Albert, Uganda.
albescens becoming white, turning white, lightening, whitish, with a whitish shading, with a whitish cast, from Latin albus, white, and -ascens adjectival suffix indicating a process of becoming or developing a characteristic, idicating an incomplete manifestation, present participle of albesco, albescere, to become white. albicans al'bicans (AL-bi-kans) whitish, with a whitish shading, tending to white, foamy, from Latin albus, white, plus Greek ikanos, becoming, becoming white, or whitish; being white, from the present participle of albico, albicare, to be white. Or alternately not quite perfect white, from Latin albicans, from albico, to be white albicaulis -is -e albicau'lis (al-bi-KAW-lis) white-stemmed, with white stalks, from Latin albi, and Latin noun caulis, caulis m., from the Greek $\kappa \alpha v \lambda \mathrm{o}$, , kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
albicomus -a -um white haired from Latin albi- and comus.
albido-flavus Latin of a yellow-white color
albidus -a -um, albido- al'bidus (AL-bi-dus) whitish, dirty white, whitish, from Latin albus, white, and -idus adjectival suffix indicating a state or action in progress.
albidulus, albidus, albineus AL-bi-dus white, whitish, nearly white from Latin albidus, whitish, white, albiflorens white-flowered
albiflorus -a -um, albiflos albiflor'us (al-bi-FLOR-us) white-flowered, with white bloom, New Latin from Latin albus, albi-, white, dead white, pale, bright, -i-, and florus (floreus), from floreo, I bloom, I flower.
albifrons al'bifrons (AL-bi-frons) white-fronded, having white foliage, from Latin albi and frondeus.
albimontanus from the White Mountains, in various places including New England, from Latin albus. albi-, white, dead white; pale; bright, $-i-$, and montanus, of or belonging to the mountains
albinatus whitish, pale
albinotus with white markings
albionis -is -e of Britian, of uncertain Celtic etymology (Gledhill), but an allusion to the white cliffs of
Britian; also Latin from Pliny Albion -onis f., old name of Great Britain, Greek 'A $\lambda \mathrm{ov}$ í $\omega v$, Alonion, (Ptolemy), Celtic *Albio, gen. *Albionis; *albho (from Latin albus) white.
albispathus with a white sheathing bract
albispinus white-spined, with white thorns
Albizia (Albizzia) Albiz'ia (al-BIZ-ee-a) for Philippo degli Albizzi, Italian naturalist.
albobrunneus -a -um white and brown, modern Latin albus and brunneus.
albo-caerulus of a bluish-white shade
albocereus white-waxy
albo-cinctus, albocinctus with white surrounding, or white-girdled, white-crowned
albococcineus -a -um white and red, from Latin albus and coccineus, coccinus.
albo-costatus with white ribs or nerves
albo-lineatus with white lines or dashes
albolutescens white becoming yellowish, from Latin albus, white, dead white, pale, bright, and luteus, golden, saffron, orange yellow, clay yellow, and -escens, becoming like, having an incomplete resemblance.
albomaculatus -a -um having white spots, white-spotted, white stained from Latin albus and maculo, maculare, maculavi, maculatum, to spot, stain, defile, pollute.
albo-marginatus, albomarginatus -a -um albomargina'tus (al-bo-mar-gin-AY-tus) with a white margin or edge, from Latin albus and margino, marginare, to border, in reference to leaf margins.
alboniger, albonigrus, -a -um white and black, from Latin albus, white, dead white; pale; bright, -o-, and niger, nigri black.
albinitens brilliant white, from Latin albus and nitens, nitentis, shining, bright, sleek, blooming, from niteo nitere, to shine, glitter, be bright; to glow, be sleek, flourish.
albopictus -a -um white-painted, white ornamented, with white markings, from Latin albus and pingo pingere pinxi pictum, to paint, to draw; to embroider; to stain, dye; to decorate, adorn.
albopilosus -a -um white-pilose, with white hairs, white-shaggy, from Latin albus and pilosus.
albo-punctatus with white dots
albopurpurescens white and purple colored, from Latin albus, purpureus, and essentia.
albo-roseus, alboroseus -a -um white and red colored, of a rose-white shade, from Latin albus and roseus.
albo-setaceus beset with white bristles
albosinensis -is -e Chinese white, white Chinese, white from China, from Latin albus and sinensis (Betula). albospicatus white-spiked albospicus with white spikes
albostriatus -a -um with white stripes, from Latin albus and striata, striatae.
albotomentosus white woolly
albo-vaginatus with a white tubular base of a leaf, leaf-stalk, or stem
albovariegatus white-variegated
alboviolaceus -a -um white and violet, from Latin albus and violaceus.
albrechtii for Dr. M. Albrecht, Russian naval surgeon.
Albuca whiter, from albucus.
albucifolius -a -um with Albuca-like leaves, from , and folium, foli(i), n., noun, a leaf.
albulus, alba, album whitish, dead white, without lustre, watery white
albulus -a -um whitish, from Latin albulus -a-um, whitish, as substituted Albula-ae (sc. aqua), an old name of the Tiber river.
album-, albumen, -albumen, albumin Latin album, the white of an egg
albursina Latin alba white and ursinus like a bear, for the abundance of the Carex albursina near White Bear Lake, Minnesota
albus -a -um, albi-, albo- al'bus (AL-bus) bright, dead-white, from Latin albus, white, particularly a dull rather than a glossy white, or dead white; pale; bright. A general white.
alc-, alcae Greek $\alpha \lambda \kappa \eta$, alke, strong; strength, prowess, courage.
alc-, alces, -alces, alci- Latin alces, an elk.
alca, -alca Icelandic alka, the auk.
alcaeoides resembling Alcea, from Greek $\alpha \lambda \kappa \alpha 1 \alpha-o \varepsilon 1 \delta \varepsilon \varsigma$, alkaia-oeides, Latin Alcea and -oides.
alcalinus -a -um alkaline, Latinized Middle English, alkali, from Arabic, al-kali (Mycena alcalina smells of ammonia).
Alcea Latin alcea, a mallow, from Greek name used by Dioscorides $\alpha \lambda \kappa \alpha 1 \alpha$, alkaia, $\alpha \lambda \kappa \varepsilon \alpha$, alkea, vervain mallow.
alced-, alcedin, alcedino,-alcedino Latin alcedo, a kingfisher.
alceifolius -a -um having leaves resembling those of Alcea, from Alcea and folium, foli(i), n., noun, a leaf.
alceus -a -um mallow-like, resembling Alcea.
Alchemilla from Arabic al-kimiya, or alkêmelyeh, in reference to its reputed property that dew from its leaves could transmute base metals to gold (alchemy) or to the fringed leaves of some species. (Rosaceae)
alchemilloides alchemilla-like, resembling Alchemilla, from Alchemilla and -oides.
alcicornis antler-shaped, elk-horned, like the horns of the elk, from alces, elk, and cornu, cornus; cornum,
corni.
alcim-, alcimo- Greek $\alpha \lambda \kappa 1 \mu \circ \varsigma$, alkimos, strong, brave, stout, fortifying.
alcockianus -a -um for Sir Rutherford Alcock (1809-1897), consul in China.
alcyon, -alcyon Greek $\alpha \lambda \kappa \nu \omega v$, alkyon, a kingfisher; a zoophyte
aldabrensis -is -e, aldabricus -a -um from the Aldabra Archipelago, Indian Ocean.
-ale Latin suffix pertaining to, having the nature of, quality, condition of.
Alea iacta est "The die is cast" ’Av $\rho \rho \iota \varphi \theta \omega$ кv́ $\beta$ os. Anerriphthō kybos. Said by Caesar when he crossed the Rubicon, a point at which he knew there was no going back.
alec, alecis n . Latin noun, herrings; a fish sauce; pickle. Also alex, allec, allex, and halic.
alector, -alector Greek $\alpha \lambda \varepsilon \kappa \tau \omega \rho$, alector, a cock, fowl.
alectr-, alectro- Greek $\alpha \lambda \varepsilon \kappa \tau \rho \circ \varsigma$, alectros, unmarried, unwedded.
Alectra unwedded or illicit, Greek $\alpha-\lambda \varepsilon \kappa \tau \rho \circ \varsigma$, a-lektros, (mostly parasitic on grasses).
Alectryon cock, from Greek $\alpha \lambda \varepsilon \kappa \tau \rho v \omega v$, alektryon, for the indument of silk-reddish hairs.
alefeldii alefeld'ii (ale-FELD-ee-eye)
aleiph- Greek $\alpha \lambda \varepsilon 1 \varphi \alpha \rho$, aleiphap, unguent, oil, annointing oil, fat.
aleo Greek $\alpha \lambda \varepsilon \circ \varsigma$, aleos, $\alpha \lambda \varepsilon \varepsilon \omega \frac{1}{}$, aleeivos, hot, warm.
aleos /eleos Greek $\alpha \lambda \varepsilon \circ \varsigma$, aleos, $\eta \lambda \varepsilon \circ \varsigma$, eleos, distraught, crazed, foolishly.
-aleos Greek - $\alpha \lambda \varepsilon \circ \varsigma$, -aleos, suffix meaning pertaining to.
alepensis -is -e, aleppensis -is -e, aleppicus -a -um of Halab, or Aleppo (Beroea, Syria). A leading city of north Syria, on the caravan route between the Euphrates and the Mediterranean, Beroea was made a
Macedonian city by Seleucus Nicator between 301 and 281 B.C. It was sacked by Chosroes in A.D. 540. See halepensis.
-ales Latin suffix used to in botanical nomenclature to create the ending of plant order names.
alet-, aleto- Greek $\alpha \lambda \varepsilon \tau \eta \varsigma$, aletes, $\alpha \lambda \varepsilon \tau \circ \varsigma$, aletos, grinder, grinding.
alet-, aleto- Greek $\alpha \lambda \eta \tau \eta \varsigma$, aletes, $\alpha \lambda \eta \tau \varepsilon 1 \alpha$, aleteis, wanderer, wandering.
aleth-, aletho- Greek $\alpha \lambda \varepsilon \theta \varepsilon 1 \alpha$, aletheia, truth, true, honest.

Aletris mealy, New Latin, from Greek $\alpha \lambda \varepsilon \tau \rho \circ \mathrm{v}$, aletron, or aletris, a female slave who ground meal, a noble Athenian maiden who prepared offering cakes, from alein, aletreuein to grind; from the floury appearance of the blossoms, or the mealy texture of the perianth. Apparently nothing to do with a bump-and grind. Aletris farinosa re-emphasizes the floury covering.
aletroides like Star-grass, Aletris, resembling Aletris, from Greek $\alpha \lambda \varepsilon \tau \rho \circ \mathrm{v}$-o $\varepsilon \delta \varepsilon \varsigma$, aletron-oeides.
aleur-, aleuro-, aleurum, -aleurum Greek floury-, mealy- from $\alpha \lambda \varepsilon \rho_{\rho}{ }^{2}$, aleuron, flour, wheat meal, barley meal, for the surface texture. (flowery- in one source.)
Aleura mealy, from $\alpha \lambda \varepsilon v \rho o v$, aleuron, for the pileus surface texture.
aleuriatus -a-um, aleuricus-a-um mealy, floury, from $\alpha \lambda \varepsilon \cup \rho o v$, aleuron.
Aleurites floury, flour-like, from $\alpha \lambda \varepsilon v \rho o v$, aleuron, for the mealy covering of the tung oil tree leaves.
aleuropus -a -um with meal-covered stalks, from $\alpha \lambda \varepsilon v \rho o-\rho o v \varsigma$, aleuro-pous.
aleutaceus-a-um purse-like, softly leathery, from Latin alutus, from aluta-ae f., soft leather; a shoe, purse or patch.
aleuticus-a -um, alëuticus aleu'ticus (al-YOO-ti-kus) Aleutian, of or from the Aleutian Islands chain, part of Alaska in the northern Pacific Ocean.
alex-, alexi-, alexo Greek $\alpha \lambda \varepsilon \xi \omega$, alexo-, to ward off, to keep away, turn away.
alexandrae alexan'drae (al-ex-AN-dree) for Queen Alexandra Caroline Mary Charlotte Louisa Julia (18441925), wife of Edward VII.
alexandrinus -a-um of Alexandria, Egypt, or other ancient townships named Alexandria.
alexaterius protected, fit for defense.
alexeter Greek $\alpha \lambda \varepsilon \xi \eta \tau \eta \rho$, alexeter, a protector (from plague), defender.
aleyr-, aleyro- Greek $\alpha \lambda \varepsilon v \rho o v$, aleyron, flour, meal, wheat meal, barley meal.
alfalfa the Spanish name for Medicago sativa, from Arabic al-fasfasah.
alg-, alga, -alga, algo Latin seaweed, from alga-ae f., sea-weed.
alg-, alge- Latin cold, coldness, from algeo, algere, alsi, to be cold.
alg-, alge-, algia-, algo- Greek $\alpha \lambda \gamma \eta \sigma 1 \varsigma$, algesis, pain, sense of pain.
algarvensis -is -e from Algarve, Portugal.
algeriensis -is -e from Algiers, or Algeria, in North Africa
algidus $\boldsymbol{- a}$-um al'gidus (AL-ji-dus) cold, ice-loving, cold-loving; of cold habitats, of high mountains, from Latin
algidus $-a$-um, cold; also Algidus - $i \mathrm{~m}$., a mountain in Latium.
algoensis -is -e from Algoa Bay, Cape Province, South Africa.
Alhagi from the Mauritanian vernacular name for Alhagi maurorum.
ali- Latin other, another; a wing
ali- Latin alibi, elsewhere.
alia Greek $\alpha \lambda_{1} \alpha$, alia, an assembly, meeting.
Alias Latin also known as, originally at another time
alibas Greek $\alpha \lambda_{1} \beta \alpha_{\curlywedge}$, alibas, dead body, dead river, dead wine.
alibilis Latin alibilis, nourishing.
alica, alicae f. Latin noun, emmer (wheat), Triticum dicoccum, groats/grits; a porridge or gruel made with groats or grits.
alicae for Princess Alice Maude Mary of Hesse (1843-1878.
aliceara for Mrs. Alice Iwanaga of Hawaii, orchid hybridist.
aliciae for Miss Alice Pegler, plant collector in Transkei, South Africa.
Aliciella Aliciel'la (al-is-ee-EL-la)
alien-, aliena Latin alien, foreign
alienus -a -um from Latin alienus, belonging to another place, alien, foreign, strange, differing or different from, changed, not related, of others.
aliferous having wings
aliformis wing-shaped
aliger- Latin aliger, winged.
aligerus -a -um winged, bearing wings, from Latin ala, alae and gero.
alikt-, alikto- Greek $\alpha \lambda_{ı} \tau_{\tau} \varsigma$, aliktos, good at leaping.
alimaculatus -a-um with spotted wing petals, from Latin ala, alae, and macula, maculae.
aliment- Latin alimentum, food, nourishment; nourish. Alimentary, my dear Watson.
alimmato- Greek $\alpha \lambda \varepsilon \mu \mu \alpha$, alemma, fat, oil, unguent, used in anointing.
-alio Greek $\alpha \lambda_{10} \varsigma$, alios, suffix indicating of the sea.
aliquantum aliquan'tum (al-i-KAN-tum) somewhat
-alis -alis -ale Latin adjectival suffix signifying pertaining to, relating to, of, in connection with, or belonging to, used with a noun base, as in seges, a cornfield, segetalis, of cornfields. If there was an $l$ in the preceding syllable, it was changed to -aris.

alism-, Alisma, alisma Alis'ma (al-IS-ma) New Latin, from Latin, water plantain, from an ancient Greek name $\alpha \lambda 1 \sigma \mu \alpha$, alisma, water plantain, Alisma triviale, also said to derive from Keltic alis, water. A name given by Linnaeus from Dioscorides; also used by Pliny. (Alismataceae)
Alismaceae New Latin, plants of the Water Plantain, Alisma family, from the genus name, Alisma, from Latin, water plantain, from Greek name, $\alpha \lambda 1 \sigma \mu \alpha$, alisma, for a water plant, and -aceae, the standardized Latin suffix of plant family names
Alismataceae Alismata'ceae (al-is-ma-TAY-see-ee), from the genus name, Alisma, and -aceae, the standardized Latin suffix of plant family names.
alismellus alismel'lus (al-is-MEL-us)
alismifolius -a -um alismifo'lius (al-is-mi-FO-lee-us) with leaves like Water-plantain, having leaves resembling those of Alisma, from Alisma and Latin folium, foli(i), n., noun, a leaf.
alismoides Water-plantain like
aliso- Greek $\alpha \lambda \varepsilon 1 \sigma o v$, aleison, a cup, goblet.
aliso- Greek $\alpha \lambda \varepsilon 1 \sigma \circ \varsigma$, aleisos, the hip-socket.
alist- alistus Greek $\alpha \lambda \lambda 1 \sigma \tau 0 \varsigma$, allistos, inexorable.
alit-, alitus Latin alitus, nourish.
alit- Greek $\alpha \lambda \iota \tau \eta \mu \alpha$, alitema, sin, offense.
aliter otherwise
aliu- Latin alius, other, different.
alka- Greek $\alpha \lambda \kappa \eta$, alka, bodily strength.
alkali from post-classical Latin alkali, earlier sal alkali, from Arabic al-qali, al-qaly, al-kali, alkali, soda ash.
alkanet the name given to the imported dye obtained from Alkanna tinctoria, from Spanish alcaneta,
diminutive of Arabic al-henna.
Alkanna from Arabic al-henna, for Lawsonia inermis, the source of henna, which was used to temporarily decorate the hands and feet with intricate designs.
alkekengi a name, from Greek $\alpha \lambda \kappa ı \kappa \beta$ оv, alkikabon, used by Dioscorides, from Persian al-kakunadj, or alkakendi, for a nightshade.
all-, allo Greek other, another.
alla-, allant-, allanto Greek $\alpha \lambda \lambda \alpha \varsigma$, allas, $\alpha \lambda \lambda \alpha \nu \tau 0-$, allato-, $\alpha \lambda \lambda \alpha \nu \tau-$, allat-, sausage
allact- Greek $\alpha \lambda \lambda \alpha \kappa-$, allak-, change, vary.
allagm-, allagma Greek $\alpha \lambda \lambda \alpha \gamma \mu \alpha$, allagma, an exchange, something taken or given in exchange.
allago- Greek $\alpha \lambda \lambda \alpha \gamma \eta$, allaga( $\eta$ ?), change, exchange, barter.
allagophyllus having alternative leaves on the opposite side
Allamanda for Dr. Frederick Allamand, or Jean Allamand, who sent seeds of this to Linnaeus from Brazil.
Allantodia suasage-like, from Greek $\alpha \lambda \lambda \alpha \nu \tau-$, allant-, and $-\omega \delta \eta \varsigma$, -odes, in reference to the frond shape.
(=Athyrium)
allantoides resembling a sausage, from Greek $\alpha \lambda \lambda \alpha v \tau-$, allant-, and -oci $\delta \varepsilon \varsigma$, oeides.
allantophyllus -a -um with sausage-shaped leaves, from Greek $\alpha \lambda \lambda \alpha v \tau 0-$, allanto-, and $\varphi v \lambda \lambda 0 v$, phylllon.
Allardia, allardii for E.J. Allard of Cambridge Botanic Garden c. 1904.
allass-, allasso Greek $\alpha \lambda \lambda \alpha \sigma \sigma \omega$, allasso, change, alter, exchange, vary.
allat-, allata Latin allatum, aided.
allatus -a -um brought, not native, foriegn, from Latin adlatus, from adfero, adferre, attul, adlatum.
allaxi Greek crosswise.
allax-, allaxi Greek $\alpha \lambda \lambda \alpha \xi 1 s$, allaxis, exchange, barter, interchange.
alle Icelandic the dovekie, or little auk, Alle alle.
alleghaniensis -is -e of or referring to the Allegheny Mountains in the eastern USA.
Allegro Italian cv. cheerful, lively
allel-, allelo Greek $\alpha \lambda \lambda \eta \lambda$-, allel-, one other, to one another, mutual; parallel
allenii al'lenii (AL-en-ee-eye)
Allenrolfea Allenrolf'ea (al-len-ROLF-ee-a) for Robert Allen Rolfe, English botanist (1855-1921).
Allexis different, as distinct from Rinorea.
alli-, allium, -allium from Latin alium, allium, garlic, onion, referring to the genus Allium which contains the onion, garlic, leeks, etc.
alliacëus, alliaceus -a -um, allioides of the alliums, garlic-like, Allium-like, onion-like, from Latin alium and -oides, smelling of garlic.
Alliaria garlic-like, New Latin, from Latin allium, alium garlic, and New Latin -aria, garlic-smelling.
alliariaefolius Alliaria-leaved
alliariifolius -a -um Alliaria-leaved, from Latin Allaria and folium, foli(i), n., noun, a leaf. In one source 'with leaves like garlic, Allium'.
alligans attached, adhering
Allioni, allionii Allion'ia (ah-lee-ON-ee-ee, or al-ee-OWN-ee-a,) after Carlos Allioni (1725?, 1728?, 1705?-
1804), Italian botanist, author of Flora pedemontana.
alliodorus alliaceous, smelling like garlic
Allium Al'lium (AL-ee-um) New Latin, from allium, alium, the classical Latin name for garlic, from Greek name व̈ $\gamma \lambda 1 \varsigma$, aglis, for A. sativum, garlic; perhaps akin to Sanskrit āluka edible root of an aroid plant Amorphophallus campanulatus, possibly related to the Celtic root all-, burning, pungent.
allium, allii, n. Latin garlic, Allium sativum, from Pliny.
allo-, alloi Greek $\alpha \lambda \lambda$ ooo $\varsigma$, alloios, another sort or another kind, different.
allo-, alloio Greek $\alpha \lambda \lambda \mathrm{o}$, allos, $\alpha \lambda \lambda \lambda^{-}$, allo-, several, another, other, different; wrong, bad, unworthy.
allo- Greek $\alpha \lambda \lambda \omega \mathrm{s}$, allos, $\alpha \lambda \lambda 0-$, allo, at random, otherwise.
allo- Greek $\dot{\alpha} \lambda \lambda 0-$ prefix different, foreign, strange, other, diverse
Allocarya from ... Greek кápuov, karyon, a nut, kernel.
Allocasuarina different form Casuarina, botanical Latin from Greek $\alpha \lambda \lambda \mathrm{o}$, allos, and Casuarina.
allochrous -a -um varying in complection, or changing colors, from Greek $\alpha \lambda \lambda \mathrm{o} \varsigma$, allos, and $\chi \rho \omega \varsigma$, chros.
allophyllus -a-um, Allophyllum Allophyl'lum (al-oh-FIL-um) with strange, uncommon, peculiar leaves.
alloplectus surrounded, twisted round, entangled
Allosorus random-sori, from Greek $\alpha \lambda \lambda \mathrm{o}$, allos, various, and $\sigma \omega \rho \circ \varsigma$, soros, a heap, for the varying arrangement of sori in the genus as originally defined.
alloteropsis Alien-looking, from $\alpha \lambda \lambda 0 \tau \rho \iota$, allotrio, and ancient Greek ö $\psi 1 \varsigma$, opsis, appearance, resembling, likeness, sight, for the irregular grouping of spikelets.
alloth- Greek $\alpha \lambda \lambda 001$, allothi, elsewhere.
allotr-, allotro-, allotrio- Greek $\alpha \lambda \lambda \frac{\tau}{} \rho \stackrel{-}{ } \varsigma$, allotrios, of or belonging to another, strange, foreign.
alluv-, alluvi- Latin aluvius, wash(ed) against, overflow; a pool.
alluviorus -a-um occupying alluvial habitats, living where silt is washed up, modern Latin from ad-luvio,
ad-luvionis.
alm- Latin almus, nourishing, refreshing.
alma mater nourishing mother. The Roman term for Ceres, the goddess of Agriculture, and Cybelle, the goddess of nature.
almus -a-um al'mus (AL-mus) bountiful, kindly, nourishing, from Latin almus.
Almutaster for Almut G. Jones, born 1923), American Aster specialist
aln-, alnor, alnus, -alnus Latin alnus, the alder.
alnatus -a -um Alnus-like, alder-like, living on Alnus, in reference to gall midges.
alnicolus -a -um living with alder, from Latin alnus and colo, colere, colui, cultum, as in the saprophytic Pholiota alnicola.
alnifolius $\boldsymbol{- a}$-um (al-ni-FO-lee-us) with leaves like the Alder, Alnus, alder-leaved, from Latin Alnus and folium, foli(i), n., noun, a leaf.
alnoides resembling Alnus (alder), from Latin Alnus and oides.
Alnus, alnus, alni f. Al'nus (AL-nus) etymology not certain, from the classical Latin name from Pliny for Alder, alnus, alni, f., from Late Greek, Macedonian dialect, aliza white poplar; alternately Classical Latin from Celtic for growth along streams, or possibly from Hebrew. The Latin name also referred to things made out of alder, as a plank, bridge, boat, or ship.
Alocasia distinct from Colocasia, from Greek $\alpha \lambda \lambda \mathrm{o}$-, allo-, and калокаб $\alpha$, , kalokasia.
aloco- from Greek $\alpha \lambda 0 \xi$,, alox, $\alpha \cup \lambda \alpha \xi$, aulax, a furrow.
-aloe Greek $\alpha \lambda$ o, a kind of plant, bitter aloes, (Aloe vera).
Aloe from Greek $\alpha \lambda$ oך, Aloë of Linnaeus, from Arabic (or Semetic) alloeh, a name for these or similar plants; for the medicinal properties of the dried juice.
aloides alo'ides (al-OH-i-dees) resembling Aloe, aloe-like, from Aloe and oides.
aloïfolius, aloifolius -a -um with leaves like the Aloe, aloe-leaved, from Aloe and folium, foli(i), n., noun, a leaf.
aloinopsis -is -e loking like Aloe, from Greek $\alpha \lambda \mathrm{o} \eta$, aloe, and ancient Greek ő $\psi ı$, opsis, appearance, resembling, likeness, sight.
Alonsoa for Alonsoa Zanoni, Spanish official in Bogotá, Columbia, mask flowers.
alooides resembling Aloe, aloe-like, from $\alpha \lambda \mathrm{o} \mathrm{\eta}$, aloe, and -oci $\delta \eta$, -oeides.
alope-, alopec-, alopex Greek $\alpha \lambda \circ \pi \eta \xi$, alopex, the fox (Canis vulpis); a large bat.
alopecia from Latin alōpecia, from Greek $\dot{\alpha} \lambda \omega \pi \varepsilon \kappa i ́ \alpha$, alopekia, fox-mange, also baldness in man, from $\dot{\alpha} \lambda \dot{\omega} \pi \eta \xi$, alopex, a fox.
alopecias fox (used in compound words)
alopecurioides resembling fox's brush, Alopecurus, alopecurus-like, from Greek $\alpha \lambda \omega \pi \eta \xi$, alopex, and -ovp $\alpha$, -oura, tail, and -oєє $\delta \varepsilon \varsigma$, -oeides, or $\alpha \lambda \omega \pi \varepsilon \kappa о \cup \rho о, ~ \alpha \lambda \omega \pi \varepsilon \xi \circ v \rho \alpha$, alopekouro, alopexoura, from Theophrastus, fox tail, fox brush (perhaps Polypogon monspeliensis), from which the genus name Alopecurus is taken, and o $\varepsilon 1 \delta \varepsilon \varsigma$, -oides, suffix meaning like, resembles.
alopecoideus -a -um from the Greek alopex, fox, and oides, with the form of, resembling a fox's tail.
Alternately like the genus Alopecurus (foxtail), from $\alpha \lambda \omega \pi \varepsilon \kappa о \cup \rho o, ~ \alpha \lambda \omega \pi \varepsilon \xi о \nu \rho \alpha$, alopekouro, alopexoura, from Theophrastus, fox tail, fox brush, perhaps referring to Polypogon monspeliensis, from which the genus name Alopecurus is taken, and -oides, oci $\delta \varepsilon \varsigma$, like, resemble.
Alopecurus Alopecur'us (a-lo-pe-KEW-rus, or al-oh-peh-KYUR-us) from the Greek alopekouros, beard grass, (Polypogon monspeliensis), from $\dot{\alpha} \lambda \dot{\omega} \pi \eta \xi$, alopex, fox and oúpó, oura, tail, the name for a grass with an inflorescence like a fox's tail.
Alophia from Greek $\alpha, a$, not, and $\lambda 0 \varphi \mathrm{o}$, lophos, crest, referring to the absence of style crests.
Aloysia Aloy'sia (al-OY-zee-a) for Queen Maria Loiusa of Spain (d. 1918).
alp-, alpestr-, alpin- Latin Alpes, the Alps, mountains.
alpester, -tris, -tre alpes'tris (al-PES-tris) of mountains, of the lower Alps, from Latin alpes, alpium, alpinus. alpestris- nearly alpine, growing just below the alpine zone
alpestris, alpigenus, alpîgalus found in the lower Alps
alpha Greek $\alpha \lambda \varphi \alpha$, alpha, the first letter of the Greek alphabet.
alphit-, alphito-, alphitum, -alphitum Greek $\alpha \lambda \varphi \iota \tau \alpha$, alphita, barley meal.
alpicolus -a-um alpico'lus (al-pi-KO-lus) an inhabitant of the alpine zone, of high mountains, from Latin alpes and colo, colere, colui, cultum.
alpigenus -a -um alpig'enus (al-PIJ-en-us) alpine, born of mountains, living on mountains, from Latin alpes and genus, from gigno, gignere, genui, genitum.
Alpinia for Italian botanist Prosper Alpinus (1553-1617), who introduced bananas and coffee to Europe.
alpiniformis
alpinoarticulatus -a -um alpine form of (Juncus) articulatus.
alpinus -a-um alpi'nus (al-PIE-nus) belonging to the high Alps, alpine, growing in the alpine zone, of the high mountains, of upland or mountainous regions, from Latin alpinus, adj, of Alps, of mountains, of alpine regions, or from alpes.
als- cold, frosty, from Latin alsius -a -um.
als-, also-, alsus a grove, from Greek $\alpha \lambda \sigma o \varsigma$, alsos, $\alpha \lambda \sigma 0-$, also-, grove, sacred grove, glade.
alsaticu, -a-um from Alsace, France, in some older sources listed as in Germany. Alsace was a disputed land, sometimes German, sometimes French.
Alseuosmia good fragrance of the grove lit., from Greek $\alpha \lambda \sigma 0 \varsigma-\varepsilon v o \sigma \mu \eta$, alsos-euosma( $\eta$ ?).
alseuosmoides resembling Alseuosmia, from Greek $\alpha \lambda \sigma \circ \varsigma-\varepsilon v o \sigma \mu \eta$-овı $\delta \varepsilon \varsigma$, alsos-euosma-oeides.
alsin-, alsina, -alsina Greek a $\lambda \sigma \mathrm{v} \alpha$, alsina, chickweed, or lich-wort (Parietaria lusitanica).
alsinastrus -a-um resembling Alsine, chickweed-like, from Alsine and -astrum.
Alsine, alsine a name, $\alpha \lambda \sigma \omega \downarrow \eta$, alsinē, used by Theophrastus for a chickweed-like plant, from Greek $\alpha \quad \alpha \sigma o \varsigma$, alsos, a grove, in reference to a favored habitat of some species. (Caryophyllaceae)
alsinifolius -a -um with Alsine-like leaves, chickweed-leaved, from Alsine and folium, foli(i), n., noun, a leaf.
alsinoides chickweed-like, from Alsine and -oides.
alsius -a -um of cold habitats, from Latin alsius, from algeo, algere, alsi.
also- leafy glade, of groves, from Greek $\alpha \lambda \sigma 0 \varsigma$, alsos, $\alpha \lambda \sigma 0-$, also-
alsodes of woodland, of sacred groves, from Greek $\alpha \lambda \sigma \circ \varsigma$, alsos, and $\omega \delta \eta \varsigma$, odes.
Alsophila, alsophilus -a -um grove-loving, from Greek $\alpha \lambda \sigma \circ \varsigma$, alsos, and $\varphi 1 \lambda \varepsilon \omega$, phileo.

Alstonia for Professor Cjarles Alston (1685-1760) of Edinburgh, Scotland.
alstonii for Captain E. Alston (fl. 1891), collector of succulents in Ceres, South Africa.
Alstroemeria for Baron Claus (Clas Alstroemer) Alströmer (1736-1794), Swedish botanist and naturalist, pupil (friend) of Linnaeus, a genus of Peruvain lilies. (Alstromeriaceae)
Alstromeriaceae from the genus name, Alstromeria, and -aceae, the standardized Latin suffix of plant family names.
alt-, alti- Latin altus, high, tall.
altaclerensis -is -e from Highclere (Alta Clara) in Hampshire, UK, or High Clere Nursery, Ireland.
altaicus -a-um, altaiensis -is -e, altaïensis of the Altai Mountains in southern Siberia (or Central Asia, Siberia, Kazakhstan, Mongolia, China)
altamahus, -a -um from the Altamaha River, Georgia, USA.
alte loftily
alte-, alti-, alto- tall, high, from Latin altus.
alter Latin alter, the other (one of two).
altern- Latin alternus, one after another.
alternans alternating, by turns one after the other, from present participle of Latin alterno, alternare, alternavi, alternatum.
Alternanthera alternating-stamens, from Latin alternans, alternating, and anthera, anther, referring to the alternation of pseudostaminodes and stamen, alternate ones are barren.
alternatim alternately
alternatim-pari-pinnatus alternately pinnate, without terminal leaflet
alternatus -a-um alternate, alternating, from Latin alternus, for phyllotaxy.
alterni-, alternus -a -um alternating, alternate, alternately changing or opposite sides, every other-, from alter, alternatus
alterniflorus -a-um with flowers alternating on opposite sides
alternifolius -a -um (al-tir-ni-FO-lee-us) with leaves alternating on opposite sides, alternating leaves, from
Latin alternus, adjective, by turns, alternate, $-i$-, botanical Latin connective vowel, and folium, foli(i), n., noun,

> a leaf.
altescandens climbing up, ascending
althae- Greek $\alpha \lambda \theta \alpha ı v \omega$, althaino, to heal, cure.
Althaea (Althea) New Latin, from Latin althcea, for marsh mallow, from Greek $\alpha \lambda \theta \alpha 1 \alpha$, althaia, a name used by Theophrastus; or from Greek healer $\alpha \lambda \theta \alpha ı \omega \omega$, althaino, or $\alpha \not \lambda \theta \varepsilon ı v$, althein, to heal; $\alpha \lambda \theta \omega$, altho, to heal, for the highly esteemed medicinal value of the mucaliginous roots. (Malvaceae)
althaeoides Althaea-like, hollyhock-like, resembling Hollyhock, Althaea, from althaea and -oides.
althos Greek $\alpha \lambda \theta \mathrm{o} \varsigma$, althos, a healing, medicine.
alti- Latin high, tall.
alti- Latin altilis, fatten up.
alticaulis -is -e having tall stems, from Latin altus, and Latin noun caulis, caulis m., from the Greek каv $\lambda_{\mathrm{s}}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
alticolus, -a -um living on hills, inhabiting high places, from Latin alti and colo.
alticomus in one source as with foliage (?) high up
altifrons tall-fronded, having tall leafy growth, with tall foliage, high canopied, covered with foliage to the top, from Latin altus and frondeo, fronderere.
altil- Latin nourished, fattened.
altilis -is -e inflated, extended; fat, large, nutritious, nourishing, from Latin alo, alere, alui, altum (alitum). altipendulus hanging high
altis -is -e above, on high, from afar, tall, from Latin alte.
altissimus -a -um altis'simus (al-TI-si-mus, or al-TIS-i-mus) highest, very high, very tall, tallest, the superlative of the Latin adjective altus $-a-u m$, tall, high, or deep, with -issimus $-a-u m$, the superlative suffix, meaning most so, to the greatest degree; most-, -est, such as largest, prettiest, whitest. Often referring to altitude, also high; deep or profound; shrill; lofty, noble; deep rooted; far-fetched; grown great; sometimes refering to the tallest known species of the genus.
altior, altius from Latin altior, taller, higher, comparative of altus, high, and comparative suffix; more so, to a greater degree; more-, -er
altius more loftily
altr- Latin altr-, other.
altri-, altric, altrix, -altrix a nurse, nourisher, foster-mother, from Latin altric-, altrix, feminine of altor, nourisher.
altus, $\boldsymbol{- a}$-um tall, referring to height, high, also deep, from Latin altus.
aluc-, aluco Latin alūcus, an owl.
alucin-, alucina Latin alucinor, to wander in the mind, dream, from past participle stem of Latin
(h) allūcinār $\bar{\imath}$ (more correctly $\bar{a} l \bar{u} \operatorname{cina} r \bar{i})$, to wander in mind, talk idly, prate. (root definition identical in 3 sources.)
alucit-, alucita, -alucita Latin alucita, a gnat.
alul-, alula Latin alula, a little wing.
alulatus -a -um with narrow wings, diminutive of alatus.
aluminosus yielding alum
alumnиs - $a$-um well nourished, flourishing, strong; also fostered, foster child, pupil, nursling
alut-, aluta Latin aluta, leather.
alutaceous, alutaceus, -a-um leathery, with the texture of soft leather, or the color of buff leather, from Latin alutus.
alutipes having a soft stem
alv-, alvi-, alvus, -alvus Latin alvus, the belly, womb, beehive, ship's hold.
alve-, alveol-, alveolus, -alveolus Latin a cavity, small pit, socket, from alveolus, -i, m. tray, bucket, gaming board.
alveatus, alveolatus trough shaped, channelled, hollowed out
alveatus -a-um excavated, hollowed, trough-like, from Latin alveus, alveoli.
alveolatus -a -um with shallow pits, honeycombed, alveolar, from Latin alveolus, alveoli.
alvernensis -is -e from the Auvergne, France, from Latin Averni, Arvernus.
alversonii alverso'nii (al-ver-SEW-nee-eye)
alvertus honey-colored, dull yellow
alycto Greek $\alpha \lambda \kappa \nu \tau \circ \varsigma$, alkytos, to be shunned.
Alyogyne not loosening ovary lit., indehiscent. from $\alpha-\lambda v \gamma-\gamma v v \eta, a-l y g-g y n e$.
alypos Greek $\alpha \lambda \cup \pi \mathrm{o}$, alypos, without pain, without pain or sorrow.
alypum a former synonym of Globularia.
alysc- Greek $\alpha \lambda \cup \sigma \kappa \omega$, alysko, shun, flee, avoid, escape.
alysm-o Greek $\alpha \lambda \cup \sigma \mu \circ \varsigma$, alysmos, restlessness, disquiet, anguish.
alyss-, alysso- Greek $\alpha \lambda \nu \sigma \sigma \omega$, alysso, uneasy, restless.
alyssifolius -a-um with leaves like Alyssum, with leaves resembling those of Alyssum, from Latin Alyssum and folium, foli( $(i)$, n., noun, a leaf.
Alyssoides, alyssoides Alyssum-like, resembling Alyssum, from Latin Alyssum and -oides.
Alyssum New Latin, from Latin alysson, Pliny, from? Dioscorides, Greek ợ $\lambda v \sigma \sigma o v$, alysson, a plant believed to cure rabies, from neuter of $\alpha \not \lambda v \sigma \sigma o \varsigma$, alyssos curing rabies, curing (canine) madness, from $\alpha-a$ - privation, and $-\lambda v \sigma \sigma o \varsigma,-l y s s o s$, from $\lambda v \sigma \sigma \alpha$, lyssa rage, rabies, canine madness; or pacifier, from Greek $\alpha-\lambda v \sigma \sigma \alpha, a-$ lyssa, from an ancient Greek name $\alpha \lambda v \sigma \sigma \alpha$, alyssa, without-fury. Akin to Greek leukos. (Cruciferae)
alytos Greek $\alpha \lambda \nu \tau \circ \varsigma$, alytos, $\alpha \lambda \lambda \nu \tau \circ \varsigma$, allytos, continuous, unbroken.
alyxis Greek $\alpha \lambda \cup \xi 1 \varsigma$, alyxis, escape.
am-, ama-, aman-, amat- Latin, amo, love; loving; loved
$\boldsymbol{a m a}$-, am- Greek $\alpha \mu \alpha$, ama, jointly-, together-, at once, at the same time.
ama- Greek $\alpha \mu \eta$, ame ( $\eta$ ?), shovel, hod, waterbucket.
amabil-, amabili-, amabilis -is -e Latin amabilis, amiable, lovely, pleasing, likeable, loveable, from Latin amo, amare, amavi, amatum.
amada from the Indian vernacular name for Curcuma amada.
amadelphus -a -um gregarious, from Greek $\alpha \mu-$, am-, and $\alpha \delta \varepsilon \lambda \varphi \rho \varsigma$, adelphos.
amaen- Latin amoenus, charming, pleasant, attractive.
amagianus -a-um from Amagi mountain, Kyushu, Japan.
amal-, amalo- Greek $\alpha \mu \alpha \lambda o \varsigma$, amalos, soft, tender.
amalg- Modern Latin amalgama, a soft mass.
aman-, amans, -amans, amant Latin amans, amantis, loving, fond, affectionate.
Amana Japanese vernacular mane for A. edulis.
amanit-, Amanita Greek $\alpha \mu \alpha v i \tau \alpha 1$, amanitai, or amanites, a kind of mushroom (or fungus). Alternately meaning affectionate, from Latin amans, amantis, Greek $\alpha \mu \alpha v i \tau \alpha 1$, amanitai, for the attractive but deadly flyagaric, death-cap, and destroying angel fungi.
Amanit resembling Amanita, from Greek $\alpha \mu \alpha v ı \tau-$, amanit-, and ancient Greek ő $\psi ı \varsigma$, opsis, appearance, resembling, likeness, sight, -o $\pi \sigma \iota \varsigma$ (?? in one source).
Amanogawa Japanese cv. the Milky Way
amanus -a -um from Amman Jordan, the Akmadagh-Amani mountains (or the mountain Amano) in
Northern Syria , or Amanus mountain (the range?) in southern Turkey.
amar- Latin amarus, bitter.
amar-, amara, -amara Greek $\alpha \mu \alpha \rho \alpha$, amara, a trench, conduit, channel.
amarákon from Greek д́ $\mu \alpha \rho \alpha ́ \kappa o v, ~ a m a r a k o n, ~ m a r j o r a m . ~$
amaraliocarpus -a -um with fruits resembling those of Amaralia, botanical Latin from Amaralia and карлоц, karpos.
amaranth- unfading, from the Greek $\alpha \mu \alpha \rho \kappa \tau \iota v o \varsigma$, amariatinos, or amarantos for unfading, imperishable, in reference to the long-lasting flowers of the amaranth, Amaranthus sp.
Amaranthaceae Amarantha'ceae (am-a-ranth-AY-see-ee) plants of the Amaranth family, from the genus name, Amaranthus, and -aceae, the standardized Latin suffix of plant family names.
amaranthoides amaranth-like, like or resembling Amaranthus, from Amaranthus and -oides.
amaranticolor amaranth-colored
Amaranthus (Amarantus) Amaran'thus (am-ar-AN-thus) everlasting, an alteration probably influenced by Greek anthos flower, of Greek Nicander's name $\alpha v \alpha \rho \alpha v \tau o v, ~ a m a r a n t o n, ~ f r o m ~ n e u t e r ~ o f ~ \alpha ̀ ~ \mu \alpha ́ p \alpha v \tau o \varsigma, ~ a m a r a n t o s ~$ immortal, unfading, nonwithering, in reference to the long-lasting flowers, from $\alpha-\mu \alpha \rho \alpha \nu \omega, a$-maraino, (from $\alpha$-, privation, and $\mu \alpha \rho \alpha i v \varepsilon ı v$, marainein to waste, wither, decay, quench); in other senses, from New Latin
Amaranthus, alteration, probably influenced by Greek $\alpha v \theta \mathrm{o}$, anthos, of Latin amarantus, a flower, probably Celosia cristata, modification of Greek amaranton. (Amaranthaceae)
amaranticolor purple, Amaranthus-colored.
amarantinus-a -um not fading, from Greek $\alpha \mu \alpha \rho \alpha v \theta 1 v o \varsigma$, amaranthinos.
amaranthus blite, Amaranthus blitum, from Celsus.
Amarcrinum the composite name for hybrids between Amaryllis and Crinum.
amaricaulis bitter-stemmed, from , and Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{s}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
amarellus -a -um amarel'lus (am-ar-EL-us) bitter tasted, slightly bitter, diminutive of amarus. Amarelle cherries are red or yellow, with clear juice, while Morello cherries are black with colored juice (Gledhill).
Amarine the composite generic name for hybrids between Amarylllis and Nerine.
amarissimus -a -um very bitter, most bitter tasted, superlative of amarus.
amarus-, amarus -a-um amar'um (am-AR-um) Latin adjective amarus -a-um, bitter; or sad and ill-natured, as in the amaras or bitters of the drinks industry. Quassia amara, cognate with amarella and morello.
Amarygia the composite generic name for hybrids between Amaryliss and Brunsvigia.
amarygrm-, amarygrma-, -amarygrma, amarygrmato Greek $\alpha \mu \alpha \rho \gamma \mu \alpha$, amarygma, a sparkle, twinkle, flashing, radiant.
Amaryllidaceae plants of the Amaryllis family, from the genus name, Amaryllis, and -aceae, the standardized Latin suffix of plant family names.
amaryllidifolius with leaves like Amaryllis, from , and folium, foli(i), n., noun, a leaf.
Amaryllis Amaryl'lis (am-ar-IL-is) from the name of a country girl in Virgil's writings. (Amaryllidaceae) amarylloides Amaryllis-like
amat Latin amat, loved; a loved one
amath-, amathi Greek $\alpha \mu \alpha \theta \eta \varsigma$, amathes, stupid, ignorant, unmanageable.
amath-, amatho-, amathus, -amathus Greek $\alpha \mu \alpha \theta \mathrm{o}$, amathos, sand; sandy.
amatolae of the Amatola mountains of South Africa.
amaur-, amauro- Greek $\alpha \mu \alpha v \rho o \varsigma$, amauros, dark, obscure, hardly seen.
Amauriella indifferent, diminutive of $\alpha \mu \alpha \nu \rho \circ \varsigma$, amanros, stemless with a short inflorescence.
Amauriopsis Amauriop'sis (a-mor-ee-OP-sis) from the generic name Amauria, and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, resembling, likeness, sight.
amauro- feeble, indifferent, gloomy, dark, from Greek $\alpha \mu \alpha v \rho o s, ~ \alpha \mu \alpha v \rho o-$.
amaurollepidus -a -um having dark scales, dark-bracted, from Greek $\alpha \mu \alpha \rho_{0}-$, amauro-, and $\lambda \varepsilon \pi 1 \delta o \varsigma$, lepidos.
amaurorhachis with black ribs
amaurus -a -um dark, black, without luster, feeble, indifferent, from Greek $\alpha \mu \alpha v \rho o s$, amauros.
amax-, amaxi, amaxo Greek $\alpha \mu \alpha \xi \alpha$, amaxa, the chassis of a wagon, a wagon, carriage.
amazonicus -a-um of the Amazon River region or basin, of the Amazon, in South America.
$\boldsymbol{a m b}$-, ambi- Latin around-, surrounding; both-, from ambio, ambire, ambii, ambitum, ambi-.
amb-, ambi-, ambo Latin ambo -ae -o, both, two together.
amb-, ambo Latin ambire, to walk, to go around.
amb- Greek $\alpha \mu \beta$ ov, ambon, raised platform.
ambianensis -si-e from Ambiani (Civitas Ambianensium), now Amiens, France (Ambianum). The Ambiani were a Celtic Belgic people in the modern Somme valley, who mustered 10,000 men against Julius Caesar in 57 BC .
ambi-, ambic, ambico Greek $\alpha \mu \beta 1 \xi$, ambix, a spouted cup, beaker.
ambi- Latin prefix indicating on both sides, around, round about.
ambig-, ambigu- Latin ambiguus, doubt; doubtful.
ambigens Latin ambigen-us, of two kinds, mongrel, from amb(i)- both, and -genus -born, -natured. Absurdly referred by some to genu a knee! (OED); or doubtful, of uncertain relationship, from Latin ambi-, and genus, generis.
Amberboa from the pre-Linnaean genus name Amberboi Vaillant, cited by Linnaeus in his original
publication of Centaurea. (Compositae)
ambiguous ambiguous, doubtful
ambiguus -a --um ambig'uus (am-BIG-yoo-us) doubtful, uncertain, of uncertain relationship, from Latin ambigo, ambigere, applied to the perianth of Nymphaea.
ambit- Latin ambitus, a going around, a circuit, bribery.
ambl-, ambly- Greek blunt, from $\alpha \mu \beta \lambda \nu \varsigma$, amblys, $\alpha \mu \beta \lambda v-$, ambly-
amblo-, amblos-, amblot- Greek $\alpha \mu \beta \lambda \omega \mu \alpha$, ambloma, abortion.
amblolepis with blunt membrane scales, from and Greek $\lambda \varepsilon \pi i \mathrm{i}$, $\lambda \varepsilon \pi 1 \delta 0-$, lepis, lepido-, scale.
amblyandrus -a -um in one source as having baggy, pouch-like swellings (????); having blunt anthers on the stamens, from Greek $\alpha \mu \beta \lambda v \varsigma$, amblys, and $\alpha v \eta \rho$, aner, $\alpha v \delta \rho o \varsigma$, andros.
amblyanthus -a -um with blunt flowers, feeble flowering, from Greek $\alpha \mu \beta \lambda \nu \varsigma$, amblys, and $\alpha v \theta o \varsigma$, anthos.
amblycalycus, amblycalyx with an irregular calyx, with a blunt calyx, from Greek $\alpha \mu \beta \lambda v \varsigma$, amblys, and калv , kalyx.
amblygonus -a -um blunt angled, from Greek $\alpha \mu \beta \lambda \nu \varsigma$, amblys, and $\gamma \omega v i \alpha$, gonia.
amblyocarpus -a -um with blunt tipped carpels, bearing obtuse, blunt fruits, from Greek $\alpha \mu \beta \lambda \nu \varsigma$, amblys, and карлоц, karpos. (carpels?)
amblyodontus -a-um, amblyodon blunt, obtuse-toothed, blunt-toothed, from Greek $\alpha \mu \beta \lambda \nu \varsigma$ and o o $\omega \mathrm{v}$.
Amblyolepis from Greek $\alpha \mu \beta \lambda \nu-$, ambly, blunt, and $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi \downarrow \delta o-$, lepis, lepido-, scale.
amblyonemus with blunt threads or filaments
Amblyopappus Amblyopap'pus (am-blee-oh-PAP-us) from Greek $\alpha \mu \beta \lambda \nu \varsigma$, amblys, blunt, and pappos, pappus.
Amblyopetalum blunt petaled one, lit., from Greek $\alpha \mu \beta \lambda \nu \varsigma$, amblys, and $\pi \varepsilon \tau \alpha \lambda o v$, petalon.
amblyotus, amblyotis -is -e with blunt or weak ears; having blunt, obtuse ears, from Greek $\alpha \mu \beta \lambda \nu \varsigma$, amblys,
and $\omega \tau$ os, otos (lobes).
amblyphyllus blunt-leaved
amblypterus having blunt, obtuse wings
amblys Greek $\dot{\alpha} \mu \beta \lambda v \varsigma, ~ a m b l y s$, blunt, dull
ambo Latin both
amboiensis -is -e (amboynensis), amboinicus -a -um from Amboina, (or Ambon) one of the Molucca
Islands, Indonesia.
ambon- Greek $\alpha \mu \beta$ ov, ambon, ridge, crest, rim.
ambovombensis -is -e from Ambovombe, Madagascar.
ambro-, ambros-, ambrosia, -ambrosia, Ambrosius, Ambrosia, Ambrosiacus Ambro'sia (am-BRO-zee-a, or am-BRO-see-a) elixir of the gods, Greek, Dioscorides' name $\dot{\alpha} \mu \beta \rho o \sigma i ́ \alpha$, ambrosia, food of the gods, divine, immortal, for Ambrosia maritima (divine food, food of the gods, immortality); with the fragrance of ambrosia, Latin, from Greek, literally, immortality, from ambrotos immortal, from $a$-, and Greek mbrotos mortal, whence Greek brotos, mortos, mortal, and -ia, the food of the Greek and Roman gods, or the ointment or perfume of the gods. How ragweed relates to the food of the gods is unclear.
ambrosiacus -a -um Ambrosia-like, similar to Ambrosia.

Ambrosina diminutive of Ambrosia.
ambrosioides ambrosio'ides (am-bro-zee-OH-i-dees) like the genus Ambrosia, the food of the gods, from Greek $\alpha \mu \beta \rho o \sigma i \alpha$, ambrosia, food of the gods, food for immortality, and -oci $\delta \varepsilon \varsigma$, -oeides, adjective suffix for nouns: like, resemble.
ambubeia see also intubus, chicory, endive.
ambul-, ambulacr-, ambulat- Latin ambulare, walk.
ambust- burned up, consumed, scorched, from Latin amburere, to burn round, scorch.
ambusticolus -a -um ambustico'lus (am-bus-ti-KO-lus)
$\boldsymbol{a m b y}$-, ambyco-, ambyx, $\boldsymbol{- a m b y x}$ Greek $\alpha \mu \beta v \xi$, ambyx, $\alpha \mu \beta \downarrow \xi$, ambix, a spouted cup, a cup.
ameb-, ameba-, -ameba, amebo- Greek $\alpha \mu \circ ß \eta$, amoiba ( $\eta$ ?), change, exchange, alternation.
amecaenis -is -e from Ameca, Mexico.
amecamecanus -a-um from Amecameca, Mexico.
amel- Old French, Middle English, enamel.
Amelanchier Amelan'chier (a-me-LAN-kee-er, or am-el-ANK-ee-er) New Latin, from an old French (Provençal) common name, snowy-Mespilus, for A. ovalis, amélanchier shadbush, shadberry, of of A. vulgaris; or of Celtic origin, akin to Gaulish avallo apple, Old Irish ubull. Alternately, from the Savoyard name amelancier, for the medlar tree; note the root melan, from Latin mēlinus, of quinces, and ancient Greek $\mu \tilde{\eta} \lambda \mathrm{ov}$, melon, apple, quince. (Rosaceae)
Amelasorbus the composite generic name for hybrids beween Amelanchier and Sorbus.
amelloides Amellus-like, resembling Amellus, from Amellus and -oides.
Amellus, amellus -a -um a name used by Virgil for a blue-flowered composite from the River Mella, near Manuta, Italy.
ament-, amentum, -amentum Latin amentum, a thong, strap, shoe lace, catkin.
amentaceus -a -um catkin-blooming, like a catkin, having catkins, of-catkins, from Latin amentum, amenti
(Ciboria amentacea grows on fallen alder and willow catkins).
amenteae catkin bloom bearers
amenti- catkin-, from Latin amentum, amenti, a strap used to impart spin when throwing a javelin.
amentiferous catkin-bearing, catkinlike
amentum catkin
amer- Greek $\alpha \mu \varepsilon \rho 1 \sigma \tau o \varsigma$, ameristos, undivided.
amer- American.
americanus -a -um america'na (a-me-ri-KAH-nus, or am-er-ik-AY-na) of the New World, from the Americas, American.
Amerorchis from America plus orchis, from the American distribution of this close relative of Eurasian Orchis
amesianus -a -um for Frederick Lothrop Ames (1835-1893), American orchidologist, or for Professor Oakes Ames (1874-1950), of the Harvard Botanic Garden, orchidologist.
amethystea, amethystinus $-a-$ um, amethysteus $-a-u m$, amethysticus amethystine, the color of amethyst gems, the color of amethystine, bluish or mauve, violet colored, from Latin amethystinus, the color of amethyst, from Greek $\alpha \mu \varepsilon \theta v \sigma \tau o \varsigma$, amethystos.
amethystoglossus -a -um amethyst-tongued, from Greek $\alpha \mu \varepsilon \theta v \sigma \tau \circ \varsigma$, amethystos, and $\gamma \lambda \omega \sigma \sigma \alpha$, glossa
(Cattelya).
ametor Greek $\alpha \mu \eta \tau \omega \rho$, ametor, $(\eta$ ?) motherless.
ametos Greek $\alpha \mu \eta \tau \mathrm{o} \varsigma$, ametos, ( $\eta$ ?) harvest.
amia, -amia Greek $\alpha \mu 1 \alpha$, amia, a kind of fish.
amiant-, amianto- Greek $\alpha \mu 1 \alpha v \tau \circ \varsigma$, amiantos, unspotted, pure, undefiled.
amianthinus -a -um violet on top or upwards, from Greek $\alpha \mu, a m, \alpha v \alpha$, ana, and $1 \alpha v \theta 1 v o s$, ianthinos.
Amianthium from Greek $\alpha \mu \mathrm{L} \alpha \tau_{\tau} \mathrm{o}$, amiantos, unsoiled, and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower, referring to the glandless tepals.
amiantinus asbestos colored, of a pale bluish-green color
amiant(h)us from Greek $\dot{\alpha} \mu i \alpha v \tau o \varsigma$, amiantos, of Dioscorides. In mineralogy, a fibrous kind of chrysolite of a greenish color.
amic- Latin amicus, friendly, kind, favorable to.
Amicia for Jean Baptiste Amica (1786-1863), Italian physicist.
amicorum from the Tonga Islands, from the Friendly Isles, Tonga, from Latin amicus, amici, friendly. amicus curiae a friend of the court
amict- Latin amicire, to clothe, wrap around, cover, conceal; wrapped up.
amicto- Greek $\alpha \mu \kappa \tau \circ \varsigma$, amiktos, unmixed, pure, immiscible.
amictus -a -um clad, clothed, covered, from Latin amicio, amicire, amiculi.
amiulatus $-a-u m$ cloaked, mantled, with a cloak, from Latin amiculum, amiculi.
Amicule, deliciae, num is sum qui mentiar tibi? Baby, sweetheart, would I lie to you?
amid-, amido-; amin-, amine-, -amine, amino- ( $\mathrm{N}:$ ammonia), ammonia.
amis Greek $\alpha \mu \mathrm{s}$, amis, a chamber pot.
amm-, ammo-, ammus, -ammus Greek $\alpha \mu \mu \mathrm{s}$, ammos, sand, a sandy place, a race course.
amma, -amma, ammato Greek $\alpha \mu \mu \mathrm{a}$, amma, a knot, noose, halter.
Ammania Amman'nia (am-AN-ee-a) named for Paul Ammann (1634-1691), German botanist, alternately John Amman, of Siberia, professor of botany at St. Petersburg. (Lythraceae)
Ammi sand, a Greek name $\alpha \mu \mu \eta$, amme, $\eta$ ?) used by Dioscorides for Carum copticum and reapplied by Linnaeus.
ammi ammi (cultivated), Carum copticum, from Egypt (?) listed as a spice, J.I. Miller, pp. 28 (112
'ammi' was a term used by the Greeks, may be what was called Royal Cumin (as called by Hippocrates) or Ethiopian Cumin which is supposedly different from the Egyptian variety, Carum copticum; what was called Royal Cumin was said to have a sweeter smell than Carum copticum or what was cultivated cumin ammifolius with leaves like bishop's weed, Ammi, from , and folium, foli(i), n., noun, a leaf. Ámmios from Greek 'A $\mu \mu \iota \rho$, Ammios, ajwain seeds.
ammo- sand, from Greek $\alpha \mu \mu \circ \varsigma$, аттоs, $\alpha \mu \mu \eta$, атте, $(\eta$ ?), $\psi \alpha \mu \mu о \varsigma, ~ p s a m m o s . ~$
Ammobium sand-dweller, from Greek $\alpha \mu \mu \mathrm{o}$, ammo, and $\beta$ ıo, bio.
Ammocalamagrostis the compound name for hybrids between Ammophila and Calamagrostis.
Ammocharis sand beauty, from Greek $\alpha \mu \mu \mathrm{o}$, ammo, and $\chi \alpha \rho ı \varepsilon \varsigma$, kharieis, for the sandy habitat. Compare Eleocharis.
ammodendron tree of the sand, from Greek $\alpha \mu \mu$, ammo, and $\delta \varepsilon v \delta \rho o v$, dendron, for the sandy habitat.
ammodytes living in sandy places
Ammoides, ammoides resembling Ammi, cumin, from Greek $\alpha \mu \mu \eta$, amme $(\eta$ ?), and o $o \varepsilon \delta \varepsilon \varsigma$, oeides.
ammon- Greek mythology African; or A $\mu \mu \mathrm{ovis}$, Ammonis, Libyan.
ammoni Greek $\alpha \mu \mu$ оvıккоऽ, ammoniakos, of Ammon. "Used for a salt and gum obtained from a region of Libya near the temple of Ammon (Jupiter). Hence gum-ammoniacum." (Williams)
ammoniace ammoniace Ferula marmarica, from Libya.
ammoniacum gum ammoniac, from Greek $\alpha \mu \mu о v 1 \alpha \kappa о \varsigma$, ammoniakos, of Ammon (ammonia was first noted at the temple of Ammon, Siwa, Egypt, and its modern Latin name was given in the $18^{\text {th }}$ century) an old generic name for Dorema ammoniacum. (Gledhill)
ammoniacus ammonia yielding, containing ammonia.
Ammophila, ammophilus -a-um sand loving, from ammophilus, sand-loving, from Greek $\alpha \not \mu \mu \mathrm{o}$, , ammos, sand, -o-, connective vowel in botanical Latin, usually for Greek words, ancient Greek pí ${ }^{\prime} \mathrm{o} ̧$, philos, adjective loving, dear, from $\varphi$ i $\lambda$ oozov, philoseon, loved; loving, friendly, fond, and -us, Latinizing suffix; also listed as from fileiu (phila), love; for the sandy habitat. Ammophila is also a genus of sand-nesting, thread-waisted wasps.
ammophillus $-\boldsymbol{a}-\boldsymbol{u m}$ sand loving, from Greek $\alpha \mu \mu \circ \varsigma$, ammos, sand, and $\varphi \lambda \lambda \mathrm{o} \varsigma$, philos, loving. (Gledhill) ammotrophus ammonia-loving (??)
amn-, amno-, amnus, -amnus Greek $\alpha \mu \vee \eta$, amne ( $\eta$ ?) a lamb.
amni-, amnis, -amnis Latin amis, a river.
amnicolus -a -um amnico'lus (am-ni-KO-lus) growing by a river, from Latin amnis, river, and colo.
amnio-, -amnion, amniot- Greek $\alpha \mu v 10 v$, amnion, a lamb; a foetal membrane; a bowl in which the blood of victims was caught.
amoeb-, amoeba,-amoeba, amoebo Greek $\alpha \mu \circ 1 \beta \eta$, amoiba ( $\eta$ ?) change, exchange, barter.
Amoeba changing one, from Greek $\alpha \mu$ oi $\beta \eta$, amoiba ( $\eta$ ?).
amoeboides, amoebus form changing, interchanging
amoen-, amoenus -a -um Latin amoenus, pleasant, charming, delightful, lovely, pleasing.
amoenolens delightfully scented, from Latin amoenus, pleasant, and olens, (gen.) olentis, Latin with an odor good or bad, odorous, fragrant, stinking.
amoenulus -a -um quite pleasing or pretty, diminutive of Latin amoenus.
amolgaeo Greek $\alpha \mu \alpha \lambda \gamma \alpha 1 o \varsigma$, amalgaios, of milk.
amolgos Greek $\alpha \mu \alpha \lambda \gamma \circ \varsigma$, amalgos, the dead of night.
amomoides cardamom-like, Amomum
amomos Greek $\alpha \mu \omega \mu \circ \varsigma$, amomos, blameless, unblemished, perfect.
Amoтит, aтотит a-MOM-um; an aromatic shrub, from Greek purifier, $\alpha-\mu \omega \mu \circ \varsigma$, $a$-momos, a name for an eastern spice plant, cardamom, Aтотит and the spice obtained from it. Probably from an Arabic name, the Indian spice plant was used to cure poisoning. This root is also in cinnamomum.
Ámōmon from Greek $\alpha \not \mu \omega \mu o v$, amomon, black cardamom.
amorginus -a -um from the islands of Amorgos, Greece
Amorpha Amor'pha (a-MORE-fa) New Latin, deformed one, from Greek $\alpha \mu о \rho \varphi \grave{\eta}$, amorphè, feminine of $\alpha \mu о \rho \varphi о \varsigma$, amorphos, shapeless, deformed, formless, from $\alpha$, a, privation, and $\mu о \rho \varphi \grave{\eta}$, morphè, applied to the abnormal flowers; the flower of the Amorpha consist only of one petal, the standard, with the typical wing and keel petals missing. (Leguminosae)
Amorphoplallus deformed phallus, from Greek $\alpha \mu \circ \rho \varphi \rho \varsigma$, amorphos, and $\varphi \alpha \lambda \lambda \sigma \varsigma$, phallos, for the enlarged spadix.
amorphus -a -um, amorpho- deformed, shapeless, without a definite form, from Greek $\alpha \mu \circ \rho \varphi о \varsigma$, amorphos, $\alpha \mu о \rho \varphi \eta$, amorphe $(\eta$ ?), shapeless, misshapen, without form, deformed, ugly, unsightly, and -us, Latinizing suffix.
amoto- Greek $\alpha \mu \circ \tau \mathrm{o}$, amotos, furious, savage.
ampel-, ampelo-, ampelus, -ampelus from Greek $\alpha \mu \pi \varepsilon \lambda \frac{}{}$, ampelos, any climbing plant with tendrils, especially the grape vine; referring a vine.
Ampelamus Greek $\alpha \mu \pi \varepsilon \lambda \mathrm{o} \varsigma$, ampelos, a vine
ampelas having the habit of a vine, from Greek $\alpha \mu \pi \varepsilon \lambda \mathrm{o}$, , ampelos.
Ampelaster Greek $\alpha \mu \pi \varepsilon \lambda \mathrm{o} \varsigma$, ampelos, vine, and the generic name Aster
Ampelidaceae from the genus name, Ampelopsis, and -aceae, the standardized Latin suffix of plant family names.
ampelideae vine-like plants, from Greek $\alpha \mu \pi \varepsilon \lambda \circ \varsigma$, ampelos, and
ampelo- wine-, vine-, grape-, from Greek $\alpha \mu \pi \varepsilon \lambda \mathrm{o} \varsigma$, ampelos.
Ampelodesmos (Ampelodesma) wine cable, from Greek $\alpha \mu \pi \varepsilon \lambda \mathrm{o}$, ampelo, and $\delta \varepsilon \sigma \mu \mathrm{o} \varsigma$, desmos.
ampeloprasum leek of the vineyard, from Greek $\alpha \mu \pi \varepsilon \lambda o \pi \rho \alpha \sigma \sigma o v$, ampeloprasson, a name used by
Dioscorides.
Ampelopsis like a vine, vine resembling, from Greek $\alpha \dot{\alpha} \mu \varepsilon \lambda \frac{\varsigma}{}$, ampelos, vine, and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, resembling, likeness, sight. (Ampelidaceae, formerly Vitaceae).
Ampelopteris vine-fern, from Greek $\alpha \mu \pi \varepsilon \lambda \frac{1}{}$, ampelo, and $\pi \tau \varepsilon \rho v \xi$, pteryx, for the scrambling habit.
Ampelos from Greek $\dot{\alpha} \mu \pi \varepsilon \iota \circ \varsigma$, ampleios, f. climbing plant, vine
amph-, amphi-, ampho- Greek $\alpha \mu \varphi 1 \alpha-$, amphia, around-, on both (all) sides, in two ways, both ways, both-; apart, asunder, double-, of both kinds; $\alpha \mu \varphi 1 \varsigma$, amphis, $\alpha \mu \varphi 1-$, amphi-, $\alpha \mu \varphi о \tau \varepsilon \rho о \varsigma$, amphoteros, $\alpha \mu \varphi о-$, ampho-.
amph-, ampho- Greek $\alpha \mu \varphi \rho_{-}$, ampho, both, of to ways, of two sides, etc.
amphi- both, two (amphibius)
Amphiachyris Greek amphi-, around, on all or both sides and achyron, chaff or husks, alluding to ring of pappus elements
Amphiachyris Greek amphi-, around, and achyron, chaff or husks, a reference to the ring of pappus elements amphibius -a -um amphib'ius (am-FIB-ee-us, or am-FI-bee-us) with a double life, amphibious, growing both in water or on land, equally well, from Greek $\alpha \mu \varphi 1$, amphi, on both or all sides, $\beta$ ros, bios, life, mode of life, and -us Latinizing suffix.
amphiblestr-, amphiblestrum, -amphiblestrum Greek $\alpha \mu \varphi \uparrow \lambda \eta \sigma \tau \rho \circ v$, amphiblestron, a net, a casing net, anything thrown around; a garment.
amphibol-, amphibolo- Greek $\alpha \mu \varphi 1 \beta \frac{\lambda}{} 1 \alpha$, amphibolia, uncertain, ambiguity; being attacked on both sides.
amphibolus -a -um fired at from all sides, ambiguous, doubtful, from Latin amphibolus, ambiguous, from Greek $\alpha \mu \varphi \uparrow \beta \lambda_{0} \varsigma$, $\dot{\alpha} \mu \phi \dot{\beta} \beta \lambda \frac{\nu}{}$, amphibolos, amphibolon, thrown or hitting on both sides, doubtful, ambiguous, from $\alpha \mu \varphi t-\beta o \lambda 1 \alpha$, doubt, from $\dot{\alpha} \mu \phi \dot{\prime}$, amphi, on both sides, and $\beta$ o $\lambda-, \beta \alpha \lambda-$, bol-, bal-, stem of $\beta \alpha ́ \lambda \lambda-\varepsilon ı v$, ballein, to throw, in reference to a peculiar morphology. Compare diabol- and Sporobolus.
Amphicarpa, Amphicarpaea of two kinds of seeds, from Greek $\alpha \not \mu \varphi 1$, amphi, Latin ambo, both, of both kinds and Greek карлòs, karpos, fruit, for the aerial and subterranean seeds. (Leguminosae)
amphicarpos with curved pods, from Greek $\alpha \mu \varphi 1$, amphi, and $\kappa \alpha \rho \pi \circ \varsigma$, karpos. (Gledhill) Vide supra.
Amphicarpum from Greek $\alpha \not \mu \varphi 1$, amphi, both or twain, $\kappa \alpha \rho \pi$ ò $\varsigma$, karpos, fruit, in reference to the aerial and subterranean fruits. (Gramineae)
Amphicome haired-about, from Greek $\alpha \mu \varphi 1$, amphi, and ко $\eta$, kome( $\eta$ ?). The seeds have tufts of hair at each end. Williams uses коцך, coma. (= Incarvillea)
amphidason, amphidasyus, amphidasys with woolly surroundings
amphidoxa of all-around glory, from Greek $\alpha \mu \varphi \mathrm{t}$, amphi, and $\delta o \xi \alpha$, doxa, for the seasonal flower and foliage coloring.
amphigy Greek $\alpha \mu \varphi \not \gamma v o \varsigma$, amphigyos, double-pointed.
amphilogus Greek, d̀ $\mu \varphi i ́ \lambda o \gamma-o \varsigma$, amphilog-os, doubtful, disputed.
amphioxys lancet-like, tapering to each end, sharp all around, from Greek $\alpha \mu \varphi \mathrm{l}$, amphi, and ogvs, oxys.
Amphilophis in one source as uncertain, disputed, from Greek $\dot{\alpha} \mu \varphi$ í, amphi, on both sides, and - - ovos, -
 plume) Amphilophus is a genus of cichlid fish with a prominent 'crested' forehead, and Amphilophis is a tropical C4 grass genus with a 'maned' inflorescence, now included in Bothriochloa, Yellow Bluestem.
Amphipappus Amphipap'pus (am-fi-PAP-us)
Amphiscirpus from Greek $\dot{\alpha} \mu \varphi \mathrm{i}-$-, amphi-, doubtful, ambiguous, and Latin scirpus, bulrush
amphistomus with double lips
amphor, amphor-, amphora, -amphora Latin amphora, a bottle, flask, referring to an urn, a pitcher; a twohandled, harrow-necked jar, from Greek ג̉ $\mu$ орє́́s, amphoreus, contracted from д̀ $\mu ф ф о \rho \varepsilon u ́ s, ~ a m p h i p h o r e u s, ~$ from $\dot{\alpha} \mu \phi$ í, amphi, on both sides, and фopعús, phoreus, bearer, from фغ́pعıv, phorein, to bear, in reference to the two handles.
amphoratus -a -um amphora bearing, by usage amphora shaped from Greek $\alpha \mu \varphi 1, a m p h i$, and $\varphi o \rho \varepsilon v \varsigma$, phoreus, a bearer.
Amphorella small wine jar, from Greek $\alpha \mu \varphi \rho \rho \varepsilon u s$, amphoreus.
amphoricaulis -is -e stem shaped like a pitcher, from , and Latin noun caulis, caulis m., from the Greek
кav $\lambda \mathrm{o}$, , kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
amphostemus, amphistemon with double threads or filaments
ample-, amplect, amplex Latin amplexus, embrace, twine around, clasp, grasp.
amplectens amplec'tens (am-PLEK-tens) embracing, stem clasping leaf bases, applied to leaves above each other on the same stem(???), from Latin amplector, amplecti, amplexus, to embrace or encircle.
amplectivus embracing, applied to leaves above each other on the same stem(?), from Latin,
amplex-, amplexi- clasping; or loving, embracing, from Latin ampleror, amplexare, amplexatus.
amplexans twisting together, surrounding, embracing, from Greek $\alpha \mu-\pi \lambda \varepsilon \kappa \tau \circ \varsigma$, am-plektos.
amplexicaulis -is -e amplexicau'lis (am-plex-i-KAW-lis) Modern Latin, clasping or encircling the stem, embracing the stem, or stems clasped, when the leaf is dilated at the base and embraces the stem; from Latin amplexus, amplexus, m., an embrace, from amplector, amplecti, amplexus sum, surround, encircle, embrace, clasp; esteem; cherish; surround, include, grasp, $-i$-, connective vowel used by botanical Latin, and Latin noun caulis, caulis m., from the Greek $\kappa \alpha \nu \lambda$ оऽ, kaulos, the stem or stalk of a plant; or from Greek $\alpha \mu \tau \lambda \varepsilon \kappa \tau о \varsigma-\kappa \alpha \nu \lambda o \varsigma$, amplektos-kaulos. The usual spelling was -colis or -coles.
amplexifolius -a-um leaf surrounding, leaf-clasping, with leaves that clasp or encircle the stem, from Latin amplexus and folium, foli(i), n., noun, a leaf.
ampli- Latin ampliare, to increase, to make wider, to enlarge; spacious; or large or double, from amplus.
ampliatus -a -um widened, enlarged, from Latin amplio, ampliare, ampliavi, ampliatum.
ampliceps large-headed, from Latin amplus-ceps; alternately interpreted as clasped head, from Greek $\alpha \mu \pi \lambda 1$, ampli, and $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale ( $\eta$ ?).
amplifolius -a-um large leaved, from Latin amplus, large, great, ample, spacious, $-i-$, and folium, foli(i), n., noun, a leaf.
amplissimus -a -um amplis'simus (am-PLIS-i-mus) most or very ample, very large, extra big, the biggest, extra broad, extra full, superlative of Latin amplus.
amplus -a -um ample, spacious, large, broad, large or double, from Latin amplus.
ampulla, -ampulla Latin ampulla, a flask, a bottle.
ampulaceus -a -um referring to a flask-shape, from Latin ampulla -ae f, a two-handled flask.
ampullaceus -a-um lantern-shaped, bottle-shaped, flask-shaped, inflated, from Latin ampulla.
ampullaris -is -e bottle-shaped, flask-shaped, from Latin ampulla.
ampulli- bottle-, from Latin ampulla, ampullae.
ampulliformis swollen, flask-shaped, as the corolla of Heather
amput-, amputa- Latin amputare, to cut away, to cut off, to remove, to diminish.
ampy-, ampyc, ampyx, -ampyx Greek $\alpha \mu \pi v \xi$, ampyx, a head band, a band or fillet for binding the hair.
Amsinckia Amsinck'ia (am-SINK-ee-a) New Latin, from Wilhelm Amsinck (1752-1831), German botanist and patron of the Hamburgh Botanic Garden, and New Latin -ia

Amsonia Amso'nia (am-SEW-nee-a) commemorating Charles Amson, fl. 1760, 18th century Virginia physician and traveller in America.
amurc- Latin amerca, dirt, dregs.
amurensis -is -e, amuricus -a-um from region of the Amur River region near Siberia, from the area of Heilong Jiang (the Amur River) on the Russian/ Chinese border.
amyct-, amyctic- Greek $\alpha \mu \nu \kappa \iota \tau о \varsigma$, amyktyos, scratching, biting, lacerating.
amydr-, amydro-, amydros Greek $\alpha \mu v \delta \rho o \varsigma$, amydros, dark, dim, faint, indistinct, obscure, vague.
amygdal, amygdala, -amygdala, amygdalo Greek $\alpha \mu v \gamma \delta \alpha \lambda \eta$, amygdale ( $\eta$ ?) an almond.
amygdálē, amygdaliá, amýgdalos from Greek $\dot{\alpha} \mu \nu \gamma \delta \alpha ́ \lambda \eta, ~ a m y g d a l e ~(~ \eta ?), ~ \alpha \mu v \gamma \delta \alpha \lambda 1 \alpha ́, ~ a m y g d a l i a, ~ \alpha ̀ ~ \mu o ́ \gamma \delta \alpha \lambda o \varsigma, ~$ amygdalos, almond.
amygdaleus of an almond tree
amygdalifolius -a-um almond leaved, from Greek Amygdalus, $\dot{\alpha} \mu v ́ \gamma \delta \delta \alpha \lambda_{\mathrm{o}}$, and folium, foli(i), n., noun, a leaf.
amygdaliformis almond-shaped
amygdalinus, amygalinus, amygdaloides almond-like, Amylgdalus
amygdalinus almond-like, kernel-like, resembling Amylgdalus, from greek $\dot{\alpha} \mu v ́ \gamma \delta \alpha \lambda \imath v o \varsigma$, amygdalinos.
amygdaloides almond-like, like Amylgdalus, from Greek $\dot{\alpha} \mu \dot{\gamma} \gamma \delta \alpha \lambda \mathrm{o} \varsigma$, amygdalos, and ocı $\delta \varepsilon \varsigma$, oeides.
amygdalopersicus Persian almond, from Greek $\dot{\alpha} \mu \dot{\gamma} \gamma \delta \alpha \lambda \mathrm{o}$, amygdalos, and $\pi \varepsilon \rho \sigma \kappa \kappa \circ \varsigma$, persikos.
Amygdalus, amygdalus from Latin amygdala, from Greek name $\dot{\alpha} \mu \hat{\sigma}^{\gamma} \delta \alpha \lambda \lambda_{\mathrm{o}}$, amygdalos, for the almond-tree, $\dot{\alpha} \mu v \gamma \delta \dot{\alpha} \lambda \eta$, amygdale, an almond, from Hebrew megdh-el, sacred fruit. (Rosaceae)
amyl-, amylo-, amylum, -amylum Latin amylum, from Greek $\alpha \mu \nu \lambda o v$, amylon, starch; a cake of fine meal. amylaceus -a-um flour-like, starch-like, starchy, from Greek $\alpha \mu \nu \lambda \mathrm{ov}$, amylon.
amyleus mealy, floury
amyn- Greek $\alpha \mu v v \omega$, amyno, to ward off.
amyst-, amystis Greek $\alpha \mu v \sigma \tau \imath \varsigma$, amystis, a large cup, long draught, deep drinking.
amysto- Greek $\alpha \mu \nu \sigma \tau o \varsigma$, amystos, profane.
amyxis Greek $\alpha \mu v \xi 1 \varsigma$, amyxis, a scratching or tearing as a sign of sign.
an- Greek prefix $\dot{\alpha} v-$, $a n-$, without, not.
an-, ana Greek $\alpha v \alpha-$, ana, $\alpha v-$, an-, prefix indicating upon-, without-, backwards-, above-, again-, upwards-, up-.
an- Latin prefix, an assimilative form of $a d$ - used before $n$-, meaning at, to, towards.
ana Greek ava, ana, on, up, up to, upon, through, throughout, towards, back, backwards, again (in general singificance opposite to $\kappa \alpha \tau \alpha-$, cata). (Williams)
ana- Latin the anus
anabas-, anabasis -is -e Greek $\alpha v \alpha \beta \alpha \sigma \iota$, anabasis, $\alpha v \alpha \beta \alpha \sigma \varepsilon \omega \varsigma$, anabaseos, a going up, ascent, going upwards, climbing.
Anabasis without-pedestal, from Greek $\alpha v \alpha-$, ana-, and $\beta \alpha \sigma ı \varsigma$, basis, in referenc to the lack of a gynophore. anabioticus reviving, coming to life again
anablep-, anablepo Greek $\alpha v \alpha \beta \lambda \varepsilon \pi \omega$, anablepo, to look up, to look back.
Anacampseros love-returning, from Greek $\alpha v \alpha$, ana, $\kappa \alpha \mu \pi \tau \omega$, kampto, and $\varepsilon \rho \circ \varsigma$, eros, a love charm.
Anacamptis bent-back, from Greek $\alpha v \alpha$, ana and $\kappa \alpha \mu \pi \tau \omega$, kampto, for the long spur oof the flowers.
anacamptus bending back, growing downwards, from Greek $\alpha v \alpha$, ana and $\kappa \alpha \mu \tau \tau \omega$, kampto.
anacanthous Anacardiaceae, anacanthus -a -um spineless, without thorns or spines, from Greek $\alpha v$ $\alpha \kappa \alpha v \theta \alpha$, an-akantha.
Anacardiaceae Anacardia'ceae (an-a-kar-dee-AY-see-ee) resembling Monkey Nut, Anacardium, from the genus name, Anacardium, and -aceae, the standardized Latin suffix of plant family names.
anacardioides anacardium-like, from Anacardium the cashew genus, referring to the heart-shaped false-fruit.
Anacardium heart-above, from Greek $\alpha v \alpha-$, ana-, and $\kappa \alpha \rho \delta 1 \alpha$, kardia, a Linnaean name referring to the shape of the false-fruit. (Anacardiaceae)
Anacharis without-charm, from Greek $\alpha v \alpha-$, ana-, and $\chi \alpha \rho 1 \varsigma$, kharis. Compare Eleocharis, Hydrocharis, and Ammocharis.
anachor-, anachoret-, anachotetes Greek $\alpha v \alpha \chi \omega \rho \eta \sigma \tau \iota \varsigma$, anakhorestis, one who has retired, recluse, hermit. anachoreticus of hermit habitats, isolated
anachoretus -a -um not in chorus, growing in seclusion, from Greek $\alpha v \alpha-$, ana-, and $\chi \circ \rho \circ \varsigma$, khoros, $\chi \circ \rho \eta \tau \circ \varsigma$, khoretos.
anachyma Greek $\alpha v \alpha \chi v \mu \alpha$, anakhyma, an expanse.
anact-, anacto Greek $\alpha v \alpha \kappa \tau \omega \rho$, anaktor, a king, lord, master, chief.
Anacylus lacking a circle, from Greek $\alpha v \alpha-$, ana- and кvк $\lambda \mathrm{o}$, , $k y k l o s$, for the arrangement of the outer florets on the disc.
Anadelphia without brothers or sisters, from Greek $\alpha v-$, an-, and $\alpha \delta \varepsilon \lambda \varphi o \varsigma$, adelphos, for the racemes lack of homogamous pairs of spikelets.
anaedo- Greek $\alpha v \alpha ı \delta \eta \varsigma$, anaides, ruthless, shameless, reckless.
anaereto- Greek $\alpha v \alpha \rho \varepsilon \tau \eta \varsigma$, anairetes, destroyer, murderer.
anagall-, anagallis, -anagallis Greek $\alpha v \alpha \gamma \alpha \lambda \lambda 1 \varsigma$, anagallis, the pimpernel.
anagallideus $-a-$ um like the genus Anagallis (pimpernel) resembling pimpernel, from Anagallis, $\alpha v \alpha \gamma \alpha \lambda \lambda 1 \varsigma$, a Greek name for pimpernel, and -eus, made from, -color, -like.
anagallidifolius -a -um Anagallis-leaved, from Greek Anagallis, $\alpha v \alpha \gamma \alpha \lambda \lambda ı s$, and folium, foli(i), n., noun, a leaf.
Anagallis Anagal'lis (an-a-GAL-is) New Latin, from Latin, a plant (probably pimpernel or chickweed), from Greek $\alpha v \alpha \gamma \alpha \lambda \lambda 1 \varsigma$, anagallis, pimpernel. Derived from $\alpha v \alpha-\alpha \gamma \alpha \lambda \lambda \omega$, ana-agallo, unpretentious, or $\alpha v \alpha \gamma \varepsilon \lambda \alpha \omega$, anagelao, delighting.
anagallis-aquatica anagal'lis-aqua'tica (an-a-GAL-is -- a-KWA-ti-ka) water-Anagallis (a Veronica species), New Latin from Anagallis and aquatica.
anagalloides anagallo'ides (an-a-gal-OH-i-dees) resembling Anagallis, from Anagallis and -oides.
Anagyris backward-turning, from Greek $\alpha v \alpha-$, ana-, and $\gamma \mathrm{v}$ os gyros.
anagyroides resembling Anagyris, from Anagyris and oides.
analcido- Greek $\alpha v \alpha \lambda \kappa 1 \varsigma$, analkis, weak, feeble, impotent.
analecto- Greek $\alpha v \alpha \lambda \varepsilon \kappa \tau \circ \varsigma$, analektos, select, choice.
analpticus refreshing
analog-, analogia, -analogia, analogy, -analogy Greek $\alpha v \alpha \lambda o \gamma o \varsigma$, analogos, proportion, proportionate, equivalent to.
anamiticus from Anam in India
Ananas probably from Tupi-Guarani vernacular name, nana, anana, ananas.
ananassus -a -um small-lipped, pineapple-like, from ananas, for the fruiting receptacle.
ananco- Greek $\alpha v \alpha \kappa \eta$, anaka ( $\eta$ ?), force, necessity.
anandrius -a-um unmanly, lacking stamens, from Greek $\alpha v \alpha v \delta \rho o \varsigma$, anandros.
anant-, ananta, ananto- Greek $\alpha v \alpha v \tau \alpha$, ananta, $\alpha v \alpha v \tau \eta \varsigma$, anantes, not-direct, uphill, steep, endless.
anantherous, anantherum without flowering, applied to filaments without anthers
ananthocladus -a -um havin non-flowering shoots, from Greek $\alpha v$, an, $\alpha v \theta 0$, antho, $\kappa \lambda \alpha \delta o \varsigma$, klados.
anapetes Greek $\alpha v \alpha \pi \varepsilon \tau \eta \varsigma$, anapetes, wide open, expanded.
Anaphalis (a-NA-fa-lis) Anaphalis New Latin from an ancient Greek name for a similar plant, an immortelle (a composite with papery texture that dries well), or possibly, derived from generic name Gnaphalium.
anaphes Greek $\alpha v \alpha \varphi \eta \varsigma$, anaphes, insipid, tasteless, impalpable.
anaphysemus -a -um turned-back-bladder lit., from Greek $\alpha v \alpha$, ana, $\varphi v \sigma \alpha$, physa, for the swollen tip of the curved spur; of meaning without a bladder.
anapno- Greek $\alpha v \alpha \pi v \varepsilon \omega$, anapneo, take breath, breathe again, recover, rest.
anapt-, anapto Greek $\alpha v \alpha \pi \tau \mathrm{c}$, anapto, fasten, hang.
anarrhich- Greek $\alpha v \alpha \rho \rho \not \chi \eta \sigma \iota$, anarrhichesis, climb up, clambering up, scrambling up.
anarsios Greek $\alpha v \alpha \rho \sigma \hbar o \varsigma$, anarsios, strange, hostile, implacable.
anas, -anas Latin anas, a duck.
anassa, -anassa Greek $\alpha v \alpha \sigma \sigma \alpha$, anassa, a queen, a lady.
Anastatica, anastaticus -a -um resurrection, from Greek $\alpha v \alpha \sigma \tau o \mu \alpha \omega$, anastomao, Anastatica hierochuntia, resurrection plant or rose of Jericho. Greek $\dot{\alpha} v \alpha ́ \sigma \tau \alpha \sigma \iota \varsigma, ~ a n a s t a s i s, ~ r e s u r r e c t i o n, ~ c f . ~ \sigma \tau \alpha \tau ı к-o ́ \varsigma, ~ s t a t i k-o s, ~ c a u s i n g ~$ to stand.
anastater Greek $\alpha v \alpha \sigma \tau \alpha \tau \eta \rho$, anastater, destroyer.
anastomans intertwining, anastomozing, from Greek $\alpha v \alpha \sigma \tau o \mu \alpha \omega$, anastomao, (forming 'mouths').
anastomos- Greek $\dot{\alpha} v \alpha \sigma \tau o ́ \mu \omega \sigma ı \varsigma$, anastomosis, outlet, opening; coming together, as in a connection of sap vessels in a plant, from $\dot{\alpha} v \alpha \sigma \tau o \mu o ́-\varepsilon ı v$, to furnish with a mouth or outlet.
anastomosans with network, entanglement of branches and twigs
anastreptus -a -um twisted-backwards, curved-backwards, lit., from Greek $\alpha v \alpha$, ana, and $\sigma \tau \rho \varepsilon \pi \tau \sigma \varsigma$, streptos. anat- Latin anatis, a duck.
anathema from Latin anathema, an excommunicated person, the curse of excommunication, from Greek $\alpha v \alpha \theta \varepsilon \mu \alpha$, anathema, a curse, an accursed thing, a thing devoted to evil, originally from $\dot{\alpha} v \alpha \dot{\alpha} \eta \mu \alpha$, anathema, an offering, a thing sent up to the gods.
anatherus earless, without ears
anatiferus producing ducks or geese, from Latin anas, anati-, duck, and -ferus producing, i.e. producing barnacles, formerly supposed to grow on trees, and dropping off into the water below, to turn to 'Tree-geese' (OED)
anatinus -a-um healthy, rewarding, from Greek $\alpha v \alpha$, ana, and $\tau \iota v \omega$, tino.
anato- Greek $\alpha v \alpha \tau 0-$, anato-, cut up.
anatolicus -a-um, anatoliensis -is -e referring to Anatolia, that part of Turkey in Asia, Turkish, or a reference to Asia Minor.
anatomicus skin, membrane-like, translucent
anatomicus -a-um skeletal, cut-up, from Greek $\alpha v \alpha$, ana, up, and $\tau \varepsilon \mu v \varepsilon ı v$, temnien, from $\tau \varepsilon v-$, teu, $\tau 0 v-$, tou, cut; a reference to leaves.
anatos Greek $\alpha v \alpha \tau \circ \varsigma$, anatos, unharmed, harmless.
anatropus bent over
anax, -anax Greek $\alpha v \alpha \xi$, anax, a king, lord, chief.
anaxios Greek $\alpha v \alpha \xi \mathrm{lo}$, anaxios, worthless, unworthy, despicable, royal.
anc-, anceps, -anceps ancipiti- Latin ancipitis, two-headed.
-ance, -ancy, -ence, -ency Latin -antia, -entia, sufffixes pertaining to, quality of, state
anceps Latin anceps, ancipitis, doubtful, dangerous, two-headed, on both sides, of two natures, two-edged, flattened or compressed, used of stems flattened to form two edges; from an (= ambi), both, and capit-, head.
anch-, ancho Greek $\dot{\alpha} \gamma \chi \omega$, ancho, verb, strangle, throttle, squeeze, embrace. The suffix -anche is used in names of poisonous plants
anch- Greek $\alpha \gamma \kappa \circ$, agkos, (anch-), a hollow.
anchi- Greek $\alpha \gamma \chi 1-$, agchi, (anchi-), near.
anchialos Greek $\alpha \gamma \chi 1 \alpha \lambda \mathrm{o}$, agchialos, (anchialos) near the sea.
anchist-, anchistos Greek arxıstos, agchistos (anchistos) close-packed.
ancho Greek ó $\gamma \chi \omega$, agcho (ancho), press tight, choke, throttle.
Anchomanes from Greek, a name used by Dioscorides for another arum, from $\alpha \gamma \kappa v \rho \alpha$, agkyra (ankyra), and $\mu \alpha v 1 \alpha$, mania, the stems are prickly.
anchoriferus -a -um bearing langes, anchor-like, from poor Latin anchora, and fero, from Greek $\alpha \gamma \kappa \cup \rho \alpha$, agkyra (ankyra) and $\varphi \varepsilon \rho \mathrm{\rho}$, phero.
Anchusa New Latin, from Latin, alkanet, from Greek $\alpha \gamma \chi \omega$, agcho (ancho), strangler, or $\alpha \gamma \chi \circ$, agchou (anchou), close, or Aristophanes name $\alpha \gamma \chi 0 v \sigma \alpha$, agchousa, (anchousa), $\varepsilon \gamma \chi 0 v \sigma \alpha$, agchousa (anchousa), formerly for an alkanet yieiding a red dye, or Latin anchūsa plant used as a cosmetic, ox-tongue: Anchusa tinctoria
anchusifolius-a-um Anchusa-leaved, with leaves like alkanet, Anchusa, from Anchusa and folium, foli(i), n., noun, a leaf.
anchusoides resembling alkanet, Anchusa-like, from Greek $\alpha \gamma \chi 00 \sigma \alpha$, agchousa, (anchousa), and osi $\delta \varepsilon \varsigma$, oeides.
anchyl-, anchylo Greek $\alpha \gamma \kappa \cup \lambda о \varsigma$, agkylos, (anchylos) crooked, bent.
 crook.
ancile shield
ancill-, ancilla Latin ancilla, a maid-servant, female slave.
ancipiti- Latin ancipitis, two-headed.
ancistr-, ancistro-, ancistrum, -ancistrum, Ancistron Greek $\dot{\alpha} v \kappa ı \sigma \tau \rho \circ \mathrm{v}$, ankistron n. fish-hook, a surgical instrument.
ancistracanthus hook edged(?), and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
Ancistrocactus Greek $\dot{\alpha} \vee \kappa \iota \sigma \tau \rho \circ v$, ankistron, fish hook, referring to hooked central spines, and Cactus, an old genus name
Ancistrocarphus Greek ankistros, fishhook, and $\kappa \alpha \rho \varphi \frac{\varsigma}{}$, karphos, chaff, referring to staminate paleae of type species
ancistrocarpus bearing hook-shaped fruits
Anchistrocheilus fish-hook-lip, from Greek $\dot{\alpha} \nu \kappa ı \sigma \tau \rho \circ-$, ankistro-, and $\chi \varepsilon \lambda \lambda \circ \varsigma$, cheilos, for the deflexed lips.

Ancisrtorhynchus fish-hook-beak, from Greek $\alpha \gamma \kappa 1 \sigma \tau \rho \circ$, agkistro, and - $\rho v \gamma \chi \circ \varsigma$, , rygxos, (rhynchos) from the shape of the pollinarium.
ancistroides of hook-like shape
ancistrophyllus -a-um, Anchistrophyllum with hook-like leaves, or fish-hook-leaves, from $\alpha \gamma \kappa 1 \sigma \tau \rho \circ$, agkistro, (anchistro) and $\varphi \cup \lambda \lambda \mathrm{ov}$, phyllon, a leaf, for the leaf rachis terminating in hooked spines; or quick hanging leaf (or quick-changing-leaf), from the various leaflets and spines on the rachis, $\alpha \gamma \chi 1$, agchi, (anchi), бт $о$ оо, stropho, -甲и $\lambda \lambda$ оv, phyllon, a leaf.
Ancistis barbed-one, from $\alpha \boldsymbol{\kappa \kappa \sigma \tau \rho ı o v , ~ a g k i s t r i o n ~ ( a n c h i s t r i o n ) . ~}$
anco-, ancon Greek the elbow; a bend; a valley (Borror)
anco- Greek $\alpha \gamma \kappa 0 \varsigma$, agkos (ankos), a valley, a hollow, bend.
ancon Greek $\alpha \gamma \kappa \omega v$, agkon (ankon) elbow, any nook or bend.
ancor-, ancora, -ancora Latin ancora, an anchor.
anctero Greek $\alpha \gamma \kappa \tau \eta \rho$, agkter (ankter) binder, clasp.
ancus Latin anncus, servant.
-ancy, -ance, -ence, -ency Latin -antia, -entia, sufffixes pertaining to, quality of, state
ancyl-, ancylo Greek crooked, bent, hooked-, curved-, from $\alpha \gamma \kappa \cup \lambda о \varsigma, ~ a g k y l o s, ~(a n k y l o s), ~ \alpha \gamma к \nu \lambda о-, ~ a g k y l o s ~$ (ankylos).
ancyleus hooked, bent
ancylio Greek $\alpha \gamma \kappa \cup \lambda 10 v$, agkylion (ankylion), a link of a chain, loop of a noose.
ancylotus having joints like bamboos and other canes
ancyr-, ancyra, -ancyra Greek $\alpha \gamma \chi \cup \rho \alpha$, agchyra (anchyra), an anchor
ancyrensis -is -e from Ankara, (Ancyra) Turkey.
-and Latin, suffix having the quality of.
andalgalensis -is -e from Andalgal, Argentina.
andaminus -a-um, andamanicus from the Andaman Islands in the southeast Bay of Bengal.
Andenken an (...) German cv. remembrance of (...)
andegavensis -is -e from Angers, Ajou, a town in Haute-Normandy, France (Andegava).
ander-, andero-, anderum, -anderum Greek $\alpha v \delta \eta \rho o v$, anderon, a raised bank, a flower border, a flower bed.
ander, andra, andro, andrum a man, the male, modern Latin -andrus, from Greek - $\alpha v \delta \rho \circ \varsigma$, , -andros,
adjective ending, from $\alpha v \delta \rho-$, andr-, stem of $\dot{\alpha} v \eta{ }^{\rho} \rho$, aner, man
Andersonia for William Anderson (1750-1778), botanist on Cook's second and third voyages.
andersonii anderso'nii (an-der-SEW-nee-eye) for Thomas Anderson (1832--1870), botanist in Bengal; for J.
Anderson fl. 1909), plant collector in the Gold Coast (Ghana); or Messrs. Anderson, patrons of botany.
andesicolus -a -um from the South American Andes cordillera, Andes-colo.
andicolus -a-um from the Columbian Andean cordillera, Andes-colo.
andicolus, andinus referring to the Andes, from the Andes Mountains in South America
andigitrensis from the Andigitra mountains, Madagascar.
andin- New Latin of the Andes
andinus Andine, of the Andes Mts., from Andes, and -inus, belonging to.
andinus -a -um from the high Chilean Andes.
Andira, andina from the Brazilian vernacular name.
andongensis is -e from Pungo Andongo in NW Angola, tropcal Africa
andr-, andro- Greek $\alpha v \delta \rho o \varsigma$, andros, $\alpha v \delta \rho o-$ andro-, a man, a male, belonging to or of a man, referring to the male part, usually the anthers
Andrachne from ancient Greek name $\alpha v \delta \rho \alpha \chi v \varepsilon$, andrachne, for an evergreen shrub.
andrachnoides resembling false-orpine Andrachne, from Greek $\alpha v \delta \rho \alpha \chi \vee \varepsilon$, andrachne, and -ozi $\delta \eta \varsigma$, -oeides.
Andreaea for J. G. R. Andreae (1724-1793), apothecary of Hanover, Germany
Andreaeobryum for the genus Andreaea and Greek bryon, moss, alluding to anomalous resemblance
andreanus -a-um for E. F. André (1840-1911), Parisian landscape gardner.
andren-, andrena, -andrena New Latin andrena, bee
andren- Greek $\alpha v \delta \rho \eta \downarrow \alpha$, andreia, manliness.
andrewsianus -a-um, andrewsii andrew'sii (an-DROOZ-ee-ee, or an-DROO-see-eye) after H.C. Andrews, early $19^{\text {th }}$ century botanical writer.
andrieuxii for G. Andrieux, plant collector in Mexico.
andro-, -andrus -a -um male-, man-, stamened-, anthered-, from Greek $\alpha v \eta \rho, \alpha v \delta \rho-, \alpha v \delta \rho o \varsigma, \alpha v \delta \rho o-$, aner, andr-, andros, andro-
androcladum from Greek $\alpha v \delta \rho o \varsigma$, andros, $\alpha v \delta \rho o-$, andro-, a man, and $\kappa \lambda \alpha \dot{\alpha} \delta \mathrm{o}$, klados, -cladus, a young branch, a young shoot, sprout, referring to a branch.
Androcymbium male-cup, andro-cymbium, the petal limbs enfold the stamens.
androgynos Greek $\alpha v \delta \rho o \gamma v o s$, androgynos, hermaphrodite.
androgynus -a -um hermaphrodite, having staminate and pistillate flowers on the same head; having male and female parts or flowers on the same plant, from Greek av$\rho \rho-\gamma v \geqslant \eta$, aner-gyne (?Gledhill), androgynus, androgyni.
Andromeda (an-DROM-e-da) after Andromeda of Greek mythology.
Andromeda from Andromeda, the daughter of Cepheus and Cassiope, whom Perseus rescued from the sea monster.
andromedea andromede'a (an-dro-meh-DEE-a)
andromediflorus with flowers like Andromeda
andromedifolius - $a-u m$ andromedifo'lius (an-dro-me-di-FO-lee-us)
Andropogon (an-dro-PO-gon) bearded-male, or man beard from Greek $\alpha v \delta \rho o \varsigma$, andros, a man's, from $\alpha \eta \rho \rho$, aner, $\alpha v \delta \rho-$, andr-, man, male, and from ancient Greek $\pi \omega \gamma \omega v$, pōgōn, beard, $\alpha v \delta \rho o-\pi \omega \gamma \omega v$, andro-pogon, in reference to the many species with long white hairs in the seed head, the awned male spikelet, or properly the pubescent pedicels of the staminate spikelets.
Androrchis male testicle, from Greek $\alpha v \delta \rho-o \rho \chi 1 \varsigma$, andr-orchis, Orchis mascula, or man orchid.
Androsace man shield, from Greek $\alpha v \delta \rho o-\sigma \alpha \kappa о \varsigma$, andro-sakos, for the exposed stamens of heterostyled species; or New Latin, alteration of Latin androsaces, a plant or zoophyte, from Greek androsakes, a sea plant (probably a species of Acetabularia) (Primulaceae)
androsaceus -a-um androsa'ceus (an-dro-SAY-see-us) like Androsace, of the type of Rock-jasmine Androsace; like Androsace (for the pink and brown pileus of the horse hair fungus).
androsacoides resembling Rock-jasmine
androsaemiflorus androsaemum-flowered
androsaemifolius -a -um androsaemifo'lium (an-dro-see-mi-FO-lee-um) Androsaemum leaved, Androsaemum-
folium, leaves like Androsaemum (now Hypericum), from androsaemon, androsaem, from the Greek $\alpha v \delta \rho o \sigma \alpha \mu o v$, androsaimon, Hypericum perforatum, from Greek aner (man) aima (blood) referring to the blood red sap (or berry juice), plus - $i$ - connective vowel used by botanical Latin, and folium, foli(i), n., noun, a leaf.
Androsaemum, androsaemum man's-blood, from Greek $\alpha v \delta \rho o \varsigma-\alpha 1 \mu \alpha$, andros-aima, from Dioscorides, $\alpha v \delta \rho o g \alpha \mu \rho v$, androsaimon, for the blood-colored juice of the berries.
Androstephium from Greek andros, male, by inference stamen, and stephanos, crown, referring to the apical appendages of the united filaments
andrus -a -um -stamened from Greek $\alpha v \eta \rho$, aner, $\alpha v \delta \rho-$, andr-.
Andryala entymology uncertain.
-anea, -anum, -anus Latin suffix meaning belonging to, often used with place names.
anebos Greek $\alpha \geqslant \eta \beta$ os, anebos, youth, beardless.
aneca- Greek $\alpha v \varepsilon \kappa \alpha \varsigma$, anekas, upwards.
anecto Greek $\alpha v \eta \kappa \tau \circ \varsigma$, anektos, bearable, tolerable.
anegadensis -is -e from Anegada Island, Puerto Rico.
Aneilema with-out a cover, from $\alpha(v)-\varepsilon i \lambda v \mu \alpha, a(n)$ - eilyma, from the absence of an involucre.
aneilematophyllus $-a-u m$ having leaves resembling those of Aneilema.
aneitensis from Aneitom, New Hebrides
anell- Latin anellus, a little ring.
anelsonii anel'sonii (ay-NEL-son-ee-eye)
anem-, anemo- referring to wind, from Greek $\alpha v \varepsilon \mu \circ \varsigma$, anemos, the wind.
Anemarrhena exposed-males, from $\alpha v \varepsilon \mu-\alpha \rho \rho \eta v$, anem-arrhen, for the exposed stamens.
Anemia (Aneimia) naked, from Greek $\alpha v \varepsilon \mu \omega v$, aneimon, without clothing, referring to the absence of blade protection for the sporangia, or the sori have no indusia.
Anemiopsis Anemop'sis (an-em-OP-sis) naked looking, from $\alpha v \varepsilon \mu \omega \nu-o \psi 1 \varsigma$, aneimon-opsis, from and ancient Greek ö $\psi 1 \varsigma$, opsis, appearance, resembling, likeness, sight, for the sparsely-leaved stems.
 $\Theta v ́ \varepsilon \lambda \lambda \alpha 1$, Anemoi Thuellia) directions, equivalent to the Roman Venti.
Anemone (a-ne-MOW-nee, anem'one, or anemo'ne) Wind flower, a name used by Theophrastus, from Latin and Greek anemōné, from öv\& $\mu \mathrm{o}$, anemos, the wind, for it was thought that the flowers did not expand until beaten by the wind, or in reference to the elevated and windy habitat of many sepcies; or a corruption of the

Semitic name for Adonis, Na'man (Na'amen, Naàmān). His blood is said to have given rise to the blood red flowers of $A$. coronaria. Alternately from the nymph Anemone who was turned into a flower by a jealous goddess, and forever buffeted by the north wind. Colloquially mispronounced a-NEM-oh-nee.
(Ranunculaceae)
anemoneflorus -a -um, anemoniflorus -a -um anemone-flowered
anemonefolius - $a$-um, anemonifolius - $a$-um anemone-leaved, from Anemone and folium, foli(i), n., noun, a leaf.
Anemonella (ann-emm-on-ELL-ah) little Anemone-resembling, -ella a diminutive suffix. (Ranunculaceae)
anemones of or upon Anemone, name for an Urocystis smut fungus.
anemoniflorus-a-um Anemone-flowered.
anemonifolius -a -um anemone-leaved, from Anemone and folium, foli(i), n., noun, a leaf.
anemonoides Anemone-like, resembling Windflowers, Anemone, from Anemone and oides.
Anemopaegma wind-sportive, from Greek $\alpha v \varepsilon \mu \circ \varsigma-\pi \alpha ı \gamma \varepsilon \mu \omega v$, anemones-paignemon, ( $\pi \alpha \imath \gamma v i \alpha$, paignia, sport).
anemophilous, anemophilus wind-loving, applied to wind pollinated flowers
Anemopsis from Greek anemone, the windflower, and ancient Greek ö $\psi ı \varsigma$, opsis, appearance, sight, view. aner Greek $\alpha \vee \eta \rho$, aner, a man, male.
Ánēson, Ánēton, Änētos from Greek ör $\eta \sigma o v$, aneson, ör $\eta \tau 0 v$, aneton, óv $\eta \tau \circ \varsigma$, anetos, dill.
Ánētos from Greek övๆtov, aneton, anise seeds.
anesum, $-i$, n. aniseed in hydromel
anethifolius anethum-leaved, having leaves like Dill, Anethum, from , and folium, foli(i), n., noun, a leaf. anethiodorus -a -um Anethum-scented, smelling of dill, from Anethum and odorus.
Anethum, -in. New Latin, from Latin, dill, anise from Greek anēthon, Anethum graveolens; alternately undesireable from an ancient Greek name $\alpha v \varepsilon \theta \varepsilon \lambda \eta \tau \circ \varsigma$, anetheletos; or from Greek aï $\theta \omega$, aitho, to burn, in reference to the seeds being very stimulating. (Umbelliferae)
anetum, $-i \mathrm{n}$. Latin dill, anise
aneu Greek avev, aneu, without, away from, far from.
aneurus nerveless, without nerves
aneurysm- Greek avevpuvaıs, aneurynsis, dilation, a widening.
-aneus -a -um Latin adjectival suffix indicating resemblance or material out of which something is made, used with noun bases.
anfer- Latin anferre, to take away.
anfractifolius -a -um having twisted leaves, from Latin anfractus and folium, foli(i), n., noun, a leaf. anfractus-a-um, anfractuosus -a-um twisted, twining, bent, winding, wound spirally, as in the anthers of gourds
anfractus, anfractus m . Latin a turning, a bend.
ang-, angea-, angi-, angio-, ango- Greek a $\alpha \gamma \varepsilon ו \frac{}{}$, aggeion (angeion), a vessel, box, case, pail, reservoir, coffin.
angel-, angelo, angelus, -angelus Greek $\alpha \gamma \gamma \varepsilon \lambda 1 \alpha$, aggelia (angelia) a messenger; an angel.
angelensis -is -e angelen'sis (an-jel-EN-sis)
Angelica Angel'ica (an-GEL-i-ka, or an-JEL-i-ka) Angel, from the Medieval Latin name herba angelica, "angelic herb" in Matthaeus Sylvaticus, for the 'angelic' medicinal properties of A. archangelica (or for its excellencies). Feminine of angelicus, angelic. Angelic, for the cordial and medicinal properties of the genus. Fernald's use of "cordial" could be interpreted as a stimulant or as a liqueur. See Archangelica. (Umbellifera)
Angelonia South American vernacular name, angelon, for one species, a snapdragon.
angin-, angina, -angina Latin something choked; quinzy
angio- urn-, vessel-, enclosed-, from Greek $\dot{\alpha} \gamma \gamma \varepsilon$ ov, aggeion (angeion), $\alpha \gamma \gamma \mathrm{o}$, aggos, (angos), vessel, receptacle, urn.
angiocarpus -a -um enclosed-fruit, having the fruit in an envelope distinct from the calyx, from Greek $\dot{\alpha} \gamma \gamma \varepsilon 10-\kappa \alpha \rho \pi \mathrm{o}$, aggeio-karpos, (angeio-karpos), for the perianth segments fusing to the fruits.

Angiopteris winged-vessel, from Greek $\dot{\alpha} \gamma \gamma \varepsilon \iota v-\pi \tau \alpha \rho v \xi$, aggeneion-pteryx (angeion-pteryx) for the aggregated sporangia.
angiospermus with seeds enclosed in the ovaries fertilized through stigmas
angli- English, of England
anglicus-a -um, anglicorum English, of English origin, of the English, from Latin Anglia, Anglicus.
anglorum of the English people, from Latin Angles.
angolanus -a -um, angolensis -is -e from Angola, on the west coast of Africa.
angor, -angor Latin angor, a strangling, compression of the throat; anguish.
angraecoides resembling Angraecum, from Angraecum and oides.
angraecopsis Angraecum-like, from Angraecum and from ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, sight, view.
Angraecum a Malayan name, angurek, for epiphytes.
angui-, anguis, -anguis Latin anguis, anguis c., a snake, in astromony the constellation Draco, or Hydra, or the Serpent.
angui-, anguinus -a -um serpentine, from Latin anguis, anguis, c., a serpent; eel-like, wavy, from Latin anguilla, anguillae, an eel.
anguiceps snake-headed, from Latin anguis and ceps, for the floral structure.
anguicomus -a -um Latin having snaky hair.
anguifer-fera -ferum Latin snake-bearing.
anguifugus -a -um anti-snakebite; snake-banishing, from Latin angui and fugus.
anguigena -ae m . Latin snake-born.
anguill-, anguilla, -anguilla Latin anguilla, anguillae f., an eel. anguilliformis eel-shaped
Anguilluina minute-eel, diminutive of Latin anguilla, an eelworm causing galls on about 330 plant species.
anguineus - $a$-um, anguinus -a -um snake-like, snaky, eel- or snakelike in form.
anguimanus -a -um Latin snake-handed.
anguineus -a -um Latin of a snake, snaky.
anguinus -a -um Latin snaky.
anguipes -pedis Latin snake-footed
Anguitenens, Anguitentis m. Latin the Snake-holder, i.e. the constellation Ophiuchus.
angul- Latin angulus, an angle, corner, referring to an angle.
angularis, angulatus, angulosus angular, angled, with angles, cornery, having corners, full of corners, from
Latin angularis, angular, with handles or corners, angular (another badly lumped cluster).
angularis -is -e angular from Latin angulus, anguli.
angulatus -a -um somewhat angled, from Latin angulatus.
anguliger with corners or edges, as in angular stems
anguligerus -a -um hooked, having hooks, from Latin angulus and gero (Gledhill???).
angulosus -a -um angulo'sus (ang-gew-LO-sus) having angles, angular, from Latin angulus, anguli.
angulus, anguli m. a corner, an angle; esp. a quiet corner, retired spot; or fig. an awkward corner, a strait.
Anguria a Greek name for a cucumber, a $\gamma \gamma \mathrm{\rho}$ ov, agguron (anguron).
angust-, angusti Latin angustus, narrow, confined.
angustatus -a -um Latin tapered, confined, narrowed, getting narrower, somewhat narrow.
anguste Latin narrowly, sparingly
angusti-, angustus -a -um narrow, from Latin angustus, angusti.
angustiflorus -a -um narrow-flower, from Latin angustus, drawn together; narrow, -i-, and florus, from
floreo, to bloom, to flower
angustifolius -a -um angustifo'lius (an-gus-ti-FO-lee-us) narrow-leaved, from Latin angustus, adjective, drawn together; narrow, $-i-$, connective vowel used by botanical Latin, and folium, foli(i), n., noun, a leaf.
angustifrons with narrow fronds
angustilobus with narrow lobes
angustior Latin narrower, comparative of angustus.
angustipetalus narrow-petaled
angustisectus -a -um Latin narrowly divided, from angusti-, and seco, secare, secui, sectum, in reference to leaves.
angustiseptatus having fruit with narrow partitions
angustissimus -a -um Latin very narrow, the most narrow, superlative of angustus.
angustus -a -um narrow from Latin angusto, to make narrow; straighten.
anhel-, anhela-, anhelit- Latin anhelo, puff, pant; asthma.
-anhinga South American, Tupi Indian, water turkey, the darter or snake bird (Anhinga spp.).
anhweiensis -is -e from Anhui province, China.
anhydro- Greek $\alpha v v \delta \rho o \varsigma$, anhydros, waterless, dry.
ania Greek $\alpha v \imath \alpha$, ania, trouble, distress, sorrow.
anicano- Greek avıкаvos, anikanos, incapable, insufficient.
aniceto Greek $\alpha v i \kappa \eta \tau \circ \varsigma$, aniketos, unconquerable, unconquered.
anicmo Greek $\alpha v ı \kappa \mu \circ \varsigma$, anikmos, without moisture, sapless.
Anigosanthus, Anogosanthus open-flower, from Greek $\alpha v o r \gamma \mathrm{o}-\alpha v \theta$ os, anoigos-anthos; with tube-like flowers
anil-, anili Latin anilis, of or like an old woman.
anil- Greek $\alpha v i \lambda \varepsilon \omega \varsigma$, anileos, cruel, unmerciful.
anim-, anima- Latin anima, life, vital breath.
Animadvertistine, ubicumque stes, fumum recta in faciem ferri? Ever noticed how wherever you stand, the smoke goes right into your face?
animal-, animali- Latin animal, an animal, a living being.
animo- Greek $\alpha v \varepsilon \mu \mu$, aneimo, naked, unclad.
anir Greek $\alpha v \eta \rho$, aner, a man.
anis-, aniso- Greek $\alpha v i \sigma o s$, anisos, unequal, uneven, unlike.
anis-, ani- Greek $\alpha \eta-\imath \sigma 0$, an-iso, not equal-, unequal-, dissimilar-.
Anisacanthus with unequal thorns, from Greek $\alpha v \iota \sigma o \varsigma$, anisos, unequal, uneven, unlike, and $\alpha \kappa \alpha v \theta o \varsigma$, akanthos, spiny, thorny.
anisandrus -a -um having unequal stamens, from Greek $\alpha v-1 \sigma 0-\alpha \nu \eta \rho$, an-iso-aner.
Anisanthus (Anisantha) unequal-flower, from Greek $\alpha v-1 \sigma 0-\alpha v \theta \mathrm{o}$, an-iso-anthos, the flowers vary in their sexuality.
Anisocarpus from Greek $\alpha v 1 \sigma \circ \varsigma$, anisos, unequal or dissimilar, and карто૬, karpos, fruit, for the contrasting
ray (fertile) and disc (sterile) ovaries in type species.
Anisocoma Anisoco'ma (an-eye-so-KO-ma) from Greek $\alpha v i \sigma o \varsigma$, anisos, unequal, and coma, hair, referring to the
pappus.
anisanthus with irregular, unequal, one-sides flowers
anisatus, anisatum, anisus anise-scented, with the smell of anise seed, anise-flavored
anisatus -a -um anise-scented, from Anisum.
Aniseia different, from Greek $\alpha v 1 \sigma \circ \varsigma$, anisos.
aniso- unequally-, unequal-, uneven-, from Greek avıoos, anisos.
aniso- anise-, dill-, from Greek avioov, anisos Latin anisum.
Anisochylus unequal-lipped, from Greek $\alpha v 1 \sigma 0 \varsigma-\chi \varepsilon 1 \lambda \circ \varsigma$, anisos-cheilos.
Anisodontia, anisodontus -a -um unequally toothed, irregularly toothed, from Greek $\alpha v 1 \sigma 0 \varsigma-o \delta o v \tau o \varsigma$, anisos-odontos.
anisodorus -a -um anise-fragrant, anise-odor, from Latin anisum and odoro.
Anisodus unequal-toothed, from Greek avtoos, anisos, and oסovs, odous.
anisolobus -a-um with unequal lobes, from Greek $\alpha v ı \sigma o \varsigma$, anisos, and $\lambda \mathrm{o} \beta \mathrm{o}$, lobos.
Ánison, Ánison, Ánnēson from Greek óvıoov, anison, ävioov, anison, övv $\quad \sigma 0 v$, anneson, anise seeds.

Anisopappus unequal-pappus, from an-iso-pappus.
Anisophyllea unequal-leaved, from Greek avioo- $\varphi$ v $\lambda \lambda \mathrm{ov}$, aniso-phyllon, a leaf, in reference to the pairs of large, maturing , and small, transient, leaves.
anisophyllus-a-um unequal-leaved, with irregular, unequal leaves, with leaves that are oblique at the base, from Greek $\alpha v-1 \sigma o-\varphi \cup \lambda \lambda o v, ~ a n-i s o-p h y l l o n, ~ a ~ l e a f . ~$
anisopterus with unequal wings
Anisopus unequal-stalked, from Greek $\alpha(v)$-ıбо-лоvя, $a(n)$-iso-pous, for the nodal inflorescences (Gledhill?).
Anisosorus differing-sori, from Greek $\alpha v 1 \sigma 0-$, aniso-, and $\sigma$ о $о$,, soros, some are straight and others lunate.
Anisostichus, anisostichus with unequal rows or lines, from Greek $\alpha v i \sigma o \varsigma$, anisos, and $\sigma \tau \chi \circ \varsigma$, stichos.
Anisotes inequality, from Greek $\alpha v-1 \sigma o \tau \eta \varsigma$, an-isotes.
Anisotome unequally cut, from Greek $\alpha v i \sigma o-\tau о \mu \varepsilon$, aniso-tome.
anisotrichus irregularly, unequally haired
anisum, -i, n. anis, anise (?) Pimpinella anisum, from Celsus; from $\alpha v 1 \sigma o v$, anison, aniseed, from an old generic name avioov, for dill or anise. Dill, Anēthum graveolens, was probably the anise, or 'anete' of Wyclif's Bible of 1611.
Ánitho from Greek $\alpha \mathfrak{v} 10 \mathrm{o}$, anitho, dill.
ankyl-, ankylo Greek $\alpha ข к \nu \lambda$ о , ankylos, crooked, bent, curved, hooked.
ankyr-, ankyra, -ankyra Greek $\alpha v \chi \cup \rho \alpha$, anchyra, an anchor.
anlag- German lie on; a foundation
annae Latin for the Roman goddess Anna Perenne.
annal- Latin annalis, lasting a year, annual.
annamensis -is ee from Aman, Vietnam.
Annawan from north eastern US Native American name; surprising like medieval Welsh Annwn, the Otherworld, an otherworldly paradise and not a hell or abode of dead souls; but the home of the Chn Annwn, hounds of Annwn, Christianized as the Hounds of hell (Ĉ̂n, cognate with Greek кvตv, кvov, kyon, dog).
Encountering the dogs is a sign of imminent death. Annawan, Illinois is on US RT 6 in Henry County, north of Kewanee, which is Potowatomi for prairie chicken.
annect- Latin annectere, to bind together, bound together
annectens fastening upon, binding to; annexed, incorporated, from Latin annectens, connecting, from annectere, to link or join together, for the approximate spikes, the present participle of an-(necto, nectere, nexi, пехиі, пехит).
annel-, annelus, -annelus Latin anellus, a ring, a little ring.
Anno Domini In the year of our Lord.
Annona (Anona) native Hispaniolan anon or hanon, given to A. muricata; from the Haitian vernacular name, menona. (Annonaceae)
annosus -a -um long-lived, aged, of great age, from Latin annosus -a -um, full of years, long-lived, in reference to parasitic and growing for several years.
annotinus, annualis, annuиs year-old, yearly, annual, lasting a year, within a year
annotinus -a -um one year old, last year's, from Latin annotinus -a -um, a year old, belonging to last year, indicating distinct annual increments.
annu-, annua, annuus, -annus Latin annus, a year, year-old, yearly, annual, lasting a year, within a year annuen Latin nodding
Annuit coeptis "He has favored our undertakings." from Virgil's Aeneid and the one dollar bill.
annul- Latin, anulus, a ring, a signet ring.
Anulos qui animum ostendunt omnes gestemus! Let's all wear mood rings!
annularis -is -e, annulatus -a -um ringed, ring-shaped, having rings, annular, used of organs disposed in a circle, from Latin annulus, annuli, ring, used for markings.
annulatus annula'tus (an-yoo-LAY-tus) annular, ringed, ring-like, with rings.
annulariformis annular, ringed, ring-like, with rings
annuиs $\boldsymbol{- a}$-um an'nuus (AN-ew-us, AN-yew-us, or AN-yoo-us) annual, one year's, from Latin annuиs, adjective, that lasts for a year; returns, or recurs every year.
ano- Greek $\alpha v \omega$-, ano- up, upward, above, towards the top-.
ano- Latin upwards-, up-.
anocarpus bearing irregular, unequal fruits
Anoda without-joint, from Latin $a$-nodus, pedicel feature distinguishes from Sida.
Anodia impervious, from Greek $\alpha v o \delta o s$, anodos.
anodontus -a -um with outwards-pointing teeth, from Greek $\alpha v \omega$, ano, and oסovc, odous, odovto¢, odontos. anoecto- Greek $\alpha v o \ldots \tau \circ \varsigma$, anoiktos, opened, pitiless, ruthless.
Anogeissus towards-the-top-tiled, from Greek $\alpha v \omega-\gamma \varepsilon 1 \sigma \sigma o v$, ano-geisson, for the scale-like fruiting heads.
Aogramma towards-the-top-lined, from Greek $\alpha v \omega$ - $\gamma \rho \alpha \mu \mu \eta$, ano-gramma, in reference to the sori maturing towards the top of the pinnae.
anolbos Greek $\alpha v o \lambda \beta$, ${ }^{\text {, anolbos, wretched, luckless. }}$
anom-, anomo-, anomos Greek $\alpha v o \mu o s$, anomos, without law, lawless; impious.
anomal-, anomalo- Greek $\alpha v \omega \mu \alpha \lambda_{0} \rho$, anomalos, uneven, irregular, unequal, strange.
anomalus -a -um unlike its allies, anomalous, unusual, abnormal, out of the ordinary, irregular, deviating from the rule, unusual in relation to related plant species, from Greek $\alpha v$ - $о \mu \alpha \lambda \sigma \varsigma$, an-omalos.
Anomatheca unequal boxes, from Greek $\alpha v \omega \mu \alpha$, anoma, and $\theta \eta \kappa \eta$, theka, for the anther structure. (= Lapeyrousia)
апотосагриs -a -um having variable fruit shapes, from Greek $\alpha v \omega \mu о \omega \varsigma$, anomoios, and карлоऽ, karpos.
Anomochloa lawless grass, from Greek $\alpha v o \mu \circ \varsigma$, anomos, and $\chi \lambda$ о $\eta$, khloe.
anomophyllus with irregular, unequal leaves
Anonidium like-Annona.
anopetalus -a-um erect-petaled, with upright petals, from Greek $\alpha v \omega$, ano, and $\pi \varepsilon \tau \alpha \lambda o v$, petalon.
anophel-, anapholes, -anopheles Greek $\alpha v \omega \varphi \varepsilon \lambda \eta \varsigma$, anopheles, troublesome, hurtful; useless, unprofitable.
anopl-, anoplo- Greek $\alpha v o \pi \lambda \mathrm{o}$, anoplos, unarmed, thornless.
anoplanthus naked blooming, leafless
Anoplobatus unarmed-thornbush, from Greek $\alpha v o \pi \lambda \mathrm{o}$, , anoplos, and $\beta \alpha \tau \circ \varsigma$, batos.
Anoplophytum unarmed-plant, from Greek $\alpha v o \pi \lambda \mathrm{o}$, anoplos, and putov, phyton. ( = Tillandsia)
anopt-, anopto- Greek $\alpha v o \pi \tau \circ \varsigma$, anaptos, unseen.
anopterus with unequal wings
Anopyxis upright-capsule, from Greek $\alpha v \omega$, ano, and $\pi \cup \xi 1 \varsigma$, pyxis, the fruit is held upright until it dehisces.
anorecto- Greek $\alpha v o \rho \varepsilon \kappa \tau о \varsigma$, anorectos, lacking appetite, undesired.
anosmus -a-um without fragrance, without smell, scentless, from Greek $\alpha v$-oб $\mu \eta$, an-osma.
Anredera for Anreder, about whom nothing else is known, the Madeira vine. The name may be derived from a person's name, or from the Spanish word, enredadera, meaning creeping or climbing plant, a liana (Wagner et al. 1999).
ans-, ansa, -ansa Latin ansa, ansae, a handle, haft.
ans-, anser, -anser Latin anser, a goose.
-ans, -antia, -antis Latin suffix indicating belonging to, having the quality of.
ansatus-a-um having a handle, from Latin ansa, ansae.
Ansellia for Mr. Ansell, collector for RHS Chiswick on the ill-fated Niger Expedition of 1841.
anser -eris m . Latin goose.
anserinifolius -a-um with leaves similar to those of Potentilla anserina, which Linnaeus called goose-weed,
Gåsört, from Latin anserina and folium, foli(i), n., noun, a leaf.
anserinoides anserina-like, from Latin anserina and oides.
anserinus -a-um anseri'nus (an-ser-EYE-nus) meadow-loving, loved by geese, pertaining to, relating to, or belonging to geese, or growing on land grazed by geese, from Latin anser, anseris, a goose, and -inus, adjective suffix for nouns: belonging to or resembling; of or pertaining to geese, goose-grease, goose down; goose greens, of the goose; from Greek (?) anser, a goose sacred to Juno.
ansiferus -a um bearing a handle, from Latin ansa and fero, meaning petiolate or petiolulate; some interpret as sword-bearing (as in Latin ēnsis, ēnsis m. sword and fero, I bear).
antalyensis -is -e from Antalya, southwest Turkey.
antanambensis -is -e from Antanamba, Madagascar.
antarcticus-a-um southern, from Antarctica, or of the Antarctic region or continent, from Greek avt-
$\alpha \rho \kappa \tau \kappa \frac{\varsigma}{,}$, ant-arktikos, opposite to the north.
ant-, ante Latin before, in front, from ante, antea.
ant-, anti- Greek avtı-, anti-, opposite, in opposition to, before, over, against.
ante Latin adverb before, formerly.
ante meridiem before noon
antecedens preceding
antea Latin before this, formerly
antenna, -antenna Latin, antenna. antennae, a sail-yard.
Antennaria, antennaria Antennar'ia (an-ten-NAY-ree-e, or an-ten-AH-ree-a, an-ten-AIR-ee-a) feeler, New Latin from Medieval Latin antenna, antennae, and New Latin-aria, connection to or possession of, for the resemblance of the clavate pappus hairs of the staminate plants to insect antennae, literally projecting like a boat's yard-arm the hairs of the pappus. (Compositae)
antennatus, antenninus with antennae, with feeler-like threads
antenniferus -a -um bearing antennae, having feelers, antennae-like threads, with 'feeler-like' stamens, from Latin antenna and fero, ferre, tuli, latum.
Antenoron
anter-, anteres Greek avinp $\begin{aligned} & \text {, anteres, opposite. }\end{aligned}$
anter-, antero New Latin from Latin anterius, former; before, in front of.
anterior before, in front
anth-, anthe-, antheo-, anthus, -anthus Greek $\alpha v \theta \mathrm{o}$, anthos, a flower; brilliancy.
anth- referring to a male part (the anther) of a flower
anthelatus
anthelminticus -a -um vermifuge, destroying or expelling intestinal worms, from Greek $\alpha v \tau 1$, anti, and $\dot{\varepsilon} \lambda \mu \mathrm{v} \varsigma, \dot{\varepsilon} \lambda \mu \mathrm{v} \theta \mathrm{o} \mathrm{o}$, helmins, helminthos.
anthem-, anthemis, -anthemis, Anthemis- chamomile, from Greek $\alpha v \theta \varepsilon \mu ı, ~ \alpha v \theta \varepsilon \mu \circ \varepsilon 1 \varsigma$, anthemis, anthemoeis, a flower.
anthemifolus -a -um having leaves resembling those of Anthemis.
Anthemis An'themis (AN-the-mis) New Latin, from Latin, chamomile, from Greek, $\alpha v \theta o s, \alpha \dot{\alpha} v \varepsilon \varepsilon \mu \circ v$, anthos, anthemon, a flower, from (?) Anthemis nobilis (L.); alternately flowery, from Greek $\alpha v \theta$ os, anthos, from $\alpha v \theta \varepsilon \mu \mathrm{c}$, anthemis, used by Dioscorides for a plant also called $\chi \alpha \mu \alpha \mu \eta \lambda$ ov, khamaimelon, and $\lambda \varepsilon v \kappa \alpha v \theta \varepsilon \mu \circ v$, leukanthemon. (Compositae)
anthemoides resembling wild camomile, Anthemis, anthemis-like, from Greek $\alpha v \theta \varepsilon \mu ı \varsigma$, anthemis and oci $\delta \varepsilon \varsigma$, oeides.
Anthemon Greek $\dot{\alpha} v \theta \varepsilon \mu \circ v$, n. anthemon, flower
-anthemus -a -um, -anthes -flowered, from Greek $\alpha v \theta \varepsilon \mu ı$, anthemis.
Anthera Greek $\alpha v \theta \varepsilon \rho \alpha$ f. anthera, in botany an anther, the pollen-bearing part of a flower's stamen
anthericoides resembling St. Bernard's, St. Bruno's lily, Anthericum
Anthericum, anthericum from Theophrastus' name $\alpha v \theta \varepsilon \rho ı \kappa \circ \varsigma$, antherikos, used by Linnaeus for an asphodel (St. Bernard's lily), originally an ear of corn (grain) or a stalk.
antheros Greek $\dot{\alpha} v \theta \eta \rho o s$, antheros, flowering
antherotes brilliant-looking, from Greek $\alpha v \theta \varepsilon \omega$, antheo, and $\omega \tau \eta \varsigma$, otes.
-antherus -a-um -flowering, in the botanical sense -stamens, or -anthered, from Greek $\alpha v \theta \eta \rho o \varsigma, \alpha v \theta \eta \rho \alpha$, antheros, anthera.
-anthes, -anthus -a -um -flowered, from Greek $\alpha v \theta \mathrm{o}$, anthos.
anthi- Greek $\alpha v \theta 1 \kappa 0 \varsigma$, anthikos, flowering.
anthiodorus -a -um fragrant-flowered, from Latin anthus and odorus.
-antia, -antis Latin suffix indicating belonging to, having the quality of.
antho- flower-, from Greek $\alpha v \theta o \varsigma, \alpha v \theta o-$, anthos, antho-.
Anthocercis rayed-flowered, from Greek $\alpha v \theta$ os-кєркıऽ, anthos-kerkis.
Anthoceros, anthocerus -a -um flower-horn, with horn-like flowers, from Greek $\alpha v \theta \mathrm{o}-\kappa \varepsilon \rho \alpha \varsigma$, antho-keras, for the conspicuously elongate, dark-brown, bivalved capsules.
Anthocleista closed flower, from Greek $\alpha v \theta 0-\kappa \lambda \varepsilon \iota \sigma \tau \circ \varsigma$, antho-kleistos, for the flower shape.
anthocrene a fountain of flowers, flower-fountain, from Greek $\alpha v \theta 0-\kappa \rho \eta \nu \eta$, antho-krene.
anthodeus, anthodes flower-like, as in the male inflorescence of hair-moss, Polytrichum
antholco Greek $\alpha v \theta 0 \lambda \kappa 0 \varsigma$, antholkos, counterpoising, balancing, equal.
Antholyza rage-flower, from Greek $\alpha v \theta \mathrm{o}-\lambda v \sigma \sigma \alpha$, antho-lyssa, for the flowers resemblance to an animal's maw.
anthomaniacus -a -um frenzied-flowering, from Greek $\alpha v \theta$ os, anthos, and $\mu \alpha v \alpha \kappa \circ \varsigma$, maniakos.
Anthophorus flower-bearing, from Greek $\alpha v \theta o-$, antho-, and $\varphi о \rho \alpha$, phora, for the clustered spikelets fall together.
anthophyllus having petal-like leaves
anthopogon flower beard, bearded flowered, (or hairs or bristles), from ancient Greek $\alpha v \theta o-$, antho- and $\pi \omega \dot{\gamma} \omega \mathrm{v}$, pōgōn, beard, Rhododendron anthropogon's unusual flowers.
anthora resembling Ranunculus thora in poisonous properties, from Latin an, to, towards, and thora, Late Latin a bed.
Anthospermum flower-seed, from Greek $\alpha v \theta \mathrm{o}-$, antho-, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, dioecious.
anthosphaerus -a -um globe-flowered, from Greek öv $\theta 0-$, antho-, and $\sigma \varphi \alpha \rho \alpha$, sphaira.
Anthostema floral-crown, from Greek $\alpha v \theta o-$, antho and $\sigma \tau \varepsilon \mu \mu \alpha$, stemma, for the heads of flowers.
anthoxanthoides resembling spring-grass, Anthoxanthum
Anthoxanthum New Latin, yellow-flower, from Greek öv ${ }^{\circ} \mathrm{os}-$-, anthos-, flower, and $\xi \alpha v \theta$ ós, xanthos, from Greek $\chi \alpha v \theta \mathrm{o}$, khanthos, yellow, for the spikelets at anthesis. (Gramineae)
anthra-, anthrac-, anthrax, -anthrax Greek $\alpha v \theta \rho \alpha \xi$, anthrax, coal, charcoal; a carbuncle,
anthracinus -a -um coal-black, black as coal, bluish-black, or like the black of a raven, from Greek $\alpha v \theta \rho \alpha \xi$, $\alpha v \theta \rho \alpha к о \varsigma$, anthrax, anthrakos.
anthracophilus -a -um growing on burnt wood, like living coal, from Greek $\alpha v \theta \rho \alpha \xi, \alpha v \theta \rho \alpha \kappa о \varsigma$, anthrax, anthrakos, and $\varphi \lambda \varepsilon \omega$, phileo.
anthraxacolepis with bright red membrane scales????, from and Greek $\lambda \varepsilon \pi i ́ s, \lambda \varepsilon \pi \downarrow \delta o-$, lepis, lepido-, scale. anthren-, anthrena, -anthrena Greek $\alpha v \theta \rho \eta \vee \eta$, anthrena, a bee, hornet, wasp.
anthriscifolius with leaves like beaked parsley, Anthriscus, from , and folium, foli(i), n., noun, a leaf.

Anthriscus Anthris'cus (an-THRIS-kus) New Latin, from Latin, chervil, from Greek $\alpha v \theta \rho v \sigma o v$, anthriskon, a name for chervil; probably akin to Greek athēr beard of grain.
 chervil.
anthrop-, anthropo-, anthropus, -anthropus Greek $\alpha v \theta \rho \omega \pi \mathrm{o}$, anthropos, a man.
anthropophagorus -a-um of the man-eaters, from Greek $\alpha v \theta \rho \omega \pi 0-$, anthropo-, and $\varphi \alpha \gamma \varepsilon \omega$, phageo, the Cannibal tomato.
anthropophorus -a-um man-bearing, with flowers resembling little men, from Greek $\alpha v \theta \rho \omega \pi \mathrm{a}-$, anthropo-, popa, phora, for the flowers of the man orchid.
Anthurium flower tail, from Greek $\alpha v \theta-$, anth-, and ov $\alpha$, oura, for the tail-like spadix.
athurus tall flower, as a cluster of flowers on a long stalk
anthus, -anthus Greek $\alpha v \theta \mathrm{o}$, anthos, a flower, -flowered.
anthus, -anthus Latin a bunting, titlark.
anthyllidifolius -a-um with Anthyllis-leaves, anthyllis-leaved, from Anthyllis and Latin folium; having leaves tuberculed above, from Greek $\alpha v-$, an, $\tau v \lambda \eta$, tyle, and folium, foli(i), n., noun, a leaf.
Anthyllis New Latin, downy-flower, from Latin, a plant, from Greek an ancient name used by Dioscorides, $\alpha v \theta-v \lambda \lambda 15$, anth-yllis.
anthylloides resembling Anthyllis, Common Kidney-vetch
anti, anti- Latin anti-, Greek avti-, anti-, against-, opposite-, opposite to-, for, like-, false-, contrary (used in compound words)
antia-, antiado, antias, -antias Greek $\alpha \nu \tau \iota \alpha \varsigma$, antias, a tonsil(s).
Antiacantha against the spine a bromeliad
antiacanthus barbed, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
antiades gland-like, almond-shaped
antiae, -antiae Latin the forelock.
Antiaris "Against-association, (the Javan vernacular name, antja, for the upas tree, Antiaris toxicaria (George Stevens (1736-1800) fabricated the upas tree's reputed ability to cause the death of anyone who sleeps beneath it. Malayan, upas, poison)" (Gledhill); Javanese antjar, antschar.
anticarius -a-um from the area around Caria, a region of southwest Turkey from Latin anti- and Caria, from Greek Kapía, Luwian Karuwa; from Antequera, Andulusia, in southern Spain (Latin Antikaria). antice anteriorly, in the front
Anticharis lacking charm, from Greek $\alpha v \tau 1-\chi \alpha \rho 1 \varepsilon ı$, anti-charieis, formerly Doranthera, leathery flowered. antichorus -a -um distinctive, standing apart from the throng, from Greek $\alpha v \tau 1-\chi \circ \rho o \varsigma$, anti-choros.
anticus -a -um turned inward towards the axis, in front, the foremost, from Latin anticus -a-um, forward, infront, antonym posticus.
Antidesma against a band, from Greek $\alpha v \tau \imath-$, anti-, and $\delta \varepsilon \sigma \mu \mathrm{o} \varsigma$, desmos.
anti-dotalis antidote, anti-poison
antidysentericus -a -um, anti-dysentericus anti-dysentery, against-dysentery, curing diarrhoea, from Greek $\alpha v \tau 1-$, anti-, $\delta v \sigma-$, dys-, and $\varepsilon v \tau \varepsilon \rho 1 \alpha$, enteria, for its use in medical treatment.
Antigonon opposite angled, from Greek avti-, anti-, opposite, and $\gamma o v o v$, gonon, an angle, for the zig-zag stems of coral vine; or etymology uncertain; perhaps Greek $\alpha v \tau 1-$, anti-, against, and gony, knee, alluding to angled stems, or Greek anti-, in place of, and genus Polygonum, alluding to affinity
antill- referring to the Antilles
antillaris, antillarus -a-um from the Greater or Lesser Antilles in the West Indies
antillar, antillaris New Latin, of the West Indies or Antilles.
antilogus stubborn, contrary
antiochius from the district of Antiochia
antioquensis -is -e from Antioquia in Columbia.
antipodus -a-um referring to or from the Antipodes, or the otherside of the world, or the polar regions, backformation from antipodes, plural, from Middle English, from Latin, from Greek $\alpha v \tau \pi 0 \delta \eta \varsigma$, the plural of antipous, antipodes, with the feet opposite, from anti- anti-, and $\pi 0 \cup \varsigma$, $\pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos. Meaning from the opposite side of the world, Australasian (?)
antipolitanus -a-um from the Antibes, on the Côte d'Azur of France, from Greek colony name Antipolis, opposite city.
anti-pyreticus -a -um against fire, fire quenching, from Latin anti-, and pyra, pyrae, a funeral pyre,, as in the moss Fontinalis antipyretica was packed around chimneys to prevent thatch from igniting; others interpret as against fevers.
antiqu- Latin antiquus, old, ancient; coming before, earlier.
Antiquis temporibus, nati tibi similes in rupibus ventosissimis exponebantur ad necem. In the good old days, children like you were left to perish on windswept crags.
antiquorum of the ancients, of antiquity, of the former, old-world, of ancient writers, from Latin antiquus, anticus(?). (Gledhill)
antiquus -a -um traditional, ancient, old, former, from Latin antiquus.
antirrhiniflorus -a-um antirrhiniflor'us (an-tee-ri-ni-FLOR-us) Antirrhinum-flowered, with flowers like snapdragon, Antirrhinum, from Antirrhinum and folium, foli(i), n., noun, a leaf.
antirrhinoides antirrhino'ides (an-tee-ry-NO-i-dees) New Latin resembling Antirrhinum, like an antirrhina or snapdragon, from Greek $\alpha v \tau t-$, anti-, similar to, like, $\rho \mathrm{v} \circ \mathrm{c}$, rhinos, nose, snout, and ocı $\delta \eta \varsigma$, oeides, resembling.
Antirrhinum, antirrhina Antirrhi'num (an-tee-RI-num) New Latin, nose-like, from Latin, snapdragon, from a Greek name used by Dioscorides $\alpha v \tau 1 \rho \rho ı v o v$, antirrhinon, from $\alpha v \tau 1-$, anti-, similar to, like (from $\alpha v \tau 1-$, anti-, against, instead of, equivalent to) and -rrhinon (from $\rho \iota \varsigma$, $\rho \imath v o \varsigma$, rhis, rhinos, nose, snout); from the resemblance of the flower to a calf's snout.
anti-scorbuticus anti-scurvy, curing scurvy
anti-tropus deflecting from each other
antlia, -antlia Latin antlia, antliae f. a pump.
antr-, antro, antrum, -antrum Latin antrum, Greek av $\rho \circ \mathrm{p}$, antron, a cave, cavity.
Antrophyum upwards brooding, from Greek $\alpha v-$, an-, and $\tau \rho \omega \varphi \eta$, trophe, for the creeping rhizomes.
antrorsus -a-um forward or upward facing, deflected upwards, opposed to retrorse, from Latin antero-
versus, or Latin ante, before, and vertere, to turn; alternately modern Latin antrorsus, from Latin *antero- stem of assumed Latin *anterus, positive of anterior, fore, former, and versus, turned, in imitation of extrorsus, etc antyx Greek $\alpha v \tau \cup \xi$, antyx, edge, rim, frame, rail, orbit of a planet.
anu-, anus, -anus Latin anus, the anus.
anu-, anula Latin, anulus, a ring.
Anubias for Anubis, son of Nephthytis and Typhonis, a genus of African aquatic and semi-aquatic plants often used in aquariums, after the preference for shade.
Anubis, Anubis or Anubidis m. Latin an Egyptian god of the afterlife.
anularis in ring form
anulatus-a-um Latin ringed, with rings on, curled, from anulatus, from anulus, anuli, ring.
Anulocaulis Anulocau'lis (an-oo-lo-KAW-lis) Latin anulus, ring, and Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{s}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, in reference to the sticky internodal rings.
-anus -ana -anum Latin-anus, adjectival suffix indicating position, connection, or possession by, belonging to, pertaining to, used with noun bases, or often with a place name.
anus, -anus Latin anus, the anus; a ring.
anvegadensis -is -e see andegavensis.
anvilensis -is -e from the Anvil Creek area on the Seward Peninsula, Alaska, USA.
aochletos Greek $\alpha 0 \chi \lambda \eta \tau \circ \varsigma$, aochletos, undisturbed, calm.
aocno- Greek aокvos, aokonos, without hesitation, resolute, brave.
Aongstroemia for Johan Ångström (1813-1879), Swedish bryologist
aoracanthus heavily thorned, thickly beset with thorns, from Greek and $\alpha \kappa \alpha v \theta o \varsigma$, akanthos, spiny, thorny.
aorato- Greek $\alpha 0 \rho \alpha \tau о \varsigma$, aoratos, invisible, unseen.
aoristo- Greek aopıбтoऽ, aoristos, indefinite, indeterminate, without boundaries.
aoro- Greek aopos, aoros, pendulous.
aort-, aorta, -aorta Greek aop $\tau$, aorta ( $\eta$ ?), the great artery.
ap-, apex-, -apex, apic- Latin apex, the tip, extremity
ap- Latin prefix to, toward, at, an assimilative form of $a d$ - used before $p$-, meaning at, to, towards.
ap- Greek without-, up-. before-, from $\alpha \pi$.
ap-, apo- Greek $\alpha \pi \mathrm{o}$, apo, -from, off, away from, down from, far from, after.
$\boldsymbol{a p}$-, aph- Greek $\alpha \pi-$, $a p-, \alpha \varphi-, a p h$-, away from, from, apart.
apamensis from Apamea in Syria
apanast- Greek $\alpha \pi \alpha \nu \alpha \sigma \tau \alpha \sigma \iota \varsigma$, apanastsis, migration, departure

Apargia of neglect, from Greek $\alpha \pi 0-\alpha \rho \gamma 1 \alpha$, apo-argia, an old meadowland provenance, (=Leontodon).
aparine apari'ne (ap-ar-EYE-nee) bedstraw, from Greek $\alpha \pi \alpha \rho ı \eta$, aparia ( $\eta$ ?), or $\alpha \pi \alpha \rho ı v \eta$, aparine $(\eta$ ?), a name used by Theophrastus for the plant Cleavers (Goosegrass), meaning seizing, clinging, holding on, scratching.
aparinoides resembling bedstraw, Galium aparine
apata Greek $\alpha \pi \alpha \tau \eta$, apata, ( $\eta$ ?), cheating, fraud, guile, deceit, craft, trickery.
apate-, apatil- Greek trick, fallacious (Borror)
apaust-, apaustus Greek $\alpha \pi \alpha v \sigma \tau \circ \varsigma$, apaustos, unceasing, insatiable.
apecto- Greek $\alpha \pi \varepsilon \kappa \tau \circ \varsigma$, apektos, unkempt, uncombed, unshorn.
Apéganos from Greek $\alpha \pi \eta$ भ́ $\alpha v o \varsigma$, apeganos, rue.
apenninus -a -um (appenina) pertaining to or from the Apennine mountains of Italy.
apeoros Greek $\alpha \pi \eta о \rho о \varsigma$, soaring, hanging on high.
aper-, -aper Latin aper, a wild boar, a pig.
aper-, aperi-, apert- Latin apertus, open, uncovered.
aper, apri m . Latin a wild boar.
aper-, apero- Greek $\alpha \pi \eta \rho \circ \varsigma$, aperos, not mutilated, unmaimed.
Apera a meaningless name used by Adanson.
aperantus -a -um open flowered, from Latin apertus, open, unconcealed, and anthus.
aperti-, apertus -a -um Latin open, uncovered, bare, exposed, naked, past participle of aperio aperire aperui apertum, to uncover, to lay bare.
apestys Greek $\alpha \pi \varepsilon \sigma \tau \tau \cup$, apestiys, absence.
apetalus -a-um apet'alus (a-PET-a-lus) without petals, bearing flowers without petals, wanting a corolla (as in Clematis), from Greek $\alpha-\pi \varepsilon \tau \alpha \lambda \mathrm{ov}$, a-petalon.
apeucto- Greek $\alpha \pi \varepsilon \cup \kappa \tau о \varsigma$, apeuctos, to be deprecated, abominable.
apeutho- Greek $\alpha \pi \varepsilon v \theta \eta \varsigma$, apeuthes, unknown, ignorant.
apex, -apex Latin the tip, extremity.
apex, apicis m . Latin the top, especially the top of the conical cap of the Roman 'flamines', or priest or the cap itself, hence any crown, tiara, helmet; figuratively the highest honor, crown; grammatically, the long mark over a vowel in early Latin.
Apfelblüte German cv. apple blossom
aphaca a Greek name $\alpha \varphi \alpha к \eta$, aphaka, used by Pliny for a lentil-like plant, from $\varphi \alpha \kappa о \varsigma$, phakos.
aphad-, aphados Greek $\alpha \varphi \alpha \delta o \varsigma$, aphados, displeasing, odious.
aphan-, aphanes, -aphanes, aphano- Greek $\alpha \varphi \alpha \nu \eta \varsigma$, aphanes, unseen, invisible, unnoticeable, obscure, secret.
aphan- Greek $\alpha \varphi \alpha v \tau о \varsigma$, aphantos, $\alpha-\varphi \alpha v \varepsilon \rho \circ \varsigma$, , $a$-phaneros, $\alpha \varphi \alpha v-$, aphan-, unseen, inconspicuous, not-seen, invisible.
aphanactis aphanac'tis (af-an-AK-tis) resembling the Andean genus Aphanactis (Erigeron aphanactis).
Aphananthe inconspicuous flower, from Greek $\alpha \varphi \alpha v-\alpha v \theta$ os, aphan-anthos.
Aphanes Aph'anes (AF-an-ees) inconspicuous, unnoticed, from Greek $\alpha \varphi \alpha \vee \eta \varsigma$, aphanes.
aphanisis suppression of parts
Aphanisma Greek $\alpha \varphi \alpha v \eta \varsigma$, aphanes, obscure or inconspicuous
Aphanorrhegma from Greek, $\alpha \varphi \alpha \vee \eta \varsigma$, aphanes, invisible, and rhegma, fracture, referring to inconspicuous line of capsule dehiscence
Aphanostephus Greek $\alpha \varphi \alpha v \eta \varsigma$, aphanes, obscure, and stephanos, crown, apparently referring to low coronal pappus of some species
aphas- Greek $\alpha \varphi \alpha \tau o \varsigma$, aphatos, speechless.
aphe Greek $\alpha \varphi \eta$, aphe, touch, grip.
aphel-, aphelo- Greek $\alpha \varphi \varepsilon \lambda \eta \varsigma$, apheles, smooth, even.
Aphelandra simple-male, from Greek $\alpha \varphi \varepsilon \lambda \eta s$, apheles, smooth, even, and $\alpha v \eta \rho$, aner.
aphelandraeflorus -a-um with flowers similar to those of Aphelandra.
aphelanroides resembling Aphelandra, from Greek $\alpha \varphi \varepsilon \lambda \eta \varsigma$, apheles, $\alpha \vee \eta \rho$, aner, and ocı $\delta \eta \varsigma$, oeides, and Aphelandra-oides.
apheliotropism turning away from the light
aphet-, apheto- Greek $\alpha \varphi \varepsilon \tau \circ \varsigma$, aphetos, let loose, freely ranging.
aphis Greek $\alpha \varphi 1 \varsigma$, aphis, a bug.
aphlebius devoid of nerves or veins
aphod-, aphodo, aphodus, -aphodus Greek $\alpha$ po $\delta \mathrm{o}$, , aphodos, departure, a going back.
aphotistes growing in the dark, as a Truffle
aphr-, aphro-, aphrus, -aphrus Greek $\alpha \varphi \rho \circ \varsigma$, aphros, foam, slaver, froth.
aphrodisi Greek mythology sexual desire.
aphrodit- Greek mythology $\mathrm{A} \varphi \rho \circ \delta \iota \tau \eta$, Aphrodite, Venus, goddess of love and beauty, born from sea foam.
aphron-, aphrono- Greek $\alpha \varphi \rho o v \varepsilon \omega$, aphroneo, to be foolish, silly, foolish.
aphtha, -aphtha Greek $\alpha \varphi \theta \alpha$, aphtha, an eruption, ulcer, an infantile disease.
aphthit-, aphthito Greek $\alpha \varphi \theta \alpha \rho \tau \circ \varsigma$, aphthartos, imperishable, uncorrupted, undecaying.
aphthon-, aphthono- Greek $\alpha \varphi \theta \alpha v i \alpha$, aphthania, plentiful, plenty, abundance.
aphthosus -a -um with an ulcerated or tubercled throat, from Greek $\alpha \varphi \theta \alpha 1$, aphthai, suggesting thrush.
aphy-, aphyo- Greek $\alpha \varphi \theta v \sigma \mu \circ \varsigma$, aphthysos, suck, drawing off of liquids.
Aphyllanthes, aphyllanthes leafless flower, from Greek $\alpha-, a-, \varphi v \lambda \lambda o v$, phyllon, a leaf, and $\alpha v \theta \circ \varsigma$, anthos, for the flowers on a rush-like stem; with apetalous flowers.
aphyllus - $a$-um aphyl'lus (a-FIL-us) without leaves, leafless, devoid of leaves, from Greek $\alpha-, a-$, and $\varphi v \lambda \lambda o v$, phyllon, a reference to leaflessness during flowering.
api-, apis, -apis Latin apis, a bee.
Apiaceae Apia'ceae (ap-ee-AY-see-ee), from the genus name, Apium, and -aceae, the standardized Latin suffix of plant family names.
apiaceus -a-um celery-like, Apium
apiacus, -a, -um Latin adjective, like parsley, from Cato, Cassell
apianus -a -um apia'nus (ap-ee-AY-nus) of bees, liked by bees, from Latin apis, apis.
Apiastrum Apias'trum (ap-ee-AS-trum)
apiatus -a -um bee-like, liked spotted, from Latin api-atus.
apic Latin the apex, summit, tip
apic- Greek $\alpha \pi l o s$, apios, the pear tree, Pyrus communis.
apicatus -a -um New Latin with a pointed tip, capped, from Latin apex, apicis.
apicatus -a -um Classical Latin wearing the priest's cap.
apicalis -is $-e$ having an apex, a pointed tuft
apiciflorus -a -um with pointed flowers
apiculus -a -um the sharp, short, not stiff point of a leaf
apiculatus apiculate, tipped with a point, with pointed ends, with short pointed ends, of leaves.
apiculatus -at apicula'tus (ap-ik-yoo-LAY-tus) Latin with a small broad point at the tip, apiculate, diminutive of apex, from apicula, a small bee (Gledhill). Note: Latin apex, the top, and apis, a bee, have little in common.
apifer -era -erum, aperiferus bee-shaped, bee-like, bee-bearing, or bearing bee-shaped flowers, from Latin apis and fero, for the flowers of the bee orchid.
apii- parsley-, Apium-.
apiifolius -a -um Apium-leaved, with celery-like leaves, Apium, with leaves like parsley, from Latin Apium and folium, foli( $i$ ), n., noun, a leaf.
apilo- Greek $\alpha \pi \varepsilon \iota \lambda \eta$, apeila $(\eta$ ?), boast, threat.
apiocarpus -a -um bearing pear-like fruits
apiodorus -a -um smelling like celery
apiomorphus -a -um bee-shaped, from Latin apis, bee, and morphe, form, shape, figure, appearance, beauty, grace
Apios New Latin, pear (-rooted), from Greek, ${ }^{\wedge} \pi \tau 1 \circ \varsigma$, Apios pear tree, $\alpha \pi 10 v$, apion pear; American
Groundnut, Apios tuberosa, from the shape of the tubers. (Leguminosae)
apiphorus $a$-um bearing pears
apiro- Greek $\alpha \pi \varepsilon \iota \rho \circ \varsigma$, apeiros, ignorant, inexperienced, boundless, infinite.
apis, -apis Latin apis or apes -is f . a bee
apis or apes, apis f. Latin a bee.
Apis, Apiis m. Apis, the ox-god of the Egyptians.
apisto- Greek $\alpha \pi \imath \sigma \tau \circ \varsigma$, apistos, faithless, untrustworthy, shifty.
apium, -apium Latin apium, celery, parsley.
apium, apii, n. parsley, celery, celery (cultivated), Petrosolinum sativum and Apium graveolens, from Horace, Cassell
Apium Ap'ium (AP-ee-um) a Latin name, apium, used in Pliny for celery-like plants, Greek $\alpha \pi i o v$, apion, in Dioscoides; or Celtic apon, water, for its preferred watery habitat. (Apiaceae $=$ Umbellifera $)$
apl-, aplo- Greek $\alpha \pi \lambda \operatorname{oos}$ ( $\alpha \pi \lambda 0 \cup \varsigma$ ), aploos, aplous, simple, single, onefold.
aplat-, aplato- Greek $\alpha \pi \lambda \alpha \tau o \varsigma$, aplatos, terrible, monstrous, unapproachable.
Aplectrum from Greek $a$ for privative, without, and plectron for a spur; meaning lack of spur. (Orchidaceae)
aplys, aplysia, -aplysia, aplysio Greek $\alpha \pi \lambda v \sigma 1 \alpha$, aplasia, filth, filthiness; a kind of sponge, so named because it is difficult to clean.
apo Greek $\alpha \pi \mathrm{o}$, apo, from, off, away from, down from, far from, after, up-, without-, free-, from-. .
apo- down
apobletos Greek $\alpha \pi \circ \beta \lambda \varepsilon \tau \circ \varsigma$, apobletos, worthless.
apocarpus bearing not united carpels
apoceno- Greek $\alpha \pi о к \varepsilon v o \omega$, apokenoo, drain, exhaust.
apocryphus Greek $\alpha \pi о \kappa \rho \cup \varphi о \varsigma$, apokryphos, concealed, obscure, spurious.
apocyn- Greek $\alpha \pi о \kappa v v o v$, apokynon, dogbane, dog's-bane, (Marsdenia erecta, Apocynum spp.).
Apocynaceae Apocyna'ceae (classically ap-oh-ky-NAY-see-ee, or ap-oh-sy-NAY-see-ee) plants of the Periwinkle family, from the genus name, Apocynum, and -aceae, the standardized Latin suffix of plant family names.
apocynoides plants resembling Periwinkle, Apocynum
Apocynum Apoc'ynum (ap-O-kin-um, or ap-OS-in-um) New Latin, from Latin (?) for against-dogs, dogbane, from a Greek name used by Dioscorides for Cionura oreophila, $\alpha \pi о \kappa о v o v$, apokynon, from $\alpha \pi \mathrm{o}$, apo, far from, against, and кข๓v, kyon, or кขоv, kyon, кขvо૬, kynos, a dog, a bitch. Redefined by Linnaeus, related to Latin canis and Sanskrit sva. Apocynum venetum is supposed to be poisonous to dogs. (Apocynaceae)
apodectus -a -um acceptable, welcome, from Greek $\alpha \pi 0-\delta \varepsilon \kappa \tau о \varsigma$, apo-dektos.
apodes, apodus -a -um without a foot or stalk, footless, sessile, or with short feet, from Greek $\alpha-$, a-, and $\pi \mathrm{ov} \varsigma, \pi \mathrm{o} \delta \mathrm{o}$, pous, podos.
apoeo- Greek $\alpha \pi 0 \ldots \varsigma$, apoios, without quality, inert.
Apogon from Greek $\alpha, a$, privation, and $\pi \omega َ \gamma \omega v$, pogon, beard, in reference to the lacking pappus.
(Compositae)
apolecto- Greek $\alpha \pi 0 \lambda \varepsilon \kappa \tau о \varsigma$, apolektos, chosen.
Apologia pro vita sua "a defense of his own life" Apologia is Latin from Greek $\dot{\alpha} \pi \mathrm{o} \lambda \mathrm{o} \mathrm{\gamma} \mathbf{i ́ \alpha}^{\alpha}$, apologia, defense, a speech in defense, from $\dot{\alpha} \pi \dot{o}-$, apo-, away, off, and $-\lambda$ oरia, -logia, speaking
apolos Greek $\alpha \pi$ о $\lambda \mathrm{o}$, apolos, immovable.
aponinus inactive, sluggish
apono- Greek $\alpha \pi$ оvos, aponos, without toil or trouble, easy, painless.
Aponogeton without-trouble-neighbor, from Greek $\alpha \pi 0 v o \varsigma$, aponos, and $\gamma \varepsilon ı \tau \omega v$, geiton, from aquatic habitat and an anology with Potamogeton. Possibly from Celtic apon. Water hawthorn.
Aponogetonaceae Aponogetona'ceae (a-pon-o-gee-ton-AY-see-ee) plants resembling Cape Asparagus, Cape pondweed, or Hawthorn-scented Pond-weed, from the genus name, Aponogeton, and -aceae, the standardized Latin suffix of plant family names.
apophys-, apophysis, -apophysis Greek $\alpha \pi 0 \varphi v \sigma 1 \varsigma$, apophysis, an offshoot, side-shoot, out growth, prominence.
apopetalus having free petals
apophysatus with hump-like inflation
aporeticus doubtful
aporo- without means of achieving-, without thoroughfare, from $\alpha$-тороц, $a$-poros.
aporrhegma Greek $\alpha \pi о \rho \rho \eta \gamma \mu \alpha$, apporrhegma, fragment.
apositos Greek $\alpha \pi$ обı兀oऽ, apositos, hungry, having nothing to eat.
aposphax Greek $\alpha \pi о \sigma \varphi \alpha \xi$, aposphax, broken off, abrupt.
apotheca, -apotheca Greek $\alpha \pi \circ \theta \eta \kappa \eta$, apotheca, a storehouse, magazine, refuge.
apometos Greek $\alpha \pi о \tau \mu \eta \tau \circ \varsigma$, apotmetos, cut off.
apotmos Greek $\alpha \pi о \tau \mu \circ \varsigma$, apotmos, unlucky, ill-starred.
apotomos Greek $\alpha \pi о \tau о \mu о \varsigma$, apotomos, cut off abruptly, sheer.
apoxyros Greek $\alpha \pi 0 \xi v \rho o \varsigma, ~ a p o x y r o s$, sharp, sheer.
apoxys Greek $\alpha \pi 0 \xi \cup \varsigma$, apoxys, tapering.
appalachia of the Appalachian Mountains
apparat- Latin appare, to prepare, to provide; prepared; a preparation.
append-, appendic Latin appendix, hang to; an appendage, an addition, with small appendages.
appendicatus having an appendage
appendiculatus -a -um lengthened, elongated, or having an appendage, appendaged, from Latin
appendicula, appendiculae.
appet-, appetit Latin appetitio, desire, longing for.
applanat- New Latin applanatus, flattened.
applanatus -a -um flattened out or horizontally expanded, from Latin ap-planus.
applanatuus flattened
applegatei applegat'ei (ap-el-GATE-ee-eye)
applicatus -a -um joined, attached, enfolded, placed close together, from Latin ap- and plico, plicare, plicavi (plicui), plicatum (plicitum).
applicatus, applicativus bent face to face without folding
appressifolius lying flat, covered with leaves, from , and folium, foli(i), n., noun, a leaf.
appressus -a-um lying flat, touching at the sides, pressed together, or lying close together (of organs),
adpressed, from Latin ad- and presso, pressare.
appropinquatus -a -um near, approaching, from Latin appropinquo, appropinquare, appropinquavi, appropinquatum, for a resemblance to another species.
approximans approaching, near to; drawn close together but not united, to the nearest, from Latin adproximus.
approximatus -a-um drawn close together but not united; near together, from Latin ad-proximus. The confusing tanslations with this and the above are prime examples of the data entry errors common in botanical etymology.
appt-, appto Greek unapproachable, invincible
Après moi French cv. after me
apri Latin aper, a wild boar.
apric- Latin apricus, exposed to the sun.
apricatio, apricationis f . Latin sun-bathing.
apricor, apricorari dep. Latin to sun oneself
apricus -a -um uncovered, sun-loving, of exposed places, from Latin apricus, cognate with praecox.
aprilis -is-e of April, from Latin Aprilis, in reference to the flowering season.
apsénti, apsithiá, apsinthion, ápsinthos from Greek $\alpha \psi \dot{\varepsilon} v \tau 1$, apsenti, $\alpha \psi \imath \theta 1 \alpha ́$, apsithia, $\dot{\alpha} \psi i ́ v \theta \imath \mathrm{ov}$, apsinthion, $\alpha \not \alpha \psi \imath v \theta$ os, apsinthos, mugwort.
apsi-, apsis, -apsis, apsid Greek $\alpha \psi 1 \varsigma$, apsis, a juncture, loop, arch, vault.
apsinth-, apsinthus, -apsinthus Greek wormwood
apsinthium wormwood Artemisia absinthium (L.)
apsinthium Romanum Roman vermouth
apt-, apto- Latin aptare, fasten, adjust, fix, to fit to, to adjust.
Aptenia Apten'ia (ap-TEEN-ee-a) wingless, from Greek $\alpha-\pi \tau \eta v, \alpha-\pi \tau \eta v o \varsigma, a-p t e n, a-p t e n o s$, from $a$-, not, and ptenos, winged, in reference to the lack of wings on the capsules.
apteno Greek $\alpha \pi \tau \eta \nu$, apten, unfledged, unable to fly.
Apteria Greek $\alpha, a$, without, and $\pi \tau \varepsilon \rho o v$, pteron, wing
apterus -a-um without wings, wingless, from Latin apteros, apter, without wings, from Greek $\alpha \pi \tau \varepsilon \rho 0, \alpha-$ $\pi \tau \varepsilon \rho o v$, aptero, a-pteron, and -us, Latinizing suffix, wingless, used of petioles, seeds, etc.
apto- Greek $\alpha \pi \tau \omega \varsigma$, aptos, tangible.
Aptosimum not falling, from from Greek $\alpha-\pi \tau \omega \mu \alpha$, a-ptoma, $\alpha-\pi \tau \omega \sigma ı \varsigma, a-p t o s i s, \alpha-\pi \tau \omega \sigma \mu \circ \varsigma, a-p t o s i m o s$, for the persistent capsules.
aptus, aptatus Latin aptus, appropriate, fit, suitable.
apud Latin apud, at, near, in, with, among.
Apudne te vel me? Your place or mine?
apulicus - $a$-um, apulus -a -um from Apula in Southern Italy
apulus -a -um from Apula in Southern Italy
apuro- Greek $\alpha \pi 00 \rho o \varsigma$, apouros, far away, distant.
apus footless, lacking a stalk, from Greek $\alpha-\pi \circ v \varsigma, a-p o u s$.
apyrenus without kernel
aqua, aquari-, aquatic Latin aqua, water; of water.
aqu- referring to a water habitat
aquaticus -a-um aqua'ticus (a-KWA-ti-kus) aquatic, of water, living in or growing by water, living in water, from Latin aquaticus, living in water, or full of water, watery, as opposed to aquatilis, living under water.
aquatilis -is -e aqua'tilis (a-KWA-ti-lis) Latin aquatilis, aquatic, of water, swimming in-, living in- or growing by water, floating in water; living under water, from aquatilis $-e$ living in water. Our Carex aquatilis might be better named C. aquaticus.
aquëиs, aqueus aqueous, watery; clear as water, colorless
Aquifoliaceae Aquifolia'ceae (ak-wi-fo-lee-AY-see-ee) plants of the holly family (same as Ilicineae), from , and folium, foli(i), n., noun, a leaf.
Aquifolium aquifo'lium (ak-wi-FO-lee-um) thorny-leaved, from Latin acus-folium, a former generic name for Ilex (Aquifoliaceae), from , and folium, foli(i), n., noun, a leaf, and -aceae, the standardized Latin suffix of plant family names.
aquifolius -a-um with pointed leaves; Holly-leaved, spiny-leaved, from Latin acus and folium, foli(i), n., noun, a leaf.
aquil-, aquila Latin aquila, an eagle.
aquil- eagle-like
Aquilegia Aquile'gia (ak-wi-LEE-jee-a, ah-quill-EE-gee-ah) The name is from either Latin aquila, eagle, for the curved spurs of some European species resembling eagle claws (the claw-like nectaries), or Latin aqua, water and legere, to collect or draw, for the nectar at the base of the spurs, or possibly the wet habitat of some species. Some say from medieval German Acheleia, Akelei (Aquilegia vulgaris). From the Indo-European root -ak, acute or sharp. (A $\chi \dot{\varepsilon} \lambda \varepsilon ı \alpha$, Akheleia, seems to be Greek, a village on Cyprus.) (Ranunculaceae)
aquilegifolius-a-um, aquilegiifolius aquilegia-leaved, with leaves like Columbine, or Aquilegia, from Latin Aquilegia and folium, foli(i), n., noun, a leaf.
aquilegioides Columbine, or Aquilegia-like
aquilinus -a-um aquili'nus (ak-wi-LIE-nus) aquiline, of eagles, eagle-like, from aquila, an eagle and -inus, ium, belonging to or resembling, characteristic of. "Linnaeus noted that in the obliquely cut rhizome of Pteridium the appearance of the vasculature 'refert aliquatenus aquilam imperalis', suggest to some extent the imperial eagle" (Gledhill 1985)
aquilus -a -um blackish-brown, swarthy, from Latin aquilus -a -um dark-colored, blackish.
-aquilo, aquilo-, aquiloni Latin the north wind; northern, from Latin aquilo -onis m., the north wind; the north.
aquilo, aquilonis m. Latin the north wind; the north
aquilonius -a -um Latin northern
aquosus -a-um watery, containing much moisture; rainy humid, damp, from Latin aquosus -a-um, full of water, watery.
$\boldsymbol{a r}$ - Latin prefix to, toward, at, an assimilative form of $a d$ - used before $r$-, meaning at, to, towards.
ara-, araeo, arai Greek $\alpha \rho \alpha 10 \varsigma$, araios, thin, narrow, weak, slight.
arab, arabo, arabus, -arabus Greek $\alpha \rho \alpha \beta$ o, arabos, a rattling, gnashing of teeth.
arabi Latin Arabia, Arabia, Arabian.
arabicus -a -um, arabius, arabus -a -um Arabian, of Arabian origin, from Arabius, Arabicus -a -um, Arabian; Arabs -abis and Arabus -a-um, Arabian, an Arabian, Arabia, Arabiae, Arabia.
Arabidopsis Arabidop'sis (air-a-bi-DOP-sis) New Latin, Arabis-resembling, from Arabid-, Arabis and from ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, sight, view.
Arabis Ar'abis (AIR-a-bis, or AR-a-bis) derivation obscure, possibly from Greek name for arabid-, arabis, a brassicaceous plant, probably from Arab-, Araps Arab; or from Latin arabia, arabiae, in reference to its ability to grow in rocky or sandy soil, or in reference to the native country of some species. (Cruciferae)
Araceae Ara'ceae (a-RAY-see-ee) plants of the Cuckoo-plant, Arum family, from the genus name, Arum, and aceae, the standardized Latin suffix of plant family names.
arachn-, arachna, -arachna, arachni, arachno Greek a spider; a spider web, from Latin Arachne -es f., a Lydian maiden turned into a spider by Minerva.
arach-, arachis, -arachis Greek $\alpha \rho \alpha \chi \downarrow \delta v \alpha$, arachidna, a leguminous plant, the ground pea, Lathyrus amphicarpos.
arach-, arachos Greek $\alpha \rho \alpha \chi$ о , arachos, wild vetch, Vicia sibthorpii.
Arachis Greek $\alpha$ - $\rho \alpha \chi 15$, a-rhachis, without a branch, without a rachis, the peanut genus. An ancient Greek name for a leguminous plant, a $\alpha \kappa$ ко, arakos, Latin arachus, in Galen, a groundnut. Alternately New Latin, perhaps modification of Greek arakis chickling vetch, diminutive of arakos chickling vetch; perhaps akin to

Latin arinca, a cereal grain. Alternately from Latin aracos, a name used by pliny to designate an underground plant. (Leguminosae)
arachn-, aran- referring to spiders
arachn-, arachna-, -arachna, arachni-, arachno- Greek $\alpha \rho \alpha \chi \eta \varsigma$, araches, a spider, a spider's web.
arachnifera resembling a spider's web (maintained as a bad entry, vide infra).
arachniferus -a-um cobwebbed, bearing a weft of cobweb-like hairs, from Greek $\alpha \rho \alpha \chi \nu \eta-\varphi \varepsilon \rho \omega$, arachnephero.
Arachniodes spider-like, from Greek $\alpha \rho \alpha \chi \vee \eta$, arachne, or arachnion, a spider's web, and - $\omega \delta \eta \varsigma$, -odes, adjectival suffix indicating resemblance, having the form or nature of; it has been suggested that Blume saw fungal hyphae or spider webs on his original material.
arachnites spider-like, from Greek $\alpha \rho \alpha \chi \vee \eta$, arachne, and $-\omega \delta \eta \varsigma$, -odes.
arachoites spider-like
arachnoides like a spider or its web, cob-webby, from Greek $\alpha \rho \alpha \chi \vee \eta$, arachne, and $\omega \delta \varepsilon \varsigma$, odes, covered in a weft of hairs.
arachnoideus -a-um covered with spider webs, like a spider or its web, cob-webbed, from Greek $\alpha \rho \alpha \chi \vee \eta$, arachne, and $\omega \delta \varepsilon \varsigma$, odes, covered in a weft of hairs.
arad-, arado, aradus, -aradus Greek $\alpha \rho \alpha \delta o \varsigma$, arados, a rumbling, rattling; a disturbance, palpitation.
aragmo- Greek $\alpha \rho \alpha \gamma \mu \mathrm{o}$, aragmos, rattling, clashing, clattering.
aragonensis -is -e from Aragon, in ne Spain, from Latin Aragonia.
arai-, araio- Greek apalos, araios, thin, weak.
araiophyllus -a -um slender-leaved, from Greek $\alpha \rho \alpha \iota$, araio, and $\varphi v \lambda \lambda o v$, phyllon, a leaf.
Araiostegia thin cover, from Greek $\alpha \rho \alpha 1 o \varsigma$, araios, and $\sigma \tau \varepsilon \gamma \eta$, stege, in reference to the idusium.
aralensis -is -e from the banks of the Aral sea in Asiatic Russia
Aralia Ara'lia (a-RAY-lee-a, or a-RAH-lee-a) New Latin derivation uncertain, from French-Canadian name aralie, probably originating from Iroquoian. Many early references to this name are to a Jamaican plant (OED).
Araliaceae Aralia'ceae (a-ray-lee-AY-see-ee) plants of the Ivy family, from Aralia, the genus name, and -aceae, the standardized Latin suffix of plant family names.
araliaefolius - $a$-um Aralia-leaved, from , and folium, foli(i), n., noun, a leaf.
aralioides resembling Aralia, from Aralia and oides.
aram- Latin aramus, unbranched.
arane-, aranea, -aranea, aranei Latin a spider; a spider web (araneosa), from Latin aranea -ae f., a spider; a spider web.
araneola -ae f., araneolus -im. Latin a little spider.
araneolarius, araneolus spider web-like
araneosus -a-um spider-like, like a cobweb; full of spider webs, full of cobwebs, from Latin areaneosus -a um, full of cobwebs.
araneus (1) -a -um of a spider; n. a cobweb.
araneus (2) -i $m$. a spider.
araniferous, aranifer -era -erum in the shape of a spider (bad translation!), bearing spiders, spider-bearing,
from Latin aranea and fero.
araraticus -a-um from Agri Dagi, (Ararat mountains), Turkey.
araroba The Brazilian name for the powdery excretion produced by Andira araroba.
arasso Greek $\alpha \rho \alpha \sigma \sigma \omega$, arasso, strike hard, dash to pieces.
arat-, arati-, arator, aratr- Latin plow, plough, from aratrum, aratri n . plow, and arator, aratoris m .,
plowman, ploughman, husbandman.
aratio, aratonis $f$. Latin plowing, agriculture; meton., a plowed field.
aratophyllus -a-um with plow-like leaves, from Latin aratrum, aratri, a plow, or plough.
araucanus -a-um from Arauko, a province in Chile, from the name of a tribal area of Chilean Indians in southern Chile.
Araucaria from the Chilean name, araucaros, for the tree.
Araucariaceae plants resembling Bunya-Bunya Pine, Araucaria from the genus name, Araucaria, and -aceae, the standardized Latin suffix of plant family names.
araucarioides resembling Araucaria, from Araucaria and oides.
Araujia from the Brazilian name for the cruel plant.
arbor-, -arbor Latin a tree, referring to trees, from Latin arbor (arbos) arboris f., a tree.
arborea-grandiflora tree-like and large-flowered. from Latin arbor, grandis, and floris.
arborescens arbores'cens (ar-bore-ES-ens, or ar-bo-RES-enz) becoming or tending to be of tree-like dimensions, becoming tree-like, growing into a tree, woody or tree-like, from Latin arbor and essentia.
arboreus -a -um arbor'eus (ar-BORE-ee-us) tree-like, branched, woody, from Latin arboreus -a -um, relating to trees; treelike, from arbor; arbos, arboris.
arboricolus -a -um inhabiting or living on trees, from Latin arbor, tree, and cola, from incola, dweller, inhabitant, from -cola/-colus suffix, in reference to symbionts, parasites, and saprophytes; akin to Latin tumēre to swell
arbortristis -is -e melancholy-tree, from Latin arbor, a tree, and tristis, sad, gloomy, dismal, Oxydendron arbortristis, the sorrowful tree.
arbor-vitae tree of life, from Latin arbor, a tree, and vita, vitae, life. The North American equivalence of Thuja occidentalis with the Mediterranean Cupressus as durable and fragrant, and planted in graveyards. Many cultures have a tree-of-life in their religious symbolism.
(King James Version) Genesis 3:22 22 And the LORD God said, Behold, the man is become as one of us, to know good and evil: and now, lest he put forth his hand, and take also of the tree of life, and eat, and live for ever:
arbuscularis -is -e small tree, shrubby, diminutive of Latin arbor.
arbusculus -a -um pertaining to a small tree, like a small tree, as some heather; small tree, shrubby, diminutive of Latin arbor.
arbustivus -a -um coppiced, growing with trees, of plantations, from Latin arbustum, arbusti.
arbut-, arbutus Latin the strawberry tree, from arbutus -if., the wild strawberry tree or arbutus tree, Arbutus spp.
arbuteus -a -um of the arbutus.
arbustum $-i, n$ a plantation, vineyard planted with trees.
arbustus $-a-u m$ arbust'us (ar-BUST-us) bushy, thickly covered with twigs and foliage, from Latin arbustus $-a-$ $u m$, planted with trees.
arbutifolius $\boldsymbol{- a} \mathbf{- m}$ arbutifo'lius (ar-bew-ti-FO-lee-us, or ar-bewt-i-FO-lee-us) arbutus-leaved, with leaves like the Strawberry tree, Arbutus, from Latin arbutus and folium, foli(i), n., noun, a leaf.
arbutoides Arbutus, Strawberry-tree like
Arbutus Arbu'tus (ar-BEW-tus) from Pliny, the ancient Latin name arbutus, for the Strawberry-tree, or Celtic arboise for a rough fruit.
arc-, arci-, arco-, -arcus, -arcus Latin arca, arcae f. a little chest, a box (money box), a coffin; a cell.
arc-, arci-, arco-, -arcus, -arcus Latin arcus, arci m. an archer's bow, an arch, an arc, a rainbow; arced as a
vaulted ceiling.
arc- Greek $\alpha \rho \kappa \vartheta \varsigma, ~ a r k u s, ~ a ~ h u n t e r ' s ~ n e t . ~$
arc- Latin arcuatus, curved.
Arc-en-ciel French cv. rainbow
arcadensis -is -e from Arcady, Arcadian, from paradise.
arcadi-, arcadia, arcadian Latin arcadia, ideally rustic; a mountainous egion of the Peloponesus.
Arcadia -ae f. part of the Peloponnesus. Adj. Arcadius and Arcadicus -a-um.
arcadiensis -is -e Arcadian, from Peloponnese, southern Greece.
arcan- Latin arcanus, shut, closed, silent, secret, hidden.
arcanus-a -um closed, shut; hence secret; as a noun substantive, a secret. Also of coffins, of boxes, of
cages, from Latin arcanus (used in basketry).
arceto Greek $\alpha \rho \chi \varepsilon \tau \circ \varsigma$, archetos, sufficient, satisfactory.
Arceuthobium Arceutho'bium (ar-see-yoo-THO-bee-um) juniper-life, from Greek $\alpha \rho \kappa \varepsilon v \theta$ os- $\beta$ ıos, arkeuthos-bios. Dwarf mistletoe, a European species is a parasite on Juniperus.
arch-, archae-, archaeo-, archeo- Greek $\alpha \rho \chi \alpha 1 \circ \varsigma$, archaios, ancient, antiquated.
arch-, archa-, archae-, arche-, archeg-, archi- Greek $\alpha \rho \chi \eta$, $\operatorname{archa}(\eta$ ?). first, beginning
arch-, archi-, archo-, archus, archy, -archy from Greek $\alpha \rho \chi \circ \varsigma$, archos, chief, principal; a ruler; superior.
arch-, archo, archus, archus Greek $\alpha \rho \chi \circ \varsigma$, archos, the rectum, anus.
arch-, archo-, archus, archy Greek $\alpha \rho \chi \circ \varsigma$, archos, chief, leader; the rectum, anus.
arch-, archae-, archaeo-, archy Greek $\alpha \rho \chi \alpha 1 \circ \varsigma$, archaios, ancient, primitive.
archae-, archaeo- Greek ancient, $\alpha \rho \chi 10 \varsigma$, archaios.
Archaefructus ancient fruit, from Latin archi- and fructus, Chinese fossilized fruit.

Archangelicus supposedly revealed to Mattaeus Sylvaticus, physician of Mantua, Lombardy, Italy (d. 1342), by the archangel as a medicinal plant; or in reference to its size and virtues. (Umbelliferae)
archangelicus of an archangel
arche-, archi- beginning-, original-, primitive-, from Greek $\alpha \rho \chi \eta-$, arche-.
archeg- Greek $\alpha \rho \chi \varepsilon \gamma \circ v o \varsigma$, archegonos, original, primal, first, beginning.
Archemora a mythological character, Archemorus, who died from swallowing a bee. (Umbelliferae)
archeo- Greek ancient, $\alpha \rho \chi 10 \varsigma$, archaios
archeri for S. Archer, who sent plants from Bardados to Kew.
archi- Greek $\alpha \rho \chi 1-$, archi-, first, beginning; principal; superior; chief, chieftan, master; ruler.
Archidium from Greek arche, primitive form or nature, referring to small, simple plants and cleistocarpous capsule.
archispermus bearing naked seeds or fruit
archo Greek $\alpha \rho \chi \omega$, archo, begin.
archo- Greek $\alpha \rho \chi \omega v$, archon, ruler, commander.
archo- Greek chief, principal; a ruler; the rectum, anus.
archont-, archonto- majestic-, noble-, ruler-, from Greek $\alpha \rho \chi \omega \eta$, archon, $\alpha \rho \chi 0 v \tau \circ \varsigma$, archontos.
Archontophoenix majestic, a date palm genus; or majestic-fig, from Greek $\alpha \rho \chi 0 \vee \tau 0 \varsigma-\varphi 0 \imath v \imath$, archontos-
phoinix. (Queen Alexandra's fig or King Alexander's palm)
archus, -archus Greek chief, principal; a ruler; superior; the rectum, anus
-archy Greek $\alpha \rho \chi \omega$, archo, rule, govern.
arci-, arco Latin a bow, an arc; a box
arcio- Greek $\alpha \rho \kappa 1 \circ \varsigma$, arkios, sure, certain, enough, sufficient.
arct-, arcto, arctus, -arctus, arcta a bear, from Latin Arctos, Greek "A $\rho \kappa \tau \sigma \varsigma$, the consetllations the Great Bear, Ursa Major, and the Lesser Bear, Ursa Minor; the pole star; north; the brown bear, Ursus arctos.
arct-, arcto- Latin bear-, Greek $\alpha \rho \kappa \tau \mathrm{o}$, arktos, northern.

## arcta

Arctanthemum northern flower, from Greek $\alpha \rho \kappa \tau-$, arkt-, northern, and $\alpha v \theta \varepsilon \mu 10 v$, anthemion, flower, for the plant's arctic range, arctic Chrysanthemum arctium.
arctatus -a -um Latin arctatus, concise, compressed, confined. In Carex arctata for the tightly invested achene which fills the perigynia giving its shape.
arcte, arte closely, firmly
arctic Greek mythology $\alpha \rho \kappa \tau ו \kappa о \varsigma$, arktikos, northern, arctic.
arcticus $-a-u m$ Arctic, from the northern polar or Arctic regions, from Greek $\alpha \rho \kappa \tau \iota \kappa \sigma \varsigma$, arktikos, Latin arcticus, from Arctos, the Great Bear constellation in the northern sky, and -icus Greek adjectival suffix idicating 'belonging to'.
arctium, -arctium Latin burdock
Arctium (ARK-tee-um) New Latin, bear-like, from Greek arktion, a plant, probably from Greek $\alpha \rho \kappa \tau \sigma \varsigma$, arktos, bear; because it is a real bear to eradicate from natural areas. Possibly from the rough involucre; a name used by Pliny for the shaggy hair.
Arctoa Greek arktos, bear, referring to an arctic or northern distribution
Arctomecon Greek arktos, bear, alluding to the long-pilose pubescence, and mekon, poppy arctophilis cold-loving
arctopoides bear's-foot-like, resembling Arctopus, from Greek $\alpha \rho \kappa \tau \circ-$, arkto-, $\rho 0 \delta \sigma^{-}-$, podos-, and -oci $\delta \eta \varsigma$, -oeides.
Arctostaphylos Arctostaph'ylos (ark-toe-STAF-i-los, or ark-to-STA-fil-os) bear grapes, from Greek $\alpha \rho \kappa \tau \circ \varsigma_{-}$ arctos, bear; Latin: the bear constellations, the north, -o-, and $\sigma \tau \alpha \varphi v \lambda \eta$, staphyle, a bunch of grapes, and $-u s$, Latinizing suffix. It is said that bears love to eat the fruit. The Greek version of Latin uva-ursi.
Arctotheca from Greek arktos, brown bear, and theke, case, capsule, container, alluding to dense, woolly tomentum of cypselae of some species
Arctotis bear's ear, New Latin, irregular from Greek $\alpha \rho \kappa \tau-$, arct-, brown bear, and Greek $\omega \tau \sigma \varsigma$, otos, ear, from the earlike pappus scales.
Arctuous, arctous boreal-one, arctic, from the northern polar regions, from Greek $\alpha \rho \kappa \tau$; $\zeta$; or that-of -thebear, from $\alpha \rho \kappa \tau \omega \circ \varsigma$, arktoos, for the black bear-berry.
arcturus -a -um bears-tail-like, from Greek $\alpha \rho \kappa \tau$-ov $\rho \alpha$, arkt-oura, cognate with arctium and arctous. arcuatim in the form of a bow, arched
arcuatus -a -um arcua'tus (ar-kew-AY-tus) arched, bent, or curved like a bow, bowed, from Latin arcus.
arcus, -arcus Latin a bow; an arch; a box
arcy, arcyus, -arcyus Greek $\alpha \rho \kappa и \varsigma$, arkys, a net, a hunter's net.
ard-, arde, ardo Greek $\alpha \rho \delta \omega$, ardo, water, irrigate.
ard-, ardi-, ardis, -ardis Greek $\alpha \rho \delta \iota \varsigma$, ardis, a point, arrowhead, an arrow, sting.
-ard, -art French suffix indicating highest quality, excessiveness; one who, that which.
ard-, arde, -arde Latin ardea, a heron, Ardea spp.
arden- Latin ardere, to burn, to be on fire, burning, to glow.
ardens fiery, fiery red, incandescent red, glowing, from Latin ardens, ardentis.
ardesiacus -a-um slate-grey, slate-colored, modern Latin from French ardoise.
ardeus -a - um shining, burning, from Latin ardeo, ardere, arsi, arsum; or from Tivoli (Ardea), Lazio, Italy, a city state in the loose federation of pre-Roman Latium. Ardea is also the name of a genus of herons. Some references are to Ardea, Tibur, which may be two different places.
ardi-, ardis, -ardis Greek $\alpha \rho \delta 1 \varsigma$, ardis, a point, arrowhead, sting
Ardisea pointed from Greek $\alpha \rho \delta 1 \varsigma$, ardis, for the anthers shaped like spear-heads.
Ardisiandra Ardisia-anthers, from Greek $\alpha \rho \delta 1 \varsigma-\alpha v \delta \rho \circ \varsigma$, ardis-andros.
ardm-, ardmo-, ardmus, -ardmus Greek $\alpha \rho \delta o \mu \varsigma$, ardoms, a watering place. (Williams)
ardo Greek $\alpha \rho \delta \omega$, ardo, water, irrigate.
ardoinoi for H . Ardoino (1726-1805), botanist at Padua.
ardonensis -is -e fron the river Ardon area in Caucasus, southwest Russia.
ardosiacus -a -um slate-grey, modern Latin from French ardoise, slate.
ardu- Latin arduus steep, difficult.
arduennensis -is -e from the forest of the Ardennes, from the Ardennes, France/Belgium (Arduenna).
arduinoi for Pietro Arduino (1726-1805), botanist at Padua.
arduinus fiery red
are-, area, -area Latin area, a level or open space, a space, ground
-are, -aris Latin pertaining to.
area Latin arere, to be dry with thirst or drought.
Areca from the Malabar vernacular name, areek, the betel nut palm. $\quad$ (Arecaceae $=$ Palmae $)$
Arecaceae Areca'ceae (ar-eh-KAY-see-ee) from the genus name, Areca, and -aceae, the standardized Latin suffix of plant family names.
arecinus, arecina areca-like, Areca, a genus of palms including the Betel Nut.
arecoides Areca-like, referring to the genus Areca (palms) which comes from a Malaysian word for a cluster of nuts, another word for the Chicago ACOE, an IDNR staff meeting, a SWCD board, or an IDOT summer meeting.
Aregelia for E.A. von Regel (1815-1892), of the St. Petersburg Botanic Garden. (= Neoregelia)
Aremonia derived from a Greek plant name, $\alpha \rho \varepsilon \mu \circ \mathrm{v}$, aremon, for Agrimonia.
aren-, arena, -areni, areni Latin sand-, of sandy habitats, from harena, harenae, arena, arenae.
aren-, arena Latin harena, harenosus, sand. a sandy place.
arēna- referring to sand
arēna -ae properly harēna -ae f. Latin sand, hence the sea-shore, the arena.
Arenaria Arenar'ia (ar-en-AR-ee-a) New Latin, sand-dweller, from Late Latin (h)arenaria, feminine of (h)arenarius of sand, from (h)arēna, (h)arēnae, sand, a common habitat for most species. (Caryophyllaceae)
arenarius $\boldsymbol{- a} \boldsymbol{- u m}$ relating to sand, of sand or sandy places, sand loving, growing in sandy places, from Latin harenarius -a -um, relating to sand, sandy, from arena, sand; slime, mud, and -arius, adjectival suffix
indicating connection to or possession. Also from (h)arenosus.
arenastrus -a-um arenas'trum (ar-en-AS-trum) resembling Arenaria, from Latin Arenaria and -aster.
arendsii for Georg Adalbert Arends (1863-1952) German nurseryman of Wuppertal-Ronsdorf.
Arenga from the Malaysan vernacular name for Arenga caudata.
arenicolus -a-um arenic'olus (ar-en-IK-o-lus) sand-dwelling, growing on sandhills, living in sand, from Latin
(h) arena, sand; slime, mud, -i-, and cola, (or colo) from incola, dweller, inhabitant.
arenivagus -a-um straggling across the sand, from Latin arena and vagor, vagare, vagatus.
arenosus -a -um sandy, gritty; growing on sand, of sandy places, from Latin (h)arenosus -a-um, sandy.
arent- Latin arentis, dry, thirsty.
areo Latin dry, thirsty; Greek: war like, martial
areo- Greek $\alpha \rho \varepsilon \iota o s$, areios, war-like, martial, bold.
areol, areola, -areola Latin areola, a little open space.
areol- with an aereole, pitted
areolate Latin areolatus, with small open spaces.
areolatus -a-um with angular spaces or scars, meshed with network, checkered pitted; with small open places, marked out into small areas, from Latin areolatus, from areola, areolae, a small open place, and -atus, possessive of or likeness of something, the dimnutive of area, piece of level ground (in reference to stems and laeves).
areolosus with small network, small checked
arequipensis -is -e from Arequipa region of southern Peru.
arequitae from Arequit, Peru.
aresc- Latin arescere, to become dry; dry, thirsty.
aresto- Greek $\alpha \rho \varepsilon \sigma \tau o \varsigma$, arestos, acceptable, pleasing.
arete Greek $\alpha \rho \eta \tau \varepsilon$, arete, excellence, goodness, virtue.
arethusa, -arethusa Latin Arethusa, a water fountain, a nymph.
Arethusa Latin, from Greek Arethousa, a wood nymph (or river nymph) who was changed into a spring while fleeing the advances of the river-god Alpheus. Date: 1513. Also one of the Hesperides, or the daughters of Hesperus, of mythology, who helped guard the golden apples in the Isles of the Blest, beyond the Pillars of Hercules. "Their names are, Eglé,Brightness; Erytheia, Blushing; Hestia, the (spirit of the) Hearth; Arethusa, the Ministering."
aretioides resembling Aretia, from Aretia and -oides (Androsace).
arfacanus from the Arfac Mountains in New Guinea
arfakianus -a -um from the Arfak mountains in western New Guinea or Irian Jaya.
arg-, argo Greek $\alpha$ pyos, argos, shining, bright, referring to silver; pure white.
argaeus from Kaisarieh in ancient Cappadocia, Asia Minor
argel-, argeleo- Greek $\alpha \rho \gamma \alpha \lambda \varepsilon o \varsigma$, argaleos, troublesome, vexatious, painful.
argem-, argema-, argemat- Greek $\alpha \rho \gamma \varepsilon \mu o v$, argemon, an ulcer in the eye, a white spot in the eye; alternately $\alpha \rho \gamma \varepsilon \mu \alpha$, argema, a disease of the eye that the plant was supposed to cure.
argemon- Greek $\alpha \rho \gamma \varepsilon \mu \omega \nu \eta$, argemone, an herb, the wind-rose, Papaver agremone.
Argemone Argem'one (ar-GEM-on-ee, or ar-JEM-on-ee) a poppy-like herb listed by Pliny, and a name used by Dioscorides for a poppy-like plant used medicinally as a remedy for cataracts, from Greek $\alpha \rho \gamma \varepsilon \mu \alpha, \alpha \rho \gamma \varepsilon \mu \omega v \eta$, argema, argemōnē. Date: 14th century. (Papaveraceae)
argemonoides resembling Chicalote, Argemone
argensis -is -s argen'sis (ar-JEN-sis, ar-JEN-see)
argent-, argentat, argente, argentea Latin argentum silver; silvery.
argent-, argente-, argenti- Latin argentum, argenti, silver-, silvery-, shining-.
argentatus -a-um silvery, silvered, silver-plated, from Latin argentatus.
argentauratus -a-um silvery-gilded, from Latin argentum and aureum.
argenteo-, argenteus -a -um, agentus -a -um silvery, of silver, from Latin argenteus.
argenteo-guttatus, argenteoguttatus -a-um guttating silvery drops, silver-spotted, with silvery spots or dots,
from Latin argentum and guttata, guttatae.
argenteomarginatus silver-edged
argenteovariegatus silver-variegated
argenteus -a-um, argentëus argen'teus (ar-JEN-tee-us) silvery, lustrous, of silvery tint and lustre
argentatus $-a-u m$ argenta'tus (ar-jen-TAY-tus) silvered
argentiflorus bearing silvery flowers
argentifolius -a -um silvery-leaved, from Latin argentum and folium, foli(i), n., noun, a leaf.
argentina from Latin in reference to Argentinus, son of Aesculanus, the god of silver money, for the silvery white pubescence on the underside of the leaf
argentinus of Argentine origin, from Argentina
argentissimus -a-um Latin most silvery, purest, superlative of argentus.
argentoracensis, argentoratensis from Strassburg (Strassbourg), known to the Romans as Argentoratum, silver fort. It became Argentina in medieval Latin.
argest- Greek $\alpha \rho \gamma \varepsilon \sigma \tau \eta \varsigma$, argestes, clearing, brightening, the north-west wind.
argi-, argia, -argia Greek $\alpha \rho \gamma 1 \alpha$, argia, idleness, leisure, laziness, rest.
argi- Greek $\alpha \rho \gamma 1 \alpha$, argia, leisure.
argi- whitened-, clay-, from Greek $\alpha \rho \gamma \eta \mathrm{s}$, arges, $\alpha$ p $\mathrm{l}_{-}$, argi, Latin argilla, argillae, argi-.
argill-, argillo-, argillus, -argillus Greek $\alpha \rho \gamma 1 \lambda \lambda \mathrm{o}$, argillos, white clay, potter's earth.
argillaceus -a-um growing in clay; whitish, of the color of clay; of clay, clay-like; (loam, growing in loam?), from Latin argilla, argillae.
argillicolus -a -um living on clay soils, from Latin argilla and colo.
argillosus rich in clay, full of clay
argipeplus -a -um white-robed, from Latin argi- and peplum, pepli, a robe of state.
argo- Greek $\alpha$ pyos, argos, shining, bright, pure white-, silvery.
argocoffopsis looking-like-silvery-Coffea, from Greek $\alpha$ 人po-, argo-, and Latin Coffea, and from ancient Greek ő $\psi \iota \varsigma$, opsis, appearance, sight, view.
argolicus-a-um from the area of the Argolis peninsula, northeast Peloponnese, southern Greece.

argophyllus -a-um argophyl'lus (ar-go-FIL-lus) silver-leaved, with shining or silvery-whitish leaves, from Greek $\alpha \rho \gamma o \varsigma$, argos, bright, glistening; swift footed (flashing feet) or light footed, $-o-$, and $\varphi v \lambda \lambda \mathrm{ov}$, phyllon, a leaf, and - $u s$, Latinizing suffix.
Argostemma bright-crown, from Greek $\alpha \rho \gamma \circ \varsigma$, argos, and o o $\varepsilon \mu \mu \alpha$, stemma.
arguens boat shaped
argun, argunensis -is -e from the northern Manchurian republic of Argun.
argute Latin acutely, sharply
arguti- clear, graceful; sharply saw-toothed, sharp, from Latin argutus, arguti-.
argutifolius -a-um with sharply-toothed leaves, from Latin argutus and folium, foli(i), n., noun, a leaf.
argutulus somewhat pointed
argutus -a-um argu'tus (ar-GOO-tus) Latin for sharp, fine pointed, notched, sharply toothed, serrated;clear, graceful, from Latin argutus, that which becomes acute to the senses: sharp, fiery, shrill, clear, pungent, pointed. Argylia for Archbald Campbell, of Whitton, Middlesex, third Duke of Argyll and plant introducer (Lycium barbarum was wrongly labeled as tea, Duke of Argyll's tea-plant).
argyllaceous grey-white
 argyro-, apyop-, argyr-.
argyraceus, argyraeus silvery white (good example of bad lumping)
argyraceus -a-um resembling silver, from Greek apүvpos, argyros.
argyraeus -a-um argyrae'us (ar-jy-REE-us) silvery white, from Greek apyopeıos, argyreios.
Argyranthemum Greek $\alpha \rho \gamma v \rho-$ argyr-, silver, and $\alpha v \theta \varepsilon \mu$ ov, anthemion, flower; allusion unclear, formerly included in Chrysanthemum.
argyranthus -a -um bearing silvery flowers, from Greek $\alpha \rho \gamma \mathrm{o} \rho-$ argyr-, silver and $\alpha v \theta \mathrm{o}$, anthos, flower, for the silvery spikelets.
agyratus, argyreus slivery
 appearance of the leaves.
argyrellus -a -um silverish, pale silver, diminutive of Greek $\alpha \rho \gamma v \rho o \varsigma$, argyros.
argyrites with silvery specks or spots
argyrisma
argyro- silvery
argyrocalyx silver-calyxed, from Greek $\alpha \rho \gamma \cup \rho о-\kappa \alpha \lambda v \xi$, argyro-kalyx.
argyrocarpus -a -um silver-fruited, from Greek apyvoo-, argyro-, and карлос, karpos.
argyrocoleon sheathed in silver, from Greek apүopo-, argyro-, and кодвoऽ, koleos.
argyrocomus -a -um argyroco'mus (ar-jy-ro-KO-mus) silver-haired, from Greek apyopo-, argyro-, and кон $\eta$, kome( $\eta$ ?). (Gledhill as silver-leaved.)
Argyrochosma Argyrochos'ma (ar-jy-ro-KOS-ma) Greek argyros, silver, and chosma, powder, referring to whitish farina covering the abaxial surface of leaf blades in most species.
argyroderma silver-skin, from Greek $\alpha \rho \gamma \cup \rho o-$, argyro-, and $\delta \varepsilon \rho \mu \alpha$, derma.
argyryglochin silver-tipped, silver-pointed, from Greek $\alpha \rho \gamma \vee \rho \circ-$, argypo-, $\gamma \lambda \omega \chi 1 \varsigma$, glochis.
argyrolepis with silver veins (?), from and Greek $\lambda \varepsilon \pi i$ ¢́s, $\lambda \varepsilon \pi\llcorner\delta o-$, lepis, lepido-, scale.
Argyrolobium silver-podded-one, from Greek apyvoo-, argypo-, and $\lambda \mathrm{o} \beta$ os, lobos. (Gledhill)
argyroneurus silver-nerved
argyrophanes, argyrophanis silver-like, silvery
argyrophyllus -a-um silver-leaved, with silvery leaves, from Greek apyo - -, argypo-, and $\varphi \cup \lambda \lambda \mathrm{ov}$, phyllon, a leaf.
argyropsis with silvery eyes, from and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, sight, view.
argyrospilus with silvery spots
argyrostogmus having silvery scars
argyrotrichon, argyrotrichus -a-um silver-haired, from Greek $\alpha \rho \gamma \vee \rho o-$, argypo-, and $\tau \rho \not \chi \circ \varsigma$, trichos. argyrotrochus with silvery hairs? typo for -trichus?
Argyroxiphium silver-sword-like, from Greek $\alpha \rho \gamma v \rho o-$, argypo-, and $\xi \varphi \rho \frac{\varsigma}{}$, xiphos, and - $\varepsilon$ toos, -eidos.
arhizus -a -um lacking roots, rootless, not-rooted, from Greek $\alpha$ - $1 \zeta \rho, a-r h i z a$, from , and @́í $\alpha$, rhiza, root.
ari- Greek much; very; warlike
ari- Greek $\alpha \rho \mathrm{l}-$, ari-, much, very.
ari- Arum-
Aria, aria Greek a name $\alpha \rho 1 \alpha$, aria, used by Theophrastus for a whitebeam (a Sorbus).
arianus -a-um from Afganistan, Afghan; after the Alexandrian preist Arius (c. 250-336) founder of the creed of Arianism.
arid-, aridi- Latin aridus dry, arid, withered meager. But ardô, impf. means water, hmm
Arida ar'ida (AIR-i-da) from Latin aridus, dry, for to xeric habitat typical of members
arida iris dried orris root
aridicaulis -is -e having dry or withered-looking stems, from Latin aridi-, and Latin noun caulis, caulis m., from the Greek kav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
aridus -a-um of dry habitats, arid, dry, brittle, withered, desert, from Latin aridus.
arie-, aries, -aries, ariet Latin aries, a ram.
arietinus -a -um like a ram's head, rams-horn like, horned, from Latin aries, arietis, arietinus.
arifolius -a-um with leaves like Arum, with Cuckoo-pint or Wake-robin, Arum, leaves, from Latin Arum and folium.
ariifolius -a-um, ariaefolius -a-um with leaves like the white Beam-tree, Sorbus (Pyrus) aria.
arill-, arillus New Latin a wrapper, from modern French arille, from medieval Latin arilli, Spanish arillos, raisins.
arillatus -a -um with seeds having a partially enveloping funicular expansion or aril, with cloak-like
covering, aril, as the mace is the aril of the Nutmeg, from modern Latin arillatus.
arilliformis -is -e bag-shaped, from modern Latin arillus and forma.
Ariocarpus from the genus Aria and Greek к $\alpha \boldsymbol{\rho}$ оऽ, karpos, fruit, referring to the Aria-like fruit
ariono Greek $\alpha \rho \varepsilon \omega \omega$, areion, better, stouter, braver.
-arion Greek - $\alpha$ pıov, -arion, diminutive suffix.
aripensis -is -e from the environs of Mount Aripo, Trinidad.
-aris -aris -are Latin pertaining to.
-aris -aris -are Latin adjectival suffix, a variant of -alis used after stems ending in $l$, pertaining to.
aris, aridis f. Latin noun, a plant resembling arum; dragon-root, green dragon.
Arisaema (a-ri-SAY-ma, or a-ris-IE-ma) from Latin aris, aridis f., an arum, green dragon, from Greek aris, a plant name used by Pliny for a kind of arum and haima, blood for the spotted leaves of some species; or from Greek $\alpha \rho o v$, aron, arum and $\alpha \mu \alpha$, haema, blood, meaning blood-Arum, for the color of the spathe, or related to Arum.
Arisarum a name used by Dioscorides.
arisemo- Greek $\alpha \rho ı \sigma \eta$ оऽ, arisemos, notable, plain, visible.
arist-, arista,-arista, aristi, aristo Latin arista, an awn, bristle.
arist-, aristo Greek best, noblest.
arist- referring to a beard (hairy, bristly)
-aristus -a-um the awn or beard of an ear corn, from Latin arista, aristae, used for awns or awn-like appendages.
aristatus -a -um aristate, awned (like heads of wheat), bearded, a long bristlellike tip, with bearded awns like the ear of Barley, from Latin arista, noun, the beard of an ear of grain, corn silk; ear of grain or corn, and -atus, adjective, possessive of or likeness of something. As maize was probably unknown in Europe during Roman times, corn refers wheat or other small cereals.
Aristea point, from Latin arista, aristae, for the acute leaf tips.
arister-, aristera-, aristeros Greek $\alpha \rho 1 \sigma \tau \varepsilon \rho \circ \varsigma$, aristeros, left, on the left.
Aristida Aris'tida (ar-IS-ti-da) New Latin awned, from the Latin arista, awn, or a beard of grain, for conspicuous awns creating a barley-like appearance. (Gramineae)
aristideus -a -um bristled, like an ear of corn (wheat), from Latin arista, aristae.
aristidoides aristido'ides (ar-is-to-DO-i-dees)
aristo- Greek $\alpha \rho 1 \sigma \tau \mathrm{o}$, , aristos, best.
Aristocapsa Latin arista, awn, and capsa, box, alluding to awned involucres
Aristolochia New Latin, from Latin, birthwort, from Greek, Theophrastus' name $\alpha$ рıбто $\lambda_{0}{ }^{2} 1 \alpha$, aristolochia, from $\alpha$ рıбтos-, aristos-, best, and $\lambda$ ozos, lochos, locheia childbirth, delivery; akin to lechos bed; in reference to the plant's ancient use as a childbirth aid by helping to expell the placenta, but listed as for the abortifacient properties of one species in Gledhill.
aristolochia, aristolochiae f., aristolocia, aristolociae f. Latin noun, a genus of medicinal plants useful in childbirth; aristolchia, birthwort.
Aristolochiaceae Aristolochia'ceae (a-ris-tuh-loe-kee-AY-see-ee) plants of the Aristolochia family, from the genus name, Aristolochia, and -aceae, the standardized Latin suffix of plant family names.
aristolochiodes birthwort-like, resembling Aristolichia, from Greek aıotos-, aristos-, , loxos-, lochos-, and oєıбєऽ, -oeides.
aristosus -a -um with a strong beard, heavily furnished with awns, with bearded awns like the ear of Barley, from Latin aristosus, with many beards, comparative of arista, similar to those on the seed heads of some grasses. Also seen as New Latin, irregular from Latin arista beard of grain.
Aristotelia for Aristotle of Stagira (384-322 BC), Greek philosopher.
aristulatus $-a-u m$ aristula'tus (ar-is-tew-LAY-tus) bearing a small awn
aristuliferus -a-um bearing small awns, of noble bearing, from Latin arista- and fero.
arithm-, arithmo- Greek $\alpha \rho 1 \theta \mu \mathrm{o}$, arithmos, a number, amount, sum.
arithm-, arithmet-, arithmeto- Greek $\alpha \rho 1 \theta \mu \eta \tau \circ \varsigma$, arithmetos, that can be counted, easily numbered, few in number, of no account.
-arium, -arius from -arium n., Latin a place where something is done or a container; one source has Greek a place where something is kept.
-arius -aria -arium Latin -arius -aria -arium, adjectival suffix indicating -belonging to, -having, connection to or possession, pertaining to, having the nature of, used with noun or numeral bases.
ariza from the vernacular name for Browneia in Bogotá, Colombia.
arizelus -a -um notable, eye-catching, conspicuous, from Greek $\alpha \rho 1-$, ari-, and $\zeta \eta \lambda 0 \omega, \zeta \eta \lambda \omega \tau 0 \varsigma, z e l o o$, zelotos.
arizoicus (?) of Arizona, typo from arizonicus?
arizonicus $-a-u m$ arizon'icus (air-i-ZONE-i-kus) from Arizona, USA.
arkansanus $-a-u m$ of Arkansas, USA.
Árkeuthos from Greek $\alpha$ а́ $\kappa \varepsilon v \theta$ os, $\alpha$ ö $\rho \varsigma$, juniper.
arktion, arktos bear, brown bear; northern
arma-, armat- Latin armatus, arms; armed, heavily armed.
Arma virumque cano "I sing of arms and the man" The first line of the Aeneid.
armala, harmala a kind of wild rue, from Dioscorides, cf. harmala.
armandii named for Abbé Jean Pierre Armand David (Père Armand David) (1826-1900), French Jesuit
missionary and plant collector in China, see davidii
armatissimus -a -um most protected or armed, superlative of Latin armatus.
armatu ablative singular masculine Latin with armor.
armatus -a-um arma'tus (ar-MAY-tus) armed, equipped or armed with thorns or any other kind of defense, from
Latin armatus.
armeniaceous apricot-colored
armeniacus, armenius of Armenian origin
armeniacus -a-um Armenian (mistakenly for China); the dull orange color of Prunus armeniaca fruits.
armentalis -is -e of the herd, from Latin armentum, armentalis.
armentalis -e Latin belonging to a herd.
armentarius -im. Latin herdsman.
armentum -in. Latin cattle for plowing, collectively a herd.
armenus-a-um, armeniacus -a-um from Armenia, Armenian.
armerioides resembling Thrift, Armeria
Armeria, armeria Armer'ia (ar-MARE-ee-a) from Celtic ar mor, at seaside, referring to habitat; ancient Latin name for a Dianthus; French armoires.
armiferus -a-um bearing arms, armoured, warlike, from Latin armifer, armiferi, from arma, armorum, and fero.
armerigerus -a-um arms-bearer, armed with thorne, etc., from Latin armiger, armigeri, bearing arms, an armor-bearer.
armill-, armilla, -armilla Latin armilla, a bracelet.
Armillaria braceleted one, from Latin armilla, a bracelet, for the collar round the stripe of honey fungus (Armillaria mellea).
armillaris -is -e, armillatus -a -um resembling a bracelet, bracelet-like, having a collar; with a bracelet, armring, or collar; encircled, from Latin armilla, armillae, bracelet.
armipotens strongly armed
armoricensis -is -e from Brittany peninsula in nw France (Armorica).
armoraceus -a -um hores-radish-like, resembling Armoracia.
Armoracia of uncertain meaning, $\alpha \rho \mu о \rho \alpha к 1 \alpha$, armorakia, a name used by Columella and Pliny, formerly for a cruciferous plant, possibly the widespread Raphanus raphanustrum, rather than Armoracia rustica (horse radish); Pliny said that the name in the Pontic language was armon, Pliny also used Aremorica as a name for the region of Aquitania; alternately from a Celtic name referring to saline, a favorite habitat of a plant of this genus. Possibly related to Gaulish *are-mor-ika, place by the sea, a name for part of nw France, including Brittany, also Breton war vor, on the sea. Armorica, now Brittany, France is said to be its native country. (Cruciferae)
armoracifolius -a -um with leaves resembling those of Armoracia, from , and folium, foli(i), n., noun, a leaf.
armoracioides resembling Horseradish, Armoracia
armoricus $-a-u m$ from Armorika, the Celtic name of NW Gaul (Normandy and Brittany)
Armorakía from Greek ар $о$ оркі́ $\alpha$, horseradish.
armstrongii for the land agent who discovered Freesia armstrongii in Humansdorp, South Africa.
arn-, arno, arnus, -arnus Greek $\alpha \rho v o \varsigma$, arnos, probably a lamb.
arnacanthus woolly and thorny, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
arnacis Greek $\alpha \rho v \alpha \kappa 1 \varsigma$, arnakis, a sheepskin coat.
Arnebia from an Arabic vernacular name.
Arnica Ar'nica (AR-ni-ka) an ancient Latin or Greek plant name; lamb's skin, from Greek $\alpha \rho v \alpha \kappa 1 \varsigma$, arnakis, from the leaf texture. (Compositae)
arnicoides resembling Leopard's Bane, Arnica, from Greek $\alpha \rho v \alpha \kappa ı \varsigma$, arnakis, and ocı $\varsigma \varsigma$, oeides.
arnion; arnoglossa, -ae; arnoglossos, -us plantain; hare's-foot plantain
arnoldianus -a -um of the Arnold Arboretum, Massachusetts, USA.
arnoldii for Nicholas Joseph Arnold, Belgian Colonial Administer.
Arnoglossum from Greek for $\alpha \rho v o \varsigma$, arnos, a lamb, and $\gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue, an ancient name for some species of Plantago, hare's-foot plantain.
Arnoseris lamb-succor, Latin arnos, sheep, and seris, Greek $\alpha \rho v o \varsigma$, arnos, and $\sigma \varepsilon \rho ı \varsigma$, sepis, Lambs’ succory, a fragrant aromatic potherb, a kind of endive; reference uncertain in one source.
arnon lamb
arnotianus -a -um, arnotii either George A. Walker Arnott (1799-1868), Scottish botanist, or for Hon. David Arnot, Commisioner for Griqualand, c. 1867.
arneuter Greek $\alpha \rho v \varepsilon v \tau \eta \rho$, arneuter, tumbler, acrobat, diver.
aro-, arot- Greek $\alpha \rho o \tau o \varsigma$, arotos, plow, cultivate, arable.
aroanius -a -um from Aronia, Arcadia, southern Greece; or of poughed fields, or farmland, from Latin aro, arare, aravi, aratum.
arocarpus bearing fruit like Arum or Cuckoo-pint
aroclite kind of myrrh; an error for TROGLITAE, Visigothic?
arog- Greek $\alpha \rho \omega \gamma$ os, arogos, helper.
aroideus resembling Arum
aroli-, arolium, -arolium New Latin arolium, a roll of cloth.
arom- referring to odor
aroma, -aroma, aromat Greek $\alpha \rho \omega \mu \alpha$, aroma, spice, seasoning.
aromaphloius -a -um having aromatic or spicy bark, from Greek $\alpha \rho \omega \mu \alpha$, aroma, and $\varphi \lambda{ }^{\circ} \mathrm{o} \circ \varsigma$, phloios.
aromaticus -a-um aromat'icus (air-oh-MAT-i-kus) fragrant, spicy, aromatic, from Greek $\alpha \rho \rho \mu \alpha \tau \varkappa о \varsigma$, aromatikos.
arōmatopéperi from Greek $\alpha \rho \omega \mu \alpha \tau о \pi \varepsilon ́ \pi \varepsilon \rho 1$, aromatopeperi, allspice.
aron, ari n ,, aros, ari f . Latin noun, plants of genus Arum.

Aronia (a-RO-nee-a) from the Greek aria, the name for Sorbus aria, or New Latin, from Greek arōnia medlar tree, or modified from Aria, beam-tree of Europe.
Aronioides resembling Aronia, from Aronia and -oides.
arot-, aroto-, arotr-, arotro- Greek plowing; a crop.
aroto- Greek $\alpha \rho \omega \tau$ ¢ , arotos, arable.
arpact-, arpactes, -arpactes Greek $\alpha \rho \pi \alpha \kappa \tau \eta \varsigma$, arpaktes, a robber.
arpadianus -a -um sickle-shaped, from Latin harpe, Greek $\alpha \rho \pi \eta$, arpe (guessing $\dot{\alpha} \rho \pi \eta$, thus harpe), for the leaves.
arpagon a kind of plaster, from Oribasius.
arpopria climbing ivy, Dacian.
arqua-, arquat Latin arquatus, a bow, rainbow; rainbow colors; curved.
arquatus arched, bow-shaped
arquatus -a-um Latin relating to jaundice; $m$. as subst., a sufferer from jaundice.
Arrabidaea, arrabidae for Bishop Antonio de Arrabida, editor of Flora Fluminiensis, c. 1827.
arranensis -is -e from the island of Arran, west Scotland.
arrect- Latin arrectus, steep, upright, pointing upwards, from rectus $-a-u m$, ruled, participle of rego, regere, rexum, rectum, to direct to govern; as adjective straight; upright.
arrectus -a -um upright, straight, stiff, erect, raised up, from Latin adrectus, arrectus, steep.
arrhecto- Greek aןp $\boldsymbol{\eta}_{\kappa \tau о \varsigma,}$ arrhektos, unbroken, invulnerable, unploughed.
arrhemo Greek $\alpha \rho \rho \eta \mu \omega v$, arrhemon, silent, without speech.
arrhen-, arrhena-, arrheno male-, strong-, stamen-, from Greek $\alpha \rho \rho \eta v$, arrhen, $\alpha \rho \rho \varepsilon v o \varsigma$, arrhenos, $\alpha \rho \sigma \eta \nu$, arsen, $\alpha \rho \sigma \eta \nu \circ \varsigma$, arsenos, $\alpha \rho \sigma \varepsilon v$, arsen, male, manly, vigorous.
Arrhenatherum New Latin, male-awn, from Greek $\alpha \rho \rho \eta v-$, arrhen-, arrhēn male, and $\alpha \theta \varepsilon \rho o \varsigma$, atheros, athēros, awn; from the long-awned, male lower spikelek (staminate lemma); akin to Sanskrit arsati it flows, sabha bull, Latin ros dew
arrhenes Greek $\alpha \rho \rho \eta \nu \eta \varsigma$, arrhenes, fierce, savage.
arrhenobasis, arrhenobaseus with smooth surfaces
arrheto- Greek a $\rho \rho \tau \tau \varsigma$, arrhetos, inexpressible, unutterable, unspoken.
arrhicho Greek appıo
arrhizus -a-um, arhizus without roots, rootless, wanting true roots from Greek $\alpha$ - $\rho \mathrm{l} \zeta \alpha, a-r h i z a$, as in the minute, floating, rootless Wolffia, from , and @í̧ $\alpha$, rhiza, root.
arrhogo Greek $\alpha \rho \rho o \xi$, arrhoz, without cleft, unbreached, unbroken.
arrhost- Greek $\alpha \rho \rho \omega \sigma \tau 1 \alpha$, arrhostia, ill health.
arrhynchus -a -um not beaked, from Greek $\alpha \rho-\rho v \gamma \chi \mathrm{o}$, ar-rhygchos (ar-rhynchos).
arrigens spreading stiffly outwards; or freezing, stiffening up, becoming erect, from Latin ar- and rigeo,
rigere.
arrog- Latin arrogare, to assume, to appropriate, to claim for oneself,
ars, arsis, -arsis Greek $\alpha \rho \sigma 1 \varsigma$, arsis, a raising, lifting.
Ars est celare artem. Art is to hide art.
Ars longa, vita brevis Art is long, but life is short, from Hippocrates, meaning life is short, mastering the art of life is long.
arsen Greek male, from $\alpha \rho \sigma \eta v$, arsên, male, masculine; metaphorically mighty, tough; of plants robust, coarse; Latin: arsenic.
Arsenococcos male-berry, from Greek apøevo-, arseno-, and кокко૬, kokkos, a berry.
arsio- Greek $\alpha \rho \sigma \sigma^{\prime} \varsigma$, arsios, fighting, right.
-art, -ard French suffix indicating highest quality, excessiveness, one who, that which.
artaba, -ae an Egyptian measure of varying capacity, from Greek(?)
Artabotrys hanging-fruit, from Greek $\alpha \rho \tau \alpha \omega-$-, artao, and ßoт $\rho \cup \varsigma$, botrys, for the tendrillar structure.
artacarpifolius -a-um with leaves resembling those of Artocarpus, from , and folium, foli(i), n., noun, a leaf.
artam-, artamo-, artamus, -artamus Greek $\alpha \rho \tau \alpha \mu \circ \varsigma$, artamos, a butcher, a cook; metaphorically a murderer. artane Greek $\alpha \rho \tau \alpha \vee \eta$, artane, rope, noose, halter.
Artanema thread-bearer, from Greek $\alpha \rho \tau \alpha 0-$, artao-, and $v \eta \mu \alpha$, nema.
artatus compact, short artem-, artemia, -artemia artem-, artemia, -artemia Greek $\alpha \rho \tau \eta \mu \alpha$, artemia, soundness, health.
artema Greek $\alpha \rho \tau \eta \mu \alpha$, artema, a pendant, an earring.
artemis, -artemis, Artemis Greek mythology A $\rho \tau \varepsilon \mu 1 \varsigma$, Artemis, Diana, goddess of the hunt.
artemis- Greek $\alpha \rho \tau \varepsilon \mu \iota \tau 1$, artemisia, wormwood, Artemisia arborescens.
Artemisia Artemi'sia (ar-tem-EE-see-a, ar-te-MIS-ee-a, ar-te-MIZ-ee-uh, or ar-tay-MIS-ee-a) New Latin Artemisia, from Latin artemisia, mugwort, from Greek, Artemisia, $\alpha \rho \tau \varepsilon \mu \iota \sigma i \alpha, \alpha \dot{\alpha} \rho \varepsilon \varepsilon \mu \sigma \dot{\sigma} \alpha$, mugwort, probably irregular from Artemis, Artemid-, and -ia after the Greek Moon goddess and goddess of the hunt, Artemisia, often portrayed as a vigin huntress. Artemisia was one of the names of the goddess Diana. Alternately, Artemisia, queen of Anatolia. Gledhill cites this as Dioscorides name for Artemis, (Diana) wife of Mausolus, of Caria, Asia Minor. Artemisia dranunculus is tarragon, Arabic tarkhun.

Vermouth is a wine flavored with Artemisia. In fact, Vermouth is a corruption of wormwood, or Vorm Vood, vith a Bela LaGosi accent.
artemisiffolius -a -um artemisiifo'lius (ar-tem-ee-see-i-FO-lee-us, or ar-tem-is-i-FO-lee-us) with leaves like Wormwood, Southernwood, Artemisia, Latin artemisia, mugwort, and folium, foli(i), n., noun, a leaf.
artemisioides, atremesioides (sic) Artemisia-like, resembling Artemisia, from Artemisia and oides. probable typo for artemesoides.
artemonion a herb used as an eye salve, from Dioscorides.
arteri-, arteria, -arteria, arterio Greek $\alpha \rho \tau \eta \rho 1 \alpha$, arteria, the windpipe (trachea); an artery.
arteria, arteriae f. Latin the wind-pipe; an artery.
arthmo- Greek $\alpha \rho \theta \mu \mathrm{o}$, arthmos, a bond, friendship, union.
arthr-, arthro, arthrum, -arthrum Greek $\alpha \rho \theta \rho o v$, arthron, a joint, jointed; speech (Borror).
arthr-, arthro joint-, jointed, from Greek $\alpha \rho \theta \eta \rho o v$, artheron, $\alpha \rho \theta \eta \rho o$, arthero, $\alpha \rho \theta \rho o v$, arthron, $\alpha \rho \theta \rho o-$, arthro-, $\alpha \rho \theta \rho-$, arthr-.
Arthraxon jointed-stem, from Greek $\alpha \rho \theta \rho-$, arthr-, and $\alpha \xi \omega v$, axon, axle.
arthro- Greek $\alpha \rho \theta \rho o \omega$, arthroo, fastened by a joint.
Arthrocnemum jointed-thread, from Greek $\alpha \rho \theta \rho o-$ arthro-, jointed, and кข $\mu \eta$, kneme, limb.
arthrod-, arthrodes Greek $\alpha \rho \theta \rho \omega \delta \varepsilon \varsigma$, arthrodes, well jointed.
Arthrolobium jointed-pod, from Greek $\alpha \rho \theta \rho o-$, arthro-, and $\lambda \mathrm{o} \beta \mathrm{\rho}$, lobos.
Arthropodium, arthropodius $-\boldsymbol{a}-\mathbf{u m}$ jointed foot, from Greek $\alpha \rho \theta \rho o-$, arthro-, and $\pi \mathrm{o} \delta \mathrm{o} \circ \mathrm{ov}$, podion, a small foot, a base or pedestal, for the jointed pedicels.
Arthropteris jointed-fern, from Greek $\alpha \rho \theta \rho o-$, arthro-, and $\pi \tau \varepsilon \rho v \xi$, pteryx (the rachis of the frond is jointed towards the base).
arthrostachya with a jointed spike, from Greek arthro-, jointed, and and stakhys, noun, $\sigma \tau \alpha \chi \cup \varsigma$, spike; ear of grain (corn).
arthrotrichus -a -um, arthrotrix with jointed hairs, from Greek $\alpha \rho \theta \rho o-$, arthro-, and $\tau \rho \not \chi \circ \varsigma$, trichos.
arthrus articulated, jointed (used in compound words)
arti-, artios Greek $\alpha \rho \tau 1 \circ \varsigma$, artios, even, complete, perfect.
artic-, articul- Latin a joint; speech. (Borror)
artic-, articul- Latin articulus, a small joint.
articularis -e Latin of the joints; 'articularis morbus', gout.
articulatim Latin piecemeal, joint by joint, distinctly.
articulo, articulare Latin to articulate, to speak distinctly.
articulus, articuli m . Latin; a part, division, point; in the body, a small joint; in plants, a knob, knot.
articulatus -a-um, arto- joint-, jointed, kunckled, articulated, separating freely as in leaf fall, from Latin articulus, articuli; distinct.
articulo -are Latin to articulate, speak distinctly.
articulus, articuli m . Latin in the body, a small joint; in plants, a knob, knot; of time, a moment, crisis; in general, a part, division, point.
artitectus -a-um completely fabricated, from Greek $\alpha \rho \tau \iota \circ \varsigma$, artios, and $\tau \varepsilon \kappa \tau \circ \omega$, tektoo; or fully roofed, from Latin arti- and tectum.
artio- Greek even in number.
arto-, artus, -artus Greek $\alpha \rho \tau o \varsigma$, artos, a cake or a loaf of wheat bread.
Artocarpus, artocarpus bread-fruit, from Greek $\alpha \rho \tau \sigma \varsigma-$, artos, and $\kappa \alpha \rho \pi о \varsigma$, karpos, for the large edible composite fruit.
artomeli plaster or poultice of bread and honey
artophacion a bread \& lentil plaster, from Soran.
artosquamatus a -um covered with crumb-like scales, botanical Latin from Greek $\alpha \rho \tau \circ \varsigma$, artos, and Latin squamatus.
artus -a -um Latin artus, joint, limb; or close, tight, narrow.
artus, artus m . Latin normally plural, the joints; 'dolor artuum', gout; poetically a reference to the limbs.
artus (arctus) -a -um Latin narrow, tight, close.
aruanus -a-um, aruensis from the Island of Aru Kep, off western New Guinea, Indonesia.
Arum from Greek $\alpha \rho o v$, aron, a name used by Theophrastus. (Araceae)
-arum Latin suffix meaning belonging to.
arunc-, aruncus, -aruncus Latin the goat's-beard.
Aruncus (a-RUN-kus) New Latin, froma name used in Pliny, Latin and Greek, beard of a goat, from (assumed) Doric Greek aryngos; akin to Attic Greek eryngos. From the Indo-European root *ue(s)r, spring. (Rosaceae)
arund- referring to a reed (Arundinaria, the giant native reed
arundarus -a -um of pens, caned, rods, flutes, combs, from Latin (h)arundo, (h)arundinis f. a reed, or things made from reeds.
arundi-, arundin- Latin harundo, harundinis f., a reed.
arundinaceus -a -um arundina'ceus (classically a-run-di-NAH-kee-us, or ar-un-din-AY-see-us) reed-like, (rush-
like?); having a culm like tall grasses, from the Latin, (h)arundo, (h)arundinis f. a reed, cane, and -aceus, resembles, like.
ensis, adjective suffix for nouns denoting country or place of origin or habitat.
Arundinaria, arundinarius -a -um cane- or reed-like, derived from Arundo. (Gramineae)
Arundinnella little Arundo (only grows to 3.5 meters).
Arundo Arun'do (ar-UN-doe) the old Latin name harundo for a reed or cane, from (h)arundo, (h)arundinis f. a reed.
arv-, arval, arvens, arvum, -arvum Latin arvus, a field, land, region, country.
arvalis -is $-e$ growing in fields, of arable or cultivated land, from Latin arvus, arvae.
arvaticus -is -e from Arvas, N. Spain.
arven- referring to cultivation
arvensis -is -e arven'sis (ar-VEN-sis, ar-VEN-see) Latin growing in fields, of cultivated or plowed fields or planted fields, of farmland, from Latin arvus, arvum, noun, field, cultivated land, plowed land, and -ensis, adjectival suffix for nouns denoting country or place of origin or habitat.
arvernensis -is -e, arvernus from Auvergne in France, a region once occupied by the Arverni Gauls under Vercingetorix.
arvina Latin arvina, arvinae f., fat, suet, lard.
arvonicus, arvoniensis -is -e from Caernarvon (Caernarfon), in northwest Wales, from Celtic arfon.
arvorus -a -um of plowed fields, from Latin arvus, arvum.
arvus -a -um Latin adjective plowed, noun as subst. arvum -i, plowed land, a field; in general a region.
arx Latin arx, arcis f., stronghold, bulwark, fortress, citadel, castle, height, peak.
ary, -ary Latin-arium, suffix meaning a place where something is kept.
aryten, arytena, -arytena Greek a ladle; a pitcher.
as- Latin prefix to, toward, at, an assimilative form of $a d$ - used before $s$-, meaning at, to, towards.
asaer plantain, from Egyptian.
asafoetida stinking-laser, from laserpicium, laser-foetidus, the gum-resin of Ferula foetida, botanical Latin from Persian $a z a$, mastic, with feotidus.
Asanthus from Asa, honoring American botanist Asa Gray (1810-1888), and Greek anthos, flower
asarabacca medieval Latin compounded from Greek $\alpha \sigma \alpha \rho \circ v$, asaron, asarum, and $\beta \alpha \kappa \chi \alpha \rho \iota \varsigma$, bakcharis, baccaris.
asarifolius -a -um asarifo'lius (as-air-i-FO-lee-us) Asarum-leaved, with leaves like Hazel-wort, Asarum, from Asarum and folium, foli(i), n., noun, a leaf.
Asarina, asarina from the Spanish vernacular for Antirrhinum, having leaves similar to those of Asarum. asaroides Hazel-wort, Asarum, like
Asarum (a-SAH-rum) From the Latin and Greek names, or New Latin, from Latin, hazelwort, from Greek, $\alpha \sigma \alpha \rho o v$, asaron, a name used by Dioscorides, for asarabacca, a kind of nard, see 'bacchar' and wild nard; alternately from Dioscorides $a$, not, and sairo, I adorn, for the plant was rejected from the garlands used by the ancients.
asbestinus asbestos colored, greeny-white
asbol-, asbolo, asbolus, -asbolus Greek $\alpha \sigma \beta$ o $\lambda_{\mathrm{o}} \mathrm{s}$, asbolos, soot.
ascalonicus -a -um of Ascalon, Syria, an ancient Philistine city on the Mediterranean; alternately from
Ashqelon, sw Israel, from Ascalon.
ascidium from Greek ascos, sack and -idium Greek diminutive suffix.
asc-, asci-, asco, ascus, -ascus Greek $\alpha \sigma \kappa \circ \varsigma$, askos, a leather, a hide bag (Williams), a bag, bladder.
ascalaph-, ascalaphus, -ascalaphus Greek $\alpha \sigma \kappa \alpha \lambda \alpha \varphi о \varsigma$, askalaphos, perhaps an owl.
ascalo- Greek $\alpha \sigma \kappa \alpha \lambda \circ \varsigma$, askalos, $\alpha \sigma \kappa \alpha \lambda \varepsilon v \tau \circ \varsigma$, askaleutos, unhoed, unweeded.
ascar-, ascari-, ascaris, -ascaris Greek $\alpha \sigma \kappa \alpha \rho 1 \varsigma$, askaris, an intestinal worm.
ascaulo- Greek $\alpha \sigma \kappa \alpha \cup \lambda \eta \varsigma$, askaules, a bagpiper.
asce-, ascet Greek practice; curiously wrought. (Borror)
asce-, asceo-, ascet Greek $\alpha \sigma \kappa \eta \sigma 15$, askesis, exercise, practice, training, mode of life.
ascello Greek $\alpha \sigma \kappa \varepsilon \lambda \eta \varsigma$, askeles, dried up, withered, worn out.
ascend- Latin ascendere, to climb, to mount up, ascend, go up.
ascendens ascen'dens (as-SEN-dens, properly as-KEN-dens) ascending, obliquely upward, rising upwards as a stem, from Latin ascendo, ascendere, acendi, ascensum.
ascendiflorus-a -um flowering up the stem, from Latin ascendo, and florum.
-ascens Latin adjectival suffix, -becoming, -turning, -tending-towards, -being, indicating a process of becoming or developing a characteristic, indicating an incomplete manifestation, such as albescens, becoming white, from Greek ovoia, onsia, Latin essentia.
ascensinis from the Isle of Ascension by St. Helena
ascetico- Greek $\alpha \sigma \kappa \eta \tau \iota \kappa \circ \varsigma$, asketikos, laborious, rigorous practice, austere.
asceto- Greek $\alpha \sigma \kappa \eta \tau \circ \varsigma$, asketos, ornamented.
ascheno- Greek $\alpha \sigma \chi \eta \mu \omega v$, aschemon, misshapen, ugly, unseemly, shameful.
Aschermittwoch German cv. Ash Wednesday
ascheto- Greek $\alpha \sigma \chi \varepsilon \tau 0 \varsigma$, aschetos, ungovernable, unmanageable.
ascholo- Greek $\alpha \sigma \chi 0 \lambda \mathrm{o}$, ascholos, busy, engaged.
asci Greek $\alpha \sigma \kappa \circ \varsigma$, askos, a bag, bladder.
asci-, ascia, -ascia Latin a hatchet, a carpenter's axe, from ascia, asciae f., a carpenter's axe; a mason's trowel.
ascid-, ascidi, ascidium, -ascidium Greek $\alpha \sigma \kappa \iota \delta \iota v$, askidion, a little bag.
ascidiiformis pitcher-shaped (doubtful translation)
ascio Greek $\alpha \sigma \kappa \ldots \varrho$, askios, without shade, unshaded, shadowless.
ascio, ascire Latin to take to oneself, adopt as one's own.
asciocalyx with a tube, pitcher-like calyx
ascisco asciscere ascivi ascitum Latin to receive, admit; of persons, to adopt; of things, to take up, approve;
participle ascitus -a -um, foreign, acquired.
ascit-, ascitus Latin acitus, alien, foriegn, acquired.
asclepi-, asclepius, -asclepius Greek mythology A $\sigma \kappa \lambda \eta \pi 1 \circ \varsigma$, Asklepios, Aesculapius, mythological god of physicians or medicine.
Asclepiadaceae Asclepiada'ceae (as-klep-ee-a-DAY-see-ee) from the genus name, Asclepias, and -aceae, the standardized Latin suffix of plant family names.
asclepiadeus -a -um Asclepias-like, resembling a milkweed, Swallow-wort, etc, from Asclepias
Asclepias Asclep'ias (commonly as-KLEP-ee-as, as-KLEEP-ee-as, ass-KLEP-ee-ass, better as a-SKLAY-pee-ass) New Latin, from Latin name for swallowwort (Cynanchum vincetoxicum), from Greek asklepias, from the name for Asklepios, Aesculapius, mythic physician-hero, sometimes worshiped as a god of medicine, referring to the plant's medicinal properties, and -ias, Greek suffix indicating a close connection used with a noun base. Asklepios was the student of Chiron the Centaur and perfected the knowledge of medicinal plants.
asco-, ascus wine-skin, bag-like, bag-, from Greek $\alpha \sigma \kappa \circ \varsigma$, askos, a bag, bladder.
Ascocoryne bag-like-club, from Greek aбко-кориvך, asko-koryne, for the saprophytes concave-topped fruiting body.
Ascolepis bag-scale, from Greek $\alpha \sigma \kappa о-\lambda \varepsilon \pi ı \varsigma$, asco-lepis, from and Greek $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.for the hypogynous scale enclosing the achene in some species.
Ascyrum, ascyron not hard, soft, from Greek $\alpha$-бкט $о \varsigma$, $a$-skyros. (Hypericaceae)
-ase suffix taken from diastase, Greek $\delta \iota \alpha \sigma \tau \alpha \sigma \iota \varsigma$, diastasis, separation, and used in naming enzymes e.g. lactase maltase, etc.
aselgo- Greek $\alpha \sigma \varepsilon \lambda \gamma \eta \varsigma$, aselges, lewd, licentious, wanton.
asella, asellae f. Latin a she-ass.
asell-, asellus, -asellus Latin asellus, a little ass.
asem-, asemi-, asemo- Greek $\alpha \sigma \eta \mu \mathrm{o}$, asemos, obscure, without mark, indistinct, meaningless, unnoticed.
asemus without distinguishing remarks
asepalus without sepals
asero- Greek $\alpha \sigma \eta \rho o \varsigma$, aseros, irksome, causing discomfort, causing disgust.
Ashe William Willard Ashe (1872-1932)
asianus, asiaticus-a -um, asius Asian, of Asiatic origin.
asifolium dog's tooth grass (?), from , and folium, foli(i), n., noun, a leaf.
asil-, asilus, -asilus Latin asilus, a gadfly, horse fly.
asilla Greek $\alpha \sigma 1 \lambda \lambda \alpha$, asilla, a yoke for carrying pails.
Asimina (Assimina), Asiminum (a-SI-mi-na or asim'ina) The name for Asimina triloba, New Latin, from the North American Indian name assimin, or from the French-Indian name assiminier, from American French assimine papaw, modification of Illinois rassimina, from rassi divided lengthwise into equal parts and mina seeds. One source gives American Indian assimin through French asiminier, or a French-Canadian name asiminier, used by Adanson. (Annonaceae)
$\boldsymbol{a s i n}$-, asininus -a -um, -asinus, asinus -a -um, ass-like (eared) loved by donkeys, from Latin asinus, an ass, a simpleton, a blockhead.
asinarius, asininus -a -um sought after by donkeys.
asine Greek $\alpha \sigma ı \eta\urcorner$, asines, harmless, unharmed, unhurt, undamaged, innocent.
asintrophon bramble
asio, -asio Latin asio, a horned owl, Asio spp.
asios Greek $\alpha \sigma \iota \frac{\varsigma}{}$, asios, muddy.
askalónio from Greek $\alpha \sigma \kappa \alpha \lambda$ ف́vıo, askalonio, onion and shallots.
asmeno- Greek $\alpha \sigma \mu \varepsilon v o \varsigma$, asmenos, pleased, glad.
asodes Greek $\alpha \sigma 0 \delta \eta \varsigma$, asodes, muddy, slimy, suffering from nausea.
asoto- Greek $\alpha \sigma \omega \tau$, $\varsigma$, asotos, abandoned, profligate.
asp-, aspis Greek $\alpha \sigma \pi 1 \varsigma$, aspis, a round shield.
aspala- Greek $\alpha \sigma \pi \alpha \lambda \alpha \xi$, aspalax, the blind rat, Spalax typhlus; a mole.
aspalath-, aspalathus, -aspalathus Greek $\alpha \sigma \pi \alpha \lambda \alpha \theta \mathrm{o} \varsigma$, aspalathos, a sweet-scented shrub; a spinous shrub, Alhagi maurorum, yielding a fragrant oil.
aspalathoides like a thorny shrub, from Greek $\alpha \sigma \pi \alpha \lambda \alpha \theta$ o $\varsigma$-oci $\delta \eta \varsigma$, aspalathos-oeides.
aspalathus aspalathus, Camel's thorn, Alhaji camelorum (Fisch.)
aspalieus Greek $\alpha \sigma \pi \alpha \lambda_{1} \varepsilon v \tau \eta \varsigma$, aspalieutes, an angler.
asparag-, asparagus, -asparagus Greek asparagus
asparagifolius with asparagus-like leaves, from , and folium, foli(i), n., noun, a leaf.
asparaginus -a -um somewhat similar to Asparagus.
asparagoides asparago'ides (as-pare-a-GO-i-dees) Asparagus-like, from Asparagus and oides.
asparagus, -i, m. asparagus, Asparagus acutifolius, from Celsus (de medicina), Spencer; Suet., Cassell.
Asparagus Asparagus (as-PARE-a-gus) from New Latin, from Latin, asparagus (plant), from Greek $\alpha \sigma \pi \alpha \rho \alpha \gamma o \varsigma$, asparagos, (aspharagos), for the plants sprouting edible turions from the rootstock; or from Latin, asparagus
(plant); akin to Greek spargan, to swell, from the phallic appearance of the new shoots; alternately Greek
asparasso, to rip, alluding to the spiny leaves of some species. (Asparagaceae)
aspect- Latin aspectus, look, appearance.
asper- Latin aspera, rough.
asper -era -erum, asperi- as'per (AS-per, AS-pir) as'pera (AS-per-a, AS-pir-a, AS-pir-um) rough, sharp to the touch, from Latin asper, asperi, adjective, rough, in reference to the surface texture.
asper- asperg-, aspers Latin aspergo, sprinkling, spraying, scatter.
asperatus roughened; rough with hairs or points, from Latin asper.
asperens becoming rough or sharp, present participle of Latin aspero, asperare, asperavi, asperatum.
aspergilliformis -is -e shaped like a brush, with several fine erect branches, from Latin aspergillium and formis.
Aspergillus, aspergillus brush, botanical Latin from aspergillum, resembling a holy water brush (like the stigmas of grasses). Also a name of a mold, for the closely erect branches in the sporulating stage.
Asperifoliaceae Boraginaceae, plants of the Borage family(?), from , from the genus name, , from , and folium, foli(i), n., noun, a leaf, and -aceae, the standardized Latin suffix of plant family names.
aspericaulis -is -e rough-stemmed, from , and Latin noun caulis, caulis m., from the Greek кav $\lambda_{\mathrm{o}}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
asperifolius -a-um with rough leaves, rough-leaved, from Latin asper and folium, foli(i), n., noun, a leaf.
aspermus -a -um seedless or spore-less, from Greek $\alpha-\sigma \pi \varepsilon \rho \mu \alpha, a$-sperma.
aspernatus -a-um rejected, disdained, despised, from Latin aspenor, aspernare, aspernatus.
asperocarpus -a-um having rough-walled fruit, from Latin asperus and carpus.
asperrimus -a -um with a very rough epidermis, from Latin superlative of asper, very rough.
aspers Latin scattered, sprinkled.
aspericulus -a -um finely roughened, from Latin diminutive of aspersus.
aspersus, adspersus sprinkled, spread on
aspersus -a-um with spattered markings, sprinkled, from Latin aspergo, aspergere, aspersi, aspersum.
asperugineus -a-um somewhat Asperugo-like, slightly roughened or uneven, from Latin asper.
Asperugo roughened-one, a prickly plant from Latin asper, rough, and -ugo, suffix indicating a substance or property possessed; or -ugo, feminine suffix.
Asperula little rough one, Latin feminine diminutive of asper (woodruff).
asperulatus -a-um somewhat resembling Asperula.
asperuloides Asperula-like, resembling Wood-ruff, from Asperula and -oides.
asperulus - a-um finely roughened, from Latin asper.
asperus -a -um rough, from Latin asper.
asphal- Greek $\alpha \sigma \varphi \alpha \lambda \eta \varsigma$, asphales, steadfast, firm, immovable.
Asphodeline Asphodelus-like.
asphodeloides Asphodelus-like, resembling Kings-spear or Silver-rod, from Asphodelus and -oides.
Asphodelaceae from the genus name, Asphodelus, and -aceae, the standardized Latin suffix of plant family names.
Asphodelus Asphodel'us (as-fo-DEL-us) the Latin name asphodilus, in Homer, Greek $\alpha \sigma \varphi 0 \delta \varepsilon \lambda \mathrm{o}$, asphodelos, flower of Hades and the dead, for Asphodelus ramosus, silver rod. (Asphodelaceae)
asphodelus astragalus, Asphodelus ramosus (L.)
aspi-, aspid, aspis, -aspis Greek aspis, a shield; Latin an adder, viper.
aspi-, aspis Latin aspis, an adder, Vipera berus, snake.
aspid-, aspida Greek $\alpha \sigma \pi \iota \varsigma$, aspis, shield, Egyptian cobra - asp, Naja haje.
aspidioides resembling Shield-Fern, Aspidium
Aspidistra small-shield, from Greek $\alpha \sigma \pi \iota \delta 1 \sigma \varepsilon \circ v$, aspidiseon, for the stigmatic head, from analogy with
Tupistra.
Aspidiaceae from the genus name, Aspidium, and -aceae, the standardized Latin suffix of plant family names. Aspidium a little shield, from Greek $\alpha \sigma \pi \iota \delta \iota v$, aspidion, from $\alpha \sigma \pi \iota \varsigma$, $\alpha \sigma \pi \iota \delta o \varsigma$, aspis, aspidos, shield and -ium Greek diminutive suffix, small, from the shape of the shield fern's indusium. (Aspidiaceae)
Aspidoglossum shield tongue, from Greek $\alpha \sigma \pi \iota \delta o \varsigma-\gamma \lambda 0 \sigma \sigma \alpha$, aspidos-glossa, for the dorsally flattened corolla lobes.
Aspidotis Aspido'tis (as-pi-DOE-tis) Greek aspidotes, shield-bearer, for the shieldlike false indusia, alternately shield-like-eared, from Greek $\alpha \sigma \pi \iota \delta$ o $-\omega \tau$ ऽ $\varsigma$, aspidos-otos.
Aspilia without belmish, from Greek $\alpha-\sigma \pi 1 \lambda \mathrm{o}, a$, spilos.
asplein-, Asplenium- spleen-wort-.
asplenifolius -a -um, aspleniifolius aspleniifo'lius (as-pleen-ee-i-FO-lee-us) asplenium-leaved, with leaves (fronds) resembling Spleen-wort, Asplenium, from Asplenium and folium, foli(i), n., noun, a leaf.
asplenioides resembling Spleen-wort, Asplenium
Aspleniophyllitis the compound name for hybrids between Asplenium and Phylitis.
Aspleniaceae Asplenia'ceae (as-plen-ee-AY-see-ee) from the genus name, Asplenium, and -aceae, the standardized Latin suffix of plant family names.
Asplenium (a-SPLAY-nee-um) without-spleen, from Greek $\alpha-, a$, not, and $\sigma \pi \lambda \eta v$ splen, spleen, referring to supposed medicinal powers, or New Latin, alteration of Latin asplenum spleenwort, from Greek $\alpha \sigma \pi \lambda \eta v o v$, asplēnon, Dioscorides name for spleenwort, irregular from splēn, spleen, akin to Latin lien, spleen, thought by Dioscoroides to aid spleen disorders. (Aspleniaceae)
aspr- Latin rough
aspre-, aspred, aspret Latin aspreta, roughness, uneven; a rough place.
asprellus $-a-u m$ asprel'lus (as-PREL-lus) and ellum, Latin diminutive suffix meaning small
asprellus with rough scales
assa-foetida fetid-mastic, botanical Latin from Persian azu, and Latin feotida.
assamensis -is -e, assamicus -a -um from Assam in India.
asseliformis resembling Wood-louse
assicul-, assiculus Latin assiculus, little axis.
assimilis -is ee resembling, like unto, similar, related (to another species), from Latin adsimulo, adsimulare, adsimulavu, adsimulatum.
assiniboinensis -is -e from the region of Assinboine mountain, Alberta, Canada; or Assinboia,
Saskatchewan, Canada.
assoanus -a -um from Aswan, Egypt.
assul-, assula, -assula Latin assula, a splinter, a wood shaving, a chip.
assurgens, asurgenti- ascending, standing up, rising upwards, sprawling, clambering, present participle of adsurgo, adsurgere, adsurrexi, adsurrectum.
assurgentiflorus -a-um assurgentiflor'us (as-er-jen-ti-FLOR-us) with flowers ascending, or presenting upwards, from Latin adsurgens and florum.
assyriacus -a -um, assyricus -a -um of Assyrian origin, from Assyria (northern Iraq).
ast- Greek $\alpha \sigma \tau \eta \rho$, aster, a star, meteor.
astac-, astaco, astacus, -astacus Greek $\alpha \sigma \tau \alpha \kappa \circ$, astakos, a lobster.
Astartea for Astarte, the Syrian equivalent of Venus (Ishtar).
Astelia stemless, from Greek $\alpha-\sigma \tau \eta \lambda \eta$, astele (some of the genus are epiphytes).
astelifolius -a -um Astelia-leaved, from Astelia and Latin folium.
aster, -aster, astero Greek $\alpha \sigma \tau \eta \rho$, astēr, astron, a star, from P.I.E. root *aster, ster- ${ }^{2}$ ) star.
-aster, -astra, -astrum, -istrum Latin diminutive suffix attached to nouns and adjectives with derogatory or pejorative implications, indicating an inferiority or an incomplete resemblance, or wildness, often applied to a wild relative of a cultivated plant, often used as suffix with a generic name, as Veronicastrum, Cotoneaster, or Oleaster, a bastard olive. Possibly from P.I.E. root ster-4) barren, sterile, and possibly related to Latin sterilis, unfruitful. Also translated as star-, sellate-, from Greek $\alpha \sigma \tau \eta \rho$, $\alpha \sigma \tau \eta \rho \circ \varsigma$, aster, asteros, Latin astrum, astri.
Aster As'ter (AS-ter, AS-tir, or A-ster) New Latin, from Latin, aster, from Greek $\alpha \sigma \tau \eta \rho, \alpha \sigma \tau \varepsilon \rho \circ \varsigma$, aster, asteros, a star, a meteor, an aster, for the radiated flower heads resembling little stars when viewed from above.
(Asteraceae)
Asteraceae Astera'ceae (as-ter-AY-see-ee) from the genus name, Aster, and -aceae, the standardized Latin suffix of plant family names.
Asteranthera star-flowered, from Greek $\sigma \tau \eta \rho-\alpha v \theta o \varsigma$, aster-anthos, for the star-like disposition of the anthers. asterias star-like, from Greek $\alpha \sigma \tau \eta \rho, \alpha \sigma \tau \varepsilon \rho \circ \varsigma$, aster, asteros, badly translated in one source as Star-fish, (Aster = a star)
asterictos unsupported, weak, from Greek $\alpha \sigma \eta \rho ı \kappa о \varsigma$, asterikos.
astericus resembling the aster, or a small star, from $\alpha \sigma \tau \eta \rho$, aster, a star and -iscus, Greek diminutive suffix. asterocarpus having star-like fruit
asterioides, asterodes, asteroides astero'ides (as-tir-ee-OY-deez, or as-ter-OH-i-dees) Aster-like, from Latin aster, from Greek $\alpha \sigma \tau \eta \rho$, aster, a star; an aster type plant, taken by Linnaeus to be Aster amellus, and -oides, o $\varepsilon 1 \delta \varepsilon \varsigma$, adjective suffix for nouns: like, resemble.
Asteriscus small-star, from $\alpha \sigma \varepsilon \rho เ \sigma \kappa \circ \varsigma$, asteriskos.
Asteromoea resembling Aster, from Greek $\alpha \sigma \tau \eta \rho$-оноюऽऽ, aster-omoios.
Asterophora star-bearing, from Greek $\alpha \sigma \tau \eta \rho-\varphi о \rho \alpha$, aster-phora.
asterophorus in a popular etymology, badly translated as shining, star-like, properly star bearing.
asterosporus -a -um with star shaped spore, from Greek $\alpha \sigma \tau \varepsilon \rho \circ \varsigma-\sigma \pi \circ \rho o \varsigma$, asteros-sporos, from Greek and бтороц, sporos, seed, the act of sowing in reference to the blunt spines on the spore.
asterothrichus, asterothrix with stellate hairs
astes, -astes Greek $\alpha \sigma \tau \eta \varsigma$, astes, a singer; one who (does something).
asthen- Greek $\alpha \sigma \theta \varepsilon v i \alpha$, asthenia, weakness, feebleness, sickness.
Asthenotherum poor-harvest, from Greek $\alpha \sigma \theta \varepsilon v \eta \varsigma-\theta \varepsilon \rho o \varsigma$, asthenes-theros.
asthenostachyus, asthenostachys sparsely or weakly eared or spiked
asthenus weak, frail
asthma, -asthma, asthmat- Greek $\alpha \sigma \theta \mu \alpha$, asthma, short drawn breath, panting, gasping.
asthmaticus -a -um of asthma, preventing asthma, from Greek $\alpha \sigma \theta \mu \alpha$, asthma, for its medicinal use for shortage of breath.
astichus not arranged in rows
astico- Greek $\alpha \sigma \tau \iota \kappa \varsigma$, astikos, $\alpha \sigma \tau \cup \kappa o \varsigma$, astykos, a city or town; urbane.
astictus -a-um without spots, immaculate, without blemishes, from Greek $\alpha$-б $\boldsymbol{\operatorname { c o s }}$ с, $a$-stiktos.
Astilbe without brilliance, from Greek $\alpha-\sigma \tau \lambda \lambda \beta \eta, \alpha-\sigma \tau 1 \lambda \beta o \varsigma, a$-stilbe, $a$-stilbos, $\alpha$, noting privation, and $\sigma \tau i \lambda \beta \eta$, stilbe, feminine of $\sigma \tau i \lambda \beta o \varsigma$, stilbos, glittering, bright, from $\sigma \tau i \lambda \beta \varepsilon ı v$, asilbein, to glitter, in reference to the flowers, alternately to the leaves which are not shiny. (Saxifragaceae)
Astilboides, astilboides Goats-beard like, Astilbe-like, from $\alpha-\sigma \tau \downarrow \lambda \beta \omega$-oєا $\delta \eta \varsigma$, a-stilbo-oeides.
-asto Greek - $\alpha \sigma \tau v \varsigma$, , -astus, augmentative suffix, (-huge, etc.)
astr-, astro, astrum, -astrum Greek $\alpha \sigma \tau \eta \rho$, astēr, astron, a star, a meteor, referring to a star; Latin diminutive suffix with derogatory implications, indicating inferiority or an incomplete resemblance, or wildness, often applied to a wild relative of a cultivated plant.
-astr(...) like unto
astrabe Greek $\alpha \sigma \tau \rho \alpha \beta \eta$, astrabe, a mule's saddle.
astrachanicus -a -um from Astrachan, or Astrakhan, from the city, province, or region of Astrakhan, in the Volga delta of the Caspian Sea, in the former Union of Soviet Socialist Republics.
astrachinus -a -um having a dark, curly, indument, or from Astrakhan, Russia, for the similarity with the fleece of karakul lambs, noted for their glossy curled coat valued as fir.
Astraeus star shaped, from Latin astrum, for the outer wall of the spore producing body of the earth-star fungus. Astraeus was the father of the winds (Gledhill); the spores are wind dispersed.
Astraeus Astraeos, Greek Aø $\overline{\text { A }}$ ãos, , Astraios, dawn-of-the-stars
astragal-, astragalo-, astragalus, -astragalus Greek $\alpha \sigma \tau \rho \alpha \gamma \alpha \lambda_{\circ}$, astragalos, one of the vertebrae of the neck; the ball of ankle joint; dice; prism of wood, the milk vetch Orobus niger; ear ring. Early dice were made from squarish ankle bones of sheep.
astragalinus resembling Milk-vetch, Astragalus
astragalus Greek $\alpha \sigma \tau \rho \alpha \gamma \alpha \lambda \mathrm{o}$, astragalos, vertebrae, the anklebone (hucklebone), wrist, knuckle bones used as dice. In Latin talus.
Astragalus Astrag'alus (as-TRAG-a-lus) Old Greek ankle-bone, $\alpha \sigma \tau \rho \alpha \gamma \alpha$ os, astragalos, a Greek name in Pliny for a plant with vertebra-like knotted-roots; name for another legume, possibly Orobus niger, a milk vetch, one of the vertebrae, as also of talus bone of the ankle. Also New Latin, from Latin, from Greek astragalos neck vertebra, ankle joint, or milk vetch, from the vertebra-like, spinal-columnal appearance of the flower clusters. Also said to be a name applied to some plants in this genus because of the shape of the seed is reminiscent of an ankle bone. Or, according to he authors of Intermountain Flora it may be a reference to the Greeks use of rattling bones for dice and the sound made is similar to the rattling of dry Astragalus seeds in the pod. The name literally means star milk. Date: 1541 (Leguminosae)
Astranthium Greek $\alpha \sigma \tau \eta \rho$, aster, star, and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower, alluding to the flower head as seen from above.
astrap-, astrapa, -astrapa, astrape Greek $\alpha \sigma \tau \rho \alpha \pi \eta$, astrape( $\eta$ ?) lightning.
astrape Greek $\alpha \sigma \tau \rho \alpha \pi \eta$, astrape ( $\eta$ ?), a flash of lightning.
astreans star-like
astrepto- Greek $\alpha \sigma \tau \rho \varepsilon \pi \tau \circ \varsigma$, astreptos, inflexible, rigid.
astring Greek bind together, fasten
astringens contracting, drawing together, astringent to the taste
astro Greek a star
Astrocarpus star-fruit, from Greek $\alpha \sigma \tau \rho о-к \alpha \rho \pi о \varsigma, ~ a s t r o-k a r p o s . ~$
Astrocaryum star-nut, from Greek $\alpha \sigma \tau \rho o-\kappa \alpha \rho v o v$, astro-karyon, referring to the markings on the seeds of this palm genus.
Astrolepis Astrolep'is (as-tro-LEP-is) Greek $\alpha \sigma \tau \rho 0-$, astro-, star, from and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale, in reference to the starlike scales on the adaxial blade surface
Astronium star-like, from Greek $\alpha \sigma \tau \rho \circ v$, astron, for the resemblance of the flowers.
astrophoros star-bearing, from Greek $\alpha \sigma \tau \varepsilon \rho-\varphi о \rho \circ \varsigma$, aster-phoros.
 phyton, in reference to the star-shaped stem cross section of the type species.
-astrum somewhat like, wild, inferior, as good as, from Latin ad-instar.
astrum, astri n . Latin noun star, heavenly body, planet/sun/moon; the stars, constellation; sky, heaven.
astur, asturis m. Latin noun, a species of hawk; inhabitant of Asturia in Hispania Tarraconensis;
astur, -astur Latin a hawk
asturicus -a -um, asturiensis -is -e from Asturia, in northwestern Spain.
astroites star-shaped
astrotrichus -a -um having star ahaped hairs, stellate-hairy, from Greek $\alpha \sigma \tau \rho \circ-\tau \rho \imath \chi \circ$, astro-trichos.
astylus styleless, without style
astut- Latin astutus, skilled, cunning, adroit, clever, crafty.
astutus -a -um cunning, deceptive, from Latin astutus.
asty- Greek $\alpha \sigma \tau \varepsilon 10 \varsigma$, asteios, town, city, town-bred, polite, charming
astylus lacking a distinctive style, from Greek $\alpha-\sigma \tau v \lambda \mathrm{o}$, , $a$-stylos.
asymmetricus -a -um irregular, lacking symmetry, from Greek $\alpha-\sigma v \mu-\mu \varepsilon \tau \rho \iota \varsigma, a-s y m-m e t r i o s$.
asyneto- Greek $\alpha \sigma v v \varepsilon \tau o \varsigma$, asynetos, stupid, witless.
Asyneuma derivation uncertain, possibly from Greek $\alpha-\sigma v v-\varepsilon v-\mu \alpha, a-s y n-e u-m a$, a relationship to Phyteuma.
asynteles Greek $\alpha \sigma v v \tau \varepsilon \lambda \eta \varsigma$, asynteles, useless.
asyphelo- Greek $\alpha \sigma v \varphi \eta \lambda \circ \varsigma$, asyphelos, headstrong, foolish.
Asystasia derivation unknown, from Greek $\alpha-\sigma v \sigma \tau \alpha \sigma \iota \varsigma$, a-systasis, lacking association.
at- Latin prefix to, toward, at, an assimilative form of $a d$ - used before $t$-, meaning at, to, towards.
-ata Latin suffix used to form the names of animal divisions.
-ata, -atum, -atus Latin suffix provided with, having the nature of, pertaining to.
atacamicus -a -um from the Atacama desert or province Atacama in Chile.
atacto- Greek $\alpha \tau \alpha \kappa \tau \circ \varsigma$, ataktos, disordered.
atactosorus having uneven rows or lines (of sori?).
Ataenidia without a small band, from Greek $\alpha$ - $\tau \alpha \iota 1 \alpha, a$-tainia, for the lack of a spur on the staminode.
atalant-, atalanto- Greek $\alpha \tau \alpha \lambda \alpha \nu \tau \circ \varsigma$, atalantos, equal to, equivalent to.
Atalantia for Atalanta, A $\tau \alpha \lambda \alpha ́ v \tau \eta$, the swift-footed huntress of Greek mythology, Greek for balanced.
Atalanta's father wanted a son, and abandoned her on a mountain where she was found and suckled by a she bear.
atalantoides resembling Atalantia, from Atalantia and oides.
atalo- Greek $\alpha \tau \alpha \lambda \mathrm{o}$, atalos, tender, delicate.
atamasco an American Indian vernacular name for Zephyranthes atamasco, a single-flowered lily of the southern U.S.
atav- Latin atavus, in general an ancestor.
atavis of old type
atavus -a -um great-great-great-grandfather, of great age, ancient, from Latin atavus, atavi.
atavus, atavi m. Latin a great-great-great-grandfather; in general an ancestor.
ataxacanthus -a -um having irregularly arranged prickles, irregularly thorned, from Greek $\alpha \tau \alpha \kappa \tau \circ \varsigma-\alpha \kappa \alpha v \theta$ os, ataktos-akanthos.
atecmarto- Greek $\alpha \tau \varepsilon \kappa \mu \alpha \rho \tau \circ \varsigma$, atekmartos, baffling, obscure, uncertain, inconsistent.
atel-, atele-, atelo- Greek $\alpha \tau \varepsilon \lambda \eta \varsigma$, ateles, incomplete, indeterminate, ineffectual, inperfect.
ateleut- Greek $\alpha \tau \varepsilon \lambda \varepsilon v \tau \circ \varsigma$, ateleutos, endless, eternal.
atemel- Greek $\alpha \tau \eta \mu \varepsilon \lambda \eta \varsigma$, atemeles, neglected, neglectful, careless.
atenuat- Latin attenuatus, weakened, megre, unadorned.
ater, -ater dark, black, coal black, dead black; gloomy, sad; from Latin ater, from Greek, via Etruscan, matt
black, as opposed to niger, shiny black.
ater, atra, atrum, atro- Latin matt-black, from ater, atris; pure black, pitch-black.
atero- Greek $\alpha \tau \varepsilon \rho \circ \varsigma$, ateros, baneful, mischievous, ruinous.
aterpes Greek $\alpha \tau \varepsilon \pi \eta \varsigma$, aterpes, joyless.
aterrimus -a -um Latin very black, deep black, superlative of ater.
Athamantus Athamas-one, athamanticus -a -um (athemanticus) of Mount Athamas, Sicily, or in mythology, for King Athamas of the Minyans; resembling Bald-money or Spignel, Meum
Athanasia immortal, from Greek $\alpha-\theta \alpha v \alpha \sigma \mu \circ \varsigma$, a-thanasimos, with out death, for the funery use of Tanacetum.
athanat-, athanatos Greek $\alpha \theta \alpha v \alpha \tau \circ \varsigma$, athanatos, undying, immortal.
atheniensis -is -e from Athens, from Latin Athenae.
ather, -ather, athero- Greek $\alpha \theta \eta \rho, \alpha \theta \varepsilon \rho \circ \varsigma$, ather, atheros, a barb, bristle, the beard of an ear of corn; chaff (?)
athera a beard of corn, an awn, or a stiff bristle
atherodes from Greek $\alpha \theta \eta \rho$, ather, chaff, a barb, the beard of an ear of grain, and -odes, likeness; alternately bristle-eared, from Greek $\alpha \theta \eta \rho, \alpha \theta \varepsilon \rho \circ \varsigma$, ather, atheros, and $-\omega \delta \eta \varsigma$, -odes, for the pistillate spikelets resembling a spike of wheat.
Atheropogon from ancient Greek $\alpha \theta \eta \rho$, ather, chaff, a barb, the beard of an ear of grain, and $\pi \omega \dot{\sigma} \omega v, p \bar{o} g \bar{o} n$, beard.
Atherosperma bearded-seed, from Greek $\alpha \theta \eta \rho o-\sigma \pi \varepsilon \rho \mu \alpha$, athero-sperma.
athesmo- Greek $\alpha \theta \varepsilon \sigma \mu \omega \varsigma$, athesmos, unlawful, lawless.
athet-, atheto- Greek $\alpha \theta \varepsilon \tau o \varsigma$, athetos, useless, wasted, set aside, incompetent.
athicto- Greek $\alpha$ ॥ктоऽ, athiktos, untouched, chaste.
athl-, athlo-, athlum, -athlum Greek $\alpha \theta \lambda \mathrm{ov}$, athlon, a prize; a contest for a prize, conflict, struggle.
athlet- Greek $\alpha \theta \lambda \varepsilon \rho \tau \eta \varsigma$, athlertes, a combatant, a champion, a prize fighter.
athois -is -e, athous -a -um from Mount Athos in Macedonia (ne Greece).
athranthus bearing star-flowers
athro- crowded, from Greek $\alpha \theta \rho o o s, \alpha \theta \rho o-$, athroos, athro-, collective, crowded.
athrostachyus -a-um with crowded spikes, from Greek $\alpha \theta \rho o-\sigma \tau \alpha \chi \cup \varsigma$, athro-stakhys.
Athrotaxis crowded-order, from Greek $\alpha \theta \rho 00 \varsigma-\tau \alpha \zeta 1 \varsigma$, athroos-taxis.
athymo- Greek $\alpha \theta v \mu o \varsigma$, athymos, fainthearted, spiritless.
Athyrium Athyr'ium (a-THEER-ee-um, a-THI-ree-um) possibly from Greek athyros, doorless, or from $a$-, without, and thyrium, shield, refering to the enclosed sori, the sporangia only tardily push back the outer edge of the indusium, or the late-opening indusium of $A$. filix-femina. Alternately from Greek $\alpha \theta v \rho \omega$, athyro, sporty, in the sense of variability, for the varying structure of the ladyfern sori. (Athyriaceae)
Athysanus Athys'anus (ath-IS-an-us)
-aticus, -atica, -aticum from, Latin suffix for a place of growth, collection of, state.
-aticus -a -um Latin suffix indicating a place of growth (or habitat), used with noun bases.
-aticum Latin suffix indicating collection of, condition, state of being.
-atilis, -atilis, -atile from (a place), Latin suffix indicating found in.
atimo- Greek $\alpha \tau \mu \mathrm{\mu} \varsigma$, atimos, without honor, dishonored.
atkinsonianus $-a-u m$ probably nothing to do with the small town between Annawan and Geneseo, Illinois.
atla-, atlant-, atlanto, atlas, -atlas Greek mythology a giant bearing up the pillars of heaven; the atlas bone
atlanticus -a -um from the Atlas Mountains in North Africa (Atlas, Atlantis); of Atlantic areas, of the
Atlantic coast (for the western limit of the classical world).
atlantis -is -e from the Atlas Mountains in North Africa (Atlas, Atlantis), Morocco, Algeria, Tunisia, in
North Africa; for the giant Atlas in mythology.
atlas Greek A $\tau \lambda \alpha \varsigma$, Atlas, Atlas the Titan holding up the pillars of heaven.
atloid-, atloido Greek mythology a giant bearing up the pillars of heaven; the atlas bone
atm-, atmi-, atmido, atmo-, atmus, -atmus Greek $\alpha \tau \mu \zeta \omega$, atmizo, smoke, vapor.
atmen Greek $\alpha \tau \mu \eta v$, atmen, slave, servant.
atmenia Greek $\alpha \tau \mu \varepsilon v i \alpha$, atmenia, slavery.
atmet Greek $\alpha \tau \mu \eta \tau \circ \varsigma$, atmetos, uncut, undivided, not carved.
atom Latin atomus, uncut, indivisible, a small particle.
atomarius -a-um speckled, finely dotted; alternately small, pigmy, unmoved, indivisible, from Greek
$\alpha \tau 0 \mu \mathrm{o}$, atomos, Latin atomus, atomi.
atomatus speckled, finely dotted
atomerius -a-um speckled (atomate), having very small parts, from Greek $\alpha \tau о \mu-\mu \varepsilon \rho 1 \varsigma$, atom-meris.
atomochlaenus finely covered
atonos Greek atovos, atonos, relaxed, not taut, languid.
atop-, atopo- Greek $\alpha \tau$ отоऽ, atopos, strange, marvellous, odd, out of place.
atr-, atri- Latin atritas, black, blackness, extreme, dark.
atracto- Greek $\alpha \tau \rho \alpha \kappa \tau \circ \varsigma$, atraktos, spindle, arrow.
Atractogyne spindle-fruited one, from Greek $\alpha \tau \rho \alpha \kappa \tau o \varsigma-\gamma v v \eta$, atractos-gyne, (spindle-woman) for the fusiform fruits of some species.
Atractylis spindles, from Greek $\alpha \tau \rho \alpha \kappa \tau \circ \varsigma$, atraktos, spindle, arrow, for the long spines of the outer bracts. atractyloides atractylo'ides (a-trak-til-OH-i-dees) resembling Actractylis, from Actractylis from Greek $\alpha \tau \rho \alpha \kappa \tau \circ \varsigma$, atraktos, spindle, arrow and -oides, with the form of.
atrament-, atramentum, -atramentum Latin atramentum, any black fluid, ink; inky, from *ātrā-re to blacken, from āter black.
atramentarius -a -um with black eruptions, from Latin atra, black and mentagra, an erruptive disease of the chin, from Pliny, from mentum, chin (sycosis, an ulcer or morbid growth of skin, resembling a fig, from Greek бט́к $\omega \sigma 1 \varsigma$, sykosis, from бũкov, sykon).
atramentiferus -a -um carrying a black secretion, from Latin atra-, mentagra, see above and fero, I bear.
atrandrous -a-um with dark stamens, from Latin ater and andrus.
atraphaxis ancient Greek name, $\alpha \tau \rho \alpha \varphi \alpha \xi \cup \varsigma$, atraphyxis, for Atriplex.
atrapos Greek $\alpha \tau \rho \alpha \pi \mathrm{o}$, atrapos, short cut, path.
atrat- Latin atratus, dark, clothed in black, dressed in mourning
atratus -a-um clothed in black for mourning, blackened, darkened, as in the apex of glumes, from Latin $\bar{a} t r a ̄ t u s$, ppl. adjective from āter black.
atratiformis with the form of being clothed in black for mourning, blackened, darkened, from Latin ātrātus, ppl. adjective from àter black.
atrebatus -a -um swarthy, blackened, from the Celtic tribe, the Atrebates, of Roman Gaul and England south of the Thames, famous for ironworking.
atreco- Greek $\alpha \tau \varepsilon \kappa \eta \varsigma(?)$, atekes, strict, precise, exact.
atresto- Greek $\alpha \tau \rho \varepsilon \sigma \tau \circ \varsigma$, atrestos, fearless, not trembling.
atri-, atrium, -atrium Latin atrium, an entrance hall, a vestibule.
atri-, atro- better-(?Gledhill), dark-, black- (colored), from Latin ater, black, from Greek $\alpha \tau \eta \rho-$, ater-; ater, atra, atrum, atro-.
Atrichoseris Atricho'seris (a-tri-KO-ser-is) lacking hair chickory, from Greek $\alpha-, a$-, without, $\tau \rho \chi \chi \circ \varsigma$, trichos, hair, and seris, chicory, for the lack of pappus
Atrichum, atrichus -a -um from Greek $\alpha-$, $a$-, without, and $\tau \rho 1 \chi \circ \varsigma$, trichos, hair, referring to calyptra.
atrichus, atrichos hairless, without hairs or bristles
Atriplex At'riplex (AT-ri-plex) New Latin, from ancient Latin, orache, modification of Latin atriplic-, atriplex, from Greek atraphaxys; alternately the name used by Pliny ater-plexus, black and inter-twined, from an ancient Greek name $\alpha \tau \rho \alpha \varphi \alpha \xi v \varsigma$, atraphaxys.
atriplicifolius -a-um (locally a-tri-pli-si-FO-lee-a) with leaves of Atriplex, orache, from Latin Atriplex and folium, foli(i), n., noun, a leaf.
atriplicis -ai-e of Atriplex (aphis)
atrispinus -a -um having black spines or black thorns, from Latin atra and spina.
atro-, atroc, atrox, -atrox Latin atrox, hideous, horrible, terrible, fearful, cruel.
atro- Latin ater, dark, black.
atro-caerulëus dark blue-black, from Latin atro-, from ater, dark, black, and
atrocarpus -a-um dark-fruited, from botanical Latin atro-carpus, from Latin atro-, from ater, dark, black, and
atrocaulis -is -e with dark stems, from botanical Latin atro-caulis, from Latin ater, dark, black, and caulis, caulis m ., from the Greek $\kappa \alpha v \lambda \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
atrocinereus -a -um dark-gray, dark-ash colored, from Latin atro-, from ater, dark, black, and cineris.
atrocinctus -a -um girdled with black, from Latin atro-, from ater, dark, black, and cinctus girded or girdled, from cingo, cingere, cinxi, cintum.
atrococcus -a -um black-berried, from Greek $\alpha \tau \eta \rho-к о к к о \varsigma, ~ a t e r-k o k k o s . ~$
atrocyanus -a -um dark blue, from Greek $\alpha \tau \eta \rho-\kappa v \alpha v o \varsigma$, ater-cyanos.
atro-fuscus -a -um dark-swarthy, dark-brown colored, dark red-brown, from Latin atro-, from ater, dark, black, and fuscus -a -um, dark-colored, from fusco, fuscare, to darken, to blacken.
atroides somewhat darkened, from Greek $\alpha \tau \eta \rho-$ oct $\delta \varepsilon \varsigma$, ater-oeides.
atropoides resembling Deadly Night Shade, Atropa
Atropa inflexible, from Greek $\alpha \tau \rho \circ \pi \mathrm{o}$, atropos, from Atropa, one of the three Fates, or Motpo1, Moirai.
Atropanthe Atropa-flowered one, from А $\tau \rho \circ \pi \circ \varsigma-\alpha v \theta \varepsilon \rho \circ \varsigma$, Atropos-antheros.
atropatanus -a-um from Azarbaijan, north Iran, the area of north Media that was given by Alexander to Atropates and became the kingdom of Artopatane.
Atropis, atropis -is -e keel-less one, with out a keel, from Greek $\alpha$ - $\tau \rho \circ \pi \iota \varsigma$, a-tropis.
Atropos Greek mythology one of the three Parcae or Fates, she who cut the thread of life, from 'A $\tau \rho о \pi о \varsigma$, without turn
atropurpureus -a-um, atro-purpureus atropurpur'eus (aht-ro-pur-PEWR-ree-us, or a-tro-pure-PURE-ee-us) deep or dark purple as Sweet Scaboius, blackish purple, from Latin ex atro purpureus, purple tinged with black.
atrorubens, atro-rubens atroru'bens (a-tro-ROO-bens) dark red colored, extremely red, from Latin atro-rubens, from Latin atro-, from ater, dark, black, and
atrosanguineus -a -um, atro-sanguineus dark blood-red, the color of congealed blood, black-blooded, from Latin atro-, from ater, dark, black, and sanguis, sanguinis.
atrosquamosus -a -um with dark scales, from Latin atro-, from ater, dark, black, and squama, squamae f. a scale, scale armor.
atro-striatus -a -um with dark stripes or ribs
atrotomentosus -a -um with a dark-hairy tomentum, from Latin atro-, from ater, dark, black, and tomentum, tomenti n ., the stuffing of a pillow or mattress.
atrotos Greek $\alpha \tau \rho \omega \tau \circ \varsigma$, atrotos, invulnerable
atrovaginatus -a -um having a black sheath, from Latin atro-, from ater, dark, black, and vagina, vaginae, f., a scabbard, sheath, case; the husk of a grain.
atroviolaceus-a-um, atro-violaceous very dark violet colored, from Latin atro-, from ater, dark, black, and viola, violae f., a violet or stock; the color violet.
atrovirens, atro-virens atrovi'rens (a-tro-VIE-rens) very dark green, from Latin atro-, from ater, dark, black, and viresco, virescere, to grow green.
atro-viridis -is -e very dark green, from Latin atro- and viridis -is -e, green.
atrox hideous, dreadful, savage, from Latin atrox, atrocis, terrible, cruel, horrible.
atrum black, from Latin ater, atri.
attac-, attacus, -attacus Greek $\alpha \tau \tau \alpha \kappa\rceil$, attakes, a kind of locust.
attavirius -a -um from Mount Atáviros, Rhodes, Greece.
attagen-, attagenis, -attagenis Latin attagen, a snipe; a grouse; the black partridge or francolin, Tetrao orientalis.
attelab-, attelabus Greek a wingless locust.
attamen and that although
attenuat- Latin thin, weak
attenuatus -a -um attenua'tus (a-ten-yoo-AY-tus) attenuated, tapering, drawn-out or tapering to a point, flimsy, weak, thinned, shortened, from Latin attenuatus, participle of attenuo, attenuare, to make thin, reduce, weaken. attic- Greek
atticus -a -um, Attica from Attica, an ancient state in eastern Greece, of which Athens was the capital; from the area of Athens.
attractus -a -um drawn towards, attractive, from Latin past participle of attraho, attrahere, attraxi,
attractum, to draw, to drag, to attract.
-atus -ata -atum -atus, Latin suffix indicating possession, likeness of, or 'provided with', used with noun bases; also the perfect participle ending of First Conjugation verbs, indicating an action made or done, or some abservable attribute; often translated as -rendered, -having, -being.
atyphos Greek $\alpha \tau v \varphi \circ \varsigma$, atyphos, modest, not puffed up.
atyzel- Greek $\alpha \tau v \zeta \eta \lambda \mathrm{o}$, atyzelos, frightful.
au Greek $\alpha v, a u$, again, once more, on the contrary, besides, backward.
auant- Greek $\alpha v \alpha v \tau \eta$, auante ( $\eta$ ?) wasting, wasted, atrophied.
aubade French cv. dawn music
aubertii for Père George Aubert, French missionary in China c. 1899.
Aubretia, Aubrietia for Claude Aubriet (1668-1743 (or 1665 and/or 1742), French botanical artist attached to the Royal French Garden, a friend of Tournefort (listed in one source as Aubreta).
aubretioides Aubretia-like, resembling Aubretia, from Aubretia and oides.
auburne
auchem-, auchma Greek $\alpha \cup \chi \eta \mu \alpha$, auchma, boasting, pride.
auchen-, aucheno, auchenus, -auchenus Greek $\alpha v \chi \eta \vee$, auchen, the neck, throat; an isthmus, a mountain pass.
auchm-, auchmo- Greek $\alpha v \chi \mu \circ \varsigma$, auchmos, drought, thirst, meagerness.
auct. of authors, used by a writer to indicate a name used in an alternative sense by other authors. See hort. and sensu.
auct-, aucti-, auctior Latin auctor, increase, produce, cause; an originator, a founder, a producer, author, an ancestor, supporter; abundant.
auctus -a -um enlarged, augmented, great, from Latin past participle of augeo, augere, auxi, auctum, to enlarge, to increase.
auctor, auctoris Latin one who gives increase, founder, architect, author
aucubifolius with Aucuba-like leaves, from , and folium, foli(i), n., noun, a leaf.
Aucuba (Aukuba) botanical Latin from the Japanese name aokiba.
auctumn, auctumni, auctumnus, -auctumnus Latin auctumnus, autumnus, autumn, autumnal, see autumnus.
aucup-, aucupal-, aucupi n . Latin aucupatio, bird-catching, fowling; in general hunting, watching, eavesdropping.
aucuparius -a -um bird catching, of bird catchers, the MOUNTAIN ASH, a decoy for birds; from Latin aucupor, aucupari (aucupare), go fowling, from auceps, aucupis (aucipis) m., a bird catcher, a fowler, or aviceps, a bird-catcher, from avis, a bird, and capio, caperre, to catch (using fruit as a bait). Also as from Latin aucupor, aucupare, aucupatus, go fowling, lay in wait, or lay a trap.
aud-, audac, auden- Latin audacia daring, courage, audacity, impudence.
audax bold, proud, audacious, from Latin audax, audacis, bold (in a good or bad sense).
audi-, audien, audit Latin audire to hear.
aug- Greek bright
augescens increasing, multiplying, Latin, past participle of augesco, augescere, to increase, to begin to grow.
augm-, augmen, augmin- Latin augmen, augminis n ., increase, growth.
augur, auguris c. Latin augur, an augur, a soothsayer, seer, prophet, prophetess.
augurius-a -um of the augur or soothsayer, predicting, from Latin augur, auguris, augurius.
augustanus from the neighborhood of Augsburg, Germany
augusti-, augustus -a -um stately, venerable, august, noble, notable, exalted, majestic, from Latin augustus -
$a$-um, consecrated, holy; majestic, dignified.
augustifolius -a-um having impressive foilage, majestic leaved, from Latin augusti- notable, and folium,
foli(i), n., noun, a leaf.
augustinii for Dr. Augustine Henry (1857-1930), plant collector in China and Formosa, Professor of Forestry, Dublin.
augustissimus -a -um most majestic, very notable, Latin superlative of augustus -a -um, majestic.
auiola houseleek
aul-, aula, -aula, auli Greek $\alpha v \lambda \eta$, aula, a courtyard, hall; Latin aula, aulae f., forecourt, courtyard; an atrium.
aul-, aulo-, aulus, -aulus Greek $\alpha \nu \lambda \mathrm{o}$, aulos, a pipe or tube; any wind instrument.
aula-, aulac, aulaco, aulax, -aulax Greek $\alpha 0 \lambda \alpha \xi$, aulax, a furrow.
aulacanthus -a -um with grooved spines, from Greek $\alpha \cup \lambda \alpha \kappa о \varsigma-\alpha \kappa \alpha \theta \mathrm{o}$, aulakos-akanthos.
aulaco- furrowed, grooved, from Greek $\alpha \cup \lambda \alpha \xi$, aulax, a furrow; $\alpha \cup \lambda \alpha \kappa о \varsigma, ~ \alpha \cup \lambda \alpha к о-, ~ a u l a k o s, ~ a u l a k o-. ~$
aulacocarpus -a -um having furrows in the fruit wall, bearing furrowed fruit, from Greek $\alpha 0 \lambda \alpha \kappa о-\kappa \alpha \rho \pi о \varsigma$,
aulako-karpos.
aulacogonus -a -um with furrowed edges, from Greek $\alpha \cup \lambda \alpha \kappa о-$, aulako-,
aulacolobus -a-um having furrowed lobes, from Greek $\alpha v \lambda \alpha \kappa о$
aulacophyllus -a-um having furrowed leaves, from Greek $\alpha \cup \lambda \alpha \kappa о$
aulacospermus -a -um having riged seed coats, bearing furrowed seeds, from Greek $\alpha \nu \lambda \alpha \kappa о-\sigma \pi \varepsilon \rho \mu \alpha$, aulako-sperma.
aulacothelis bearing furrowed warts, from Greek $\alpha \cup \lambda \alpha \kappa о$
Aulax furrow, from Greek $\alpha \cup \lambda \alpha \xi$, aulax, $\alpha \cup \lambda \alpha \kappa о \varsigma$, aulakos, a furrow.
aulicus -a -um of the court, courtly; princely, noble, from Latin aulicus -a -um, of the court, princely, from

auliscus small pipe, catheter
aulo- tube, from Greek $\alpha v \lambda \mathrm{os}, \alpha 0 \lambda \mathrm{o}-$, aulos, aulo-. Greek $\alpha$ ט̉д o , aulos, flute.
Aulocalyx tubular calyx, from Greek $\alpha \cup \lambda$ оऽ-к $\alpha \lambda \cup \xi$, aluos-kalyx.
aulon-, -aulon Greek $\alpha v \lambda \omega v$, aulon, a pipe, a hollow between hills of banks, a channel, trench, furrow; a meadow
aulos flute, tube, from Greek av̉ $\lambda \mathrm{os}$, aulos, flute.
aur-, aura, auro Latin aura, air.
aur-, aurar, aurat, aure, auri Latin aurum, aurarius, gold, golden.
aur-, auri-, auricul-, auris, -auris, aurit Latin auris, an ear.
aura feverfew
Aura popularis fleeting fame, literally popular breeze
aurant-, auranti- New Latin orange colored, referring to the color orange
Aurantiaceae from the genus name, Aurantia, and -aceae, the standardized Latin suffix of plant family names, an old family name for Citrus.
aurantiacus- $a$-um auranti'acus (locally aw-ran-tye-AK-us, aw-ran-TIE-a-kus) colored orange, orange-red or orange-yellow.
auraniticus -a -um from Hawran (Hauran, Houran), sw Syria, formerly the Roman province of Auranitis. aurantifolius -a-um golden-leaved or orange-leaved Citrus aurantifolia, the lime; with Citrus-like leaves, from Latin auranti- , and folium, foli(i), n., noun, a leaf.
aurantium, aurantii n ., an orange tree.
aurantius -a -um orange-red, tawny, as opposed to aurantiacus, orange-yellow; orange-colored, the color of an orange, from Latin aurantium (aurantia?).
aurarius-a-um, aureus -a-um golden, ornamented with gold, from Latin aurum, auri, n., gold, things made of gold.
auratus -a-um metallic yellow, golden, gilt, gold-shining, decorated with gold, from Latin auratus $-a-u m$, golden or adorned with gold.
aure- golden or gilded, splendid, beautiful
aureafolius-a-um with golden leaves, from Latin aureus and folium, foli(i), n., noun, a leaf.
aureatus -a-um like gold, golden; decorated with gold, from Latin aureus -a-um, golden, made of gold.
aurelianus -a-um, aureliensis -is -e from Orleans, France, on the Loire, from Latin Aurelianum. Orleans was the westward limit of the advance of Atilla the Hun.
aurellus -a-um yellowish, Latin diminutive of aureus.
aureo-, aureus -a -um golden-yellow, from Latin aureus -a-um, of gold, golden; gilded.
Aureoboletus golden mushroom, from Latin aureus -a -um, golden, and boletus, boleti n. a mushroom.
aureola, aureolae f., halo; nimbus, aura; aureole.
Aureolaria golden from aureolus, golden-yellow.
aureo-lineatus with yellow lines
aureolus -a-um golden-yellow, golden, gilded, from Latin aureus - $a$-um, of gold, golden; gilded.
aureolus, aureola, aureolum golden, made of gold, gold colored; beautiful, brilliant, excellent, splendid; aureolus, aureoli n ., gold coin, gold piece.
aureomaculatus -a -um gold-spotted, from Latin aureo-, and macula, maculae f., a spot, mark, or stain. aureomarginatus, aureo-marginatus gold-edged, with yellow borders
aureonitens, aureo-nitens shining gold, with golden lustre, from Latin aureo-, and niteo, nitere, to shine, to glitter.
aureopictus lit. gold-painted
aureoreticulatus, aureo-reticulatus gold-veined, yellow netted or veined
aureosulcatus -a -um having golden grooves, from Latin aureo-, and sulcus, sulci m., a furrow, a plowing, for the lines on the stem.
aureovariegatus gold-variegatus
aurescens turning gold, from Latin aureo-, and fio, fiere, factus sum, the passive of facio, to be made, to come into existence.
aurespina golden-spined
aureus - $a$-um, aurëus au'rea (AW-ree-a) gold, golden, of golden color, golden-yellow, from Latin aureus, of gold, golden, a gold coin of ancient Rome varying in weight from $1 / 30$ libra to $1 / 70$ libra.
auri- referring to an ear-like shape
auricolor having a golden lustre, from Latin aureo-, and color (colos), coloris color, tint.
auricomus -a -um with golden hair, from Latin aurum and coma, comae, f., hair of the head, golden-hairyleaved; golden-haired, golden-tufted.
auricul-, auriculo Latin auricula, the lobe of the ear; the auricle of the ear or heart.
Auricula, auricula -a-um ear, an ear-shaped appendage, (having small ears??), from Latin auricula, for the leaf shape of Primula auricula or the 'Jew's-ear" fruiting body of Auricularia auricula-judae.
Auricularia Latin auricularia, earlike, from auricula, auriculae, diminutive for auris, ear, a genus of mushrooms.
auriculatissimus -a -um most-lobed, Latin superlative of auriculatus, for the huge petiole lobes of Senecio auriculatissimus.
auriculatus -a-um auricula'tus (aw-rik-yoo-LAY-tus) eared, of ear shape; lobed like an ear, with lobes, from Latin auris, auricula.
auricularis -is -e lobed like an ear, with lobes, from Latin auris, auricula.
auricula-ursofolius, auriculae-ursifolius from Latin auricula ursi, bear's ear, Clusius' name, for the leaves of Primula auricula, from , and folium, foli $(i)$, n., noun, a leaf.
auriferus having ears (?), compare Latin aurifer, aurifera, auriferum, gold-bearing, producing/yielding gold (mine/country); bearing golden fruit
auriga Latin auriga, aurigae m., charioteer, driver, groom, ostler, helmsman; the constellation Waggooner.
aurigeranus -a-um from Ariège, France, from Latin place name Aurigera. One source has this as from the Latin verb regare' meaning to irrigate. More likely, it means gold-bearing, as gold and silver placer deposits were near Aurigera.
Aurina of the breeze, from Greek $\alpha v \rho \alpha, \alpha v \rho \eta$, aura, aure, Latin aura, aurae, a term for plants of montane crags.
Auriscalpum ear-pick, from Latin auriscalpium, auriscalpii, ear pick, a medical instrument, for the tapered stipe being inserted laterally on the somewhat ear-shaped cap.
aurisetus with golden bristles
aurit-, auritud- Latin auritus -a -um, long-eared, eared; with large ears; hearing well.
auritextus -a-um cloth of gold, woven from gold, from Latin aureus and texo, texere, texui, textum, to weave, to twine together.
auritus -a -um auri'tus (aur-I-tus) with ears, long-eared, with long ears, from Latin auris, auris n., ear; hearing; a discriminating sense of hearing.
auro Latin air (?)
auror-, aurora, -aurora Latin aurora, dawn.
aurorius -a-um of dawn, daybreak, morning; orange, like the rising sun, from Latin aurora, aurorae, f.,
dawn, daybreak, sunrise.
aurosus, -a -um golden, like gold; of day-break, of sunrise, from Latin aurora, aurorae, f., dawn, daybreak, sunrise.
aurugino; also auruginosus suffer from jaundice
aurum Latin aurum, gold.
auscult-, ausculta Latin auscultare, to hear attentively, listen to.
auster-, austerus Latin austerus, harsh, rough, stern, gloomy; harsh, tart, sour (as in the taste of a sloe).
auster Latin auster, the south wind.
austinii au'stinii (AWE-stin-ee-eye)
austr-, australi- Latin australis, southern.
austr- southern, Australian
australasiae botanical Latin, of southern Asia.
australasicus -a -um botanical Latin, Australian, south Asiatic.
australiensis -is -e of or from Australia, of Australian origin
australis -is -e austra'lis (ow-STRAH-lis, aw-STRAY-lis) southern, of or from the southern hemishpere, from the Latin australis southern.
austeralis, austeralis f., Latin a plant usually called sisymbrium.
austeralis bergamot mint
austriacus -a -um Austrian, of Austrian origin, derived from German Oesterreich, eastern kingdom.
austrinus -a -um southern, of the south, from Latin australis -is -e, southern.
austro- southern, from Latin australis, austro-.
North America).
austroafricanus -a -um botanical Latin, from southern Africa.
austroalpinus -a-um from the southern Alps, from Latin austro- and alpinus.
austrocedrus southern cedar, from Latin australis and Cedrus.
austro-caledonicus from New Caledonia
austromontanus -a-um austromonta'nus (aw-stro-mon-TAY-nus) from southern mountains, from Latin austromontanus (referring to the mountains of austro-occidentalis south-western
aut-, auto- Greek avtos, avto-, autos, auto-, self-, alone-, the same-.
autochthonus -a-um not introduced, indigenous, from Greek $\alpha 0 \tau \circ \chi \theta \omega v$, autochthon.
autogenes narcissus
autumn, autumnali-, autumnale Latin autumnus, autumn, autumnal.
autumnalis -is -e (ow-tum-NAH-lis, or locally aw-tum-NAY-lis) autumnal, of the autumn, autumn flowering from Latin auctumnalis, autumnal, of or pertaining to autumn, from autumnus, autumni, autumn, for its flowering or growing period, and -alis adjectival suffix pertaining to or belonging to.
aux-, auxe, auxо Greek $\alpha v \xi \eta$, auxe, grow, growth, increase, enlarge.
auxili-, auxiliari Latin auxilium, auxilii n ., help, aid; aiding, assistance.
auxillaris -is -e helpful, aiding, from Latin auxillaris; increasing, from Greek $\alpha 0 \xi \eta$, auxe, (increasing vegetatively).
auxiliaris -is -e Latin adjective, assisting, succoring, help-bringing; auxiliary (troops).
Auxopus different stalk, from Greek $\alpha 0 \xi \mathrm{o}-\pi 00 \varsigma$, auxo-pous, for the yellowish weak stems of this parasitic plant.
avar-, avari Latin avarus, eager, covetous, greedy, desirous.
avasmontanus -a -um from the Auas Berg mountains of Namibia.
Ave atque vale Hail and farewell.
Ave Maria Hail Mary
Avellana a filbert; nux avellana, an old name from Pliny for the hazel nut, from Abella (Avella), now called Avellino (Fonte Avellana), in Campania, Italy, a town in the Apennines once known for its fruit and nuts.
avellanae of hazel, living on Corylus avellana, as Eriophyes, an acarine gall mite.
avellanarius -a -um living in hazel woods, Muscardinus avellanarius, a dormouse.
avellaneus -a -um hazel-colored, drab, the color of the fresh shell of the Hazel-nut; from Avellana, a filbert, from Abella, now called Avellino, in Campania, Italy, a town once known for its fruit and nuts, and -aneus adjectival suffix indicating resemblance or material out of which something is made.
avellanidens with tearing teeth, from Latin avello, avellere, avelli (avulsi), avulsum, and dens, dentis, Agave leaf-margins.
avellanus -a -um Agellian, from Avella, Italy, Pliny's name, nux avellana, for the hazel nut.
Avellinia small-oat-like (?), dimunitive from Latin Avena. (avenillus?)
avellinus -a -um hazel-brown, from Latin Avellana.
avena, -avena nourishment, from Latin avena, anenae f., oats, wild oats, reed, straw, shepard's or pan pipe.
Avena Ave'na (a-VAY-na, or a-VEE-na) from the old Latin avena, anenae f., oats, wild oats, akin to Lithuanian avia oats, Russian oves.
avenaceus -a -um resembling Oats, Avena, from avena, avenae.
avenius -a-um veinless, or seemingly so, with obscur veins, from Latin $a$ - and vena, venae.
avenoides resembling Avena, oat-like, from Latin Avena and -oides.
Avenula like a small oat, from Latin avena, avenae and the feminine diminutive.
avernensis -is -e from the Auvergne in France, possibly from Latin avernus, averni m., hell; the infernal regions; the lower world. Auvergne has many dormant, but not extinct volcanoes
Averrhoa for Averrhoes, $12^{\text {th }}$ century physician, translator of Aristotle's works.
avers- Latin aversor, aversari, to turn away from, turned away, shun, avoid, with-drawn.
aversiflorus with inverted flowers
aversus turned away, bent back
aversus -a -um, aversior -or-us, aversissimus -a -um Latin adjective, turned/facing away, w/back turned;
behind, in rear; distant; averse; hostile.
averv- Late Latin avervus, heap.
avi-, avia, avis, -avis Latin avis, a bird.
avi- referring to a bird, birdlike
avia, aviae f., Latin unidentified plant; groundsel; also called senecio, erigero.
avicella, avicellae f. Latin noun, little bird.
Avicennia, avicennae for Ibn Sina (Avicenna) (980-1037), Arabian philosopher and physician.
avicenniaefolius -a -um Avicennia-leaved, having leaves resembling those of the white mangrove, from
Avicennia and folium, foli(i), n., noun, a leaf.
avicennioides resembling Avicennia, mangrove-like, from Avicennia and -oides.
avicula, aviculae f . Latin noun, small bird.
avicularis -is -e pertaining or relating to small birds, eaten by small birds, (sought by birds in one source), from avicula, diminutive of avis, bird, and -aris adjectival suffix, a variant of -alis used after stems ending in $l$. aciculus -a -um omen, of small birds, diminutive of Latin avis, avis f.
avid- Latin avidus, eager, greedy, longing for, vehemently desiring.
avis, avis f., Latin noun, bird; sign, omen, port.
avisylvanus -a -um botanical Latin, of undisturbed woods, from Latin avis, bird, and sylva, wood, forest. avit- Latin avitus, of a grandfather; ancestral, very old.
avitus -a -um avi'tus (a-VEE-tus) Latin adjective, ancestral, of one's ancestors, family; of or belonging to a grandfather.
avium new Latin, of the birds, relating to birds, from Latin avis.
avium, avii n., Latin noun, pathless region (pl.), wild waste, wilderness, desert; lonely/solitary place, from $a$ and via, viae, f., way, road, street.
avocado from a Nahuatl name, ahuacatl, for the fruit, cognate with alligator (pear).
avolans flying away, from Latin verb avolo, avolare, avolavi, avolatus to fly/rush away/off; hasten away, flee, vanish; fly away (a missle).
awn a bristle-like appendage, especially on the glume of grasses
$-a x \quad$ Latin uncommon suffix meaning with a sense of 'inclining or apt to', used with a verb base.
azanius, azania, azanium Latin adjective, a kind of pine cone; pine cones which open while yet on the tree.
axanthus bearing cone flowers
axi-, axis, -axis Latin axis, axis m ., an axis, axle.
axill- referring to axils
axilla, -axilla Latin axilla, axillae f., the armpit, the side.
axillariflorus-a-um, axilliflorus -a-um axil flowering, with flowers produced in the leaf axils, from Latin axilla and flos, floris.
axillaris -is -e axillar'is (ax-il-AIR-is) in the armpit, axillary, growing in the leaf axil, relating to the axil (the angle between the stem and leaf), from Latin axilla, axillae.
axio- Greek $\alpha \xi \_\frac{1}{}$, axios, worth, (man's) rank, value; worthy, good.
axiom Greek $\alpha \xi$ юo $\alpha$, , axioma, self-evident principle.
axo-, axon, -axon Greek $\alpha \xi \omega \mathrm{v}$, axon, an axle, axis.
Axonpus axle-stalked, from Greek $\alpha \xi \omega v$ - $\pi \mathrm{ov} \varsigma$, axon-pous, for the spicate racemes around the upper part of the rachis.
axungio to rub swine's fat or other grease, from axungia, axungiae f., Latin axle grease (hog/animal fat) (also used as medicament).
Axyris without edge, Greek $\alpha \xi^{v} \mathrm{p} \varsigma \varsigma$, axyris, or axyros, from $a$, not, and xyrios, razor, blunt, not cutting, in reference to the mild taste.
ayabacanus -a-um from Ayabaca, northwest Peru.
Ayenia Ayen'ia (a-YEN-ee-a)
$\boldsymbol{a z}$-, azale, azo Greek dry, parched
$a z-$, azale, Greek $\alpha \zeta \omega, a z o$, dry up, parch, groan, sigh, breath hard.
aza from Greek $\alpha \zeta \alpha$, asafetidia, a plant producing the spice commmonly called "devil's dung".
Azalea of dry habitats, from Greek $\dot{\alpha} \xi \alpha \lambda \varepsilon \alpha \alpha$, feminine of $\alpha \xi \alpha \lambda \varepsilon o \varsigma$, azaleos, dry, in reference to the plants dry habitat or its dry brittle wood (etymology uncertain, formerly used by Linnaeus for Loiseleuria (Gledhill)).
azaleanus-a-um Azalea-like.
azaleodendron Azalea (flowered) tree, from Greek $\alpha \xi \alpha \lambda \varepsilon o \varsigma-\delta \varepsilon v \delta \rho o v$, azaleos-dendron.
azaleoides azalea-like, resembling Azalea, from Greek $\alpha \xi \alpha \lambda \varepsilon o \varsigma-o \varepsilon \iota \delta \varepsilon \varsigma$, azaleos-oeides.
Azana from a Mexican vernacular name.
Azanza from a Mexican vernacular name.
Azara for J.N. Azara, early $19^{\text {th }}$ century patron of botany and other sciences.
azanthus early flowering
azarolus medlar, a small Eurasian tree (Mespilus germanica) that is widely cultivated especially in Europe; alternately from the Italian vernacular name azarolo (azzeruola) for Crataegus azarolus, the Neapolitan medlar, from Arabic az-zuerūr.
azedarach, azadarachtus -a-um a Middle-eastern vernacular name azaddirakht, for the bead tree, Melia azaradachta, from Persian $\bar{a} z \bar{a} d ~ d i r a k h t, ~ f r e e ~ o r ~ n o b l e ~ t r e e . ~$.
azila hound's-tongue, Dacian.
azirchalbe calf's-snout, from Punic, A. Souter p. 27
azirgunzol vervain(?), Punic.
azo- Greek $\alpha \zeta \omega \mathrm{o}$, , azoos, lifeless.
Azolla (a-ZOL-la) modern Latin from Greek $\alpha \zeta \omega$, azo, to dry, and $o \lambda \lambda \nu \mu \mathrm{l}$, ollumi, to kill, or Greek ${ }^{\circ} \zeta \varepsilon v$, azen, to dry, and ö $\lambda \lambda u v \alpha 1$, ollynai, to slay; the plants are killed by drying. Possibly from a South American name thought to refer to its inability to survive out of water. (Azollaceae)

Azollaceae Azolla'ceae (az-oh-LAY-see-ee) from the genus name, Azolla, and -aceae, the standardized Latin suffix of plant family names.
azonites ungirdled, from Latin a-zona, a-zonae, from Latin zona, woman’s girdle, tunic belt, Greek 弓ळ́vך, zone, girdle.
Azorella without scales, from Greek $\alpha-\zeta$ ор $\alpha \lambda \varepsilon o \varsigma, a$-zoraleos, feminine diminutive of $\alpha-\zeta \omega \rho \circ \varsigma, a$ - zoros, not strong or stout (from Gledhill, not clear).
azoricus -a-um of or from the Azores islands in the mid-Atlantic.
azot- French nitrogen, azote, from Greek $\dot{\alpha}-$, a-, without, and $\zeta \dot{\omega}-\varepsilon ı v, \zeta \alpha ́ \alpha-\varepsilon ı v, z o-e i n, z a-e i n, ~ t o ~ l i v e, ~ \zeta \omega \eta ́, ~ z o e, ~$ life, in reference to its inability to support life.
aztecorum modern Latin, from the land of the Aztecs, from Aztec and -orum, genitive suffix. .
azur- referring to the color blue
azureovelatus-a -um blue-clothed, from Latin azureus, sky-blue, and velo, velare, velavi, velatum, to veil to cover upclothe in.
azureus -a -um (a-ZYEWR-ee-us) azure, true blue, the color of deep blue, deep sky blue, from azure, which is derived from Old French lazaward, lapis lazuli with initial 'l' dropped as if it were French: adapted from Arabic (al-) lazaward from Persian ljward, lzhward, lapis lazuli, blue colour, and -eus, made from, color, like. (OED) medieval Greek $\lambda \alpha$ ̧̧ov́pıov, lazourion, and medieval Latin lazurius, lazur, lazulus, lapis lazuli. The Italic languages dropped the Arabic article $a l$ - as though it were the article $l$ '.
Azurfee German cv. azure fairy
azyg-, azygo Greek $\alpha \zeta \jmath^{\circ} \gamma o \varsigma$, azygos, unpaired, unmarried, unwedded.
Azuma-kagami Japanese cv. mirror of the east
"At painful times, when composition is impossible and reading is not enough, grammars and dictionaries are excellent for distraction." Samuel Johnson
ba Greek $b a$, an intensive particle.
babadagicus-a -um of or from the Babatag mountains of Uzebekistan.
babae wonderful!, wow!, ahh!, from Latin babae, an interjection of awe, also papae!
babax Greek $\beta \alpha \beta \alpha \xi$, babax, a chatterer.
babalus Latin babulus babuli m., a babbler, a fool.
Babiana baboon, from Afrikaan babianer, baboon, which feed on the corms.
Babington for Charles Cardale Babington (1808-1895), Professor of Botany at Cambridge, author of Manual of British Botany.
babyruss Portuguese babirosa = babirussa, from Malay babi, hog, and rusa, deer, the name of the horned hog.
babylonicus -a -um, babylonius Babylonian, of Babylonian origin, from Latin babylon, babylonis. bac-, baca-, bacc-, bacca-, -bacca, -bacci Latin baca, bacca, a berry, an olive, a succulent fruit with seeds imersed in the pulp, a small round fruit such as a berry, referring to berries; also things that are berry-like in shape, such as a pearl, the dung of sheep, goats, and rabbits, etc.
baca, bacae f. Latin noun berry, fruit of tree/shrub; olive; pearl; piece/bead of coral.
bacaba a south American vernacular name for the wine palm, Oenocarpus bacaba.
bacatus-a -um bacca'tus (ba-KAY-tus) of pearls, berried, from Latin baca, bacae; bacca, baccae.
bacca, baccae f. Latin noun berry, fruit of tree/shrub; olive; pearl; piece/bead of coral.
baccans with berries, berrying, berry-like, or pulpy; becoming berried-looking (shining red to purple, berrylike fruits of Carex baccans).
baccar, baccaris n. Latin noun, Celtic Valerian, a plant which yielded a kind of oil, =nardum rusticum, $=$ nardum gallicum, =saliunca, Valeriana Celtica; unidentified plant (cyclamen?, sowbread); another plant; $\mathrm{w} /$ fragrant root w/oil.
baccaris, baccaris f. Latin noun, Celtic Valerian, a plant which yielded a kind of oil, =nardum rusticum, =nardum gallicum, =saliunca, Valeriana Celtica; unidentified plant (cyclamen?, sowbread); another plant; $\mathrm{w} /$ fragrant root $\mathrm{w} / \mathrm{oil}$.
baccatus -a-um in the form of a berry, berry-like, having berries, with pulpy fruit, from Latin baca, bacae; $b a c c a$, baccae, describing fruits with fleshy or pulpy coats.
bacch-, bacchan, bacche Greek mythology B $\kappa \kappa \chi \circ \varsigma$, Bakchos, Bacchus, god of wine, wine, anyone inspired, frantic, frenzy; a branch, a garland.
bacchar, baccharis, n. Latin noun, bacchar, Celtic Valerian, a plant with an aromatic root which yielded a kind of oil, =nardum rusticum, =nardum gallicum, =saliunca, (?): Valeriana Celtica; Gnaphalium sanguineum (J.I. Miller). unidentified plant (cyclamen?, sowbread); another plant; w/fragrant root w/oil.
baccharis, baccharis f., Latin noun unidentified plant (cyclamen?, sowbread); another plant; w/fragrant root w/oil
Baccharis Bac'charis (BAK-ar-is) for Greek and Roman god of wine Bakchos, Bacchus, reference unsure, possibly used originally for different plant. Alternately an ancient Greek name of doubtful etymology, perhaps meaning estatic, from $\beta \alpha \kappa \circ \varsigma$, bakchos, for the spicy smell of the roots. Or for the plants fragrance resembling that of wine. (Compositae)
baccifer -era -erum, bacifer -era -erum olive-bearing, berrybearing, from Latin bacca and fero.
bacciflavus with yellow berries
bacciformis -is -e berry-shaped, with the form of a berry, from Latin bacca and formis.
baccillaris -is -e rod-like, stick-like, staff-like, from Latin bacillum, bacilli, a lictor's staff, in botany used to describe very small rod-like structures.
bacelo- Greek $\beta \propto \kappa \eta \lambda$ о , bakelos, a eunuch, womanish.
bacidi- New Latin bacidium, a little rod, from Latin baculum, baculi n., a staff, stick, rod and -idium, diminutive suffix.
bacifer, bacifera, baciferum berry-bearing
bacill-, -bacillum Latin bacillum, a little staff, a little stick.
bacillum, bacillin. Latin noun, a little staff, especially the lictor's staff
bacillaris in the form of small rods, sticks or clubs
baccina, baccinae f. Latin noun, a plant also known as apollinaris.

## backii

Backhousia, backhouseanus, bachousianus -a -um for James Backhouse (1794-1869), English nurseryman of York and plant collector.
Bacopa New Latin, derivation uncertain, the name of some plant, probably from a native name in the Guianas.
bact-, bacter-, bactr-, bacteria Greek baktron = bactēria, diminutive $\beta \alpha \kappa \tau \eta \rho \imath v$, bakterion, a small rod, a rod, a staff, stick, club.
bacteri-, bacterio-, bacterium stick-, staff-, from Greek $\beta \alpha \kappa \tau \varepsilon \rho 1 \alpha$, bakteria, $\beta \alpha \kappa \tau \eta \rho \iota v$, bakterion, bacteria (rod bacteria).
bactro- Greek $\beta \alpha \kappa \tau \rho o v$, baktron, staff, cane.
 Bactriānos. Bactria was part of Alexander's empire.
bacteriophilus -a -um bacteria-loving, symbiotic, from Greek $\beta \alpha \kappa \tau \eta \rho 1 \alpha-\varphi\rangle \lambda \mathrm{o}$, bakteria-philos.
Bactris cane, from Greek $\beta \alpha \kappa \tau \rho o v$, baktron, used in making walking sticks.
bacul-, baculum, -baculum Latin baculum, baculi n. = baculus, baculi m., a rod, staff, walking stick, lictor's staff; scepter, crozier.
baculum, baculi n. and baculus, baculi m. Latin noun, a staff, walking stick, staff, a lictor's rod or staff (not the fascas, fasces); scepter, crozier.
baculiferus -a -um Latin staff carrying, bearing canes or reeds (?), with reed-like stems (?) correctly bearing sticks, from baculum a staff and fero, I bear.
baculiformis stick-shaped, rod-like
baculus -a -um stick, staff, from Latin baculum, baculi.
bacuncul- New Latin bacunculus, from Latin baculum, a rod, and unculus, a small hook.
bacunит cabbage, cabbage-seed
bad- Greek bados, a step, path; also a collection.
badachschanicus -a -um from Badakshan, Afganistan.
badensis from Baden in Germany
badi-, badii-, badit Greek $\beta \alpha \delta \iota \sigma \iota$, , badisis, walking, going.
badio-, badism- Greek badioumai, fut. ind. of badizo, to walk, to advance slowly step by step, from badisma, a step, gait.
badiocarpus -a -um with chestnut-brown fruits, from Latin badio and carpus.
badis-, badisi-, badist- Greek walk, step.
badisso, badissare, badissavi, badissatus Latin verb to go, proceed; walk.
baditis water-lily, from Latin baditis, baditidis n., nymphaea.
badius -a -um badius, chestnut-brown, reddish-brown, from Latin badius, badia, badium, bay, reddishbrown, chestnut; color, esp. applied to horses.
badizo, badizare Latin verb, to go, proceed; walk.
Baeckea for Abraham Baeck, friend of Linnaeus and a physician.
baen-, baeno Greek $\beta$ aıvevv, banein, to go, walk, step, advance.
baeo-, baio- Greek $\beta \alpha 10 \varsigma, \beta \alpha 10-$, baios, baio-, little, small, humble.
baeocephalus -a -um small headed, from Greek $\beta \alpha 10-\kappa \varepsilon \varphi \alpha \lambda \eta$, baio-kephale, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
Baeometra of small measure, from Greek $\beta \alpha 10-\mu \varepsilon \tau \rho o v$, baio-metron.
Baeospora small spore, from Greek $\beta \alpha ⿺ 0-\sigma \pi \mathrm{o} \rho \circ \varsigma, 0$
baeticus -a -um Latin from the River Baetis in Andalusia, from Andalucia, the Roman province of Baetica, in Andulusia and Granada, southern Spain,
baeto Greek $\beta \alpha \iota \tau \eta$, baita $(\eta$ ? ), a coat of skin, tent of skin.
baetygo Greek $\beta \alpha i \tau v \xi$, baityx, a leech.
baffinensis -is -e from Baffin Island or Baffin Bay, Canada.
Bafutia originating in referring to Bafut-Ngemba, Cameroon, west Africa.
bagamoyensis -is -e from Bagamoyo, Tanzania, the one time coastal headquaters of the German East Africa Company.
bagn- Italian a bath
bagoa- Greek $\beta \alpha \gamma \omega \alpha$, bagōas, a eunuch, a guard of women; without seed or fruit (a Persian word).
bagr- New Latin bagrus, from Spanish bagre, a fish.
bahamanus -a -um from the Bahamas, Bahamian.
bahamensis -is -e from the Isle of Bahama
bahem palm-rod
Bahia Bahi'a (ba-HEE-a) for J. F. Bahi (1775-1841), professor of botany at Barcelona.
bahianus -a -um, bahiensis -is -e from Bahia State in east Brazil.
Bahiopsis Bahiop'sis (bah-hee-OP-sis) from the generic name Bahia and from ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, sight, view.
bai-, bae-, boe Greek baios, slim, small, feeble; also dry, concise.
baia, baiae palm-leaf, from Latin bae, baes f., palm branch; also Baiae (pl.) a posh Bay of Naples resort with hot springs, the Palms.
baicalensis -is -e, baicalicus -a -um. baikalensis -is -e New Latin, from Lake Baikal, from Russian Baikal, a lake in southern (eastern) Siberia.
baijulo, baijulare Latin to carry, to bear a load.
Baikiaea for Dr. William Balfour Baikie, surgeon and naturalist who commanded the Niger Expeditions of 1954 and 1857.
Baileya Bai'leya (BAY-lee-a) for Jacob Whitman Bailey (1811-1857), researcher of diatomaceous algae at the U.S. Military Academy.
baileyanus -a -um baileya'nus (bay-lee-AY-nus) either for Captian F.M. Bailey, who collected in Tibet circa 1913; or Major Vernon Bailey, who collected on Mount Wichita, Oklahoma c. 1906, or Liberty Hyde Bailey, vide infra.
baileyi Liberty Hyde Bailey (1858-1954), author and Professor of Horticulture at Cornell University and founder of Bailey Hortorium.
Baillonia for H. Bailllon (1827-1895), French botanist.
bain Greek bainō, baō, to go, walk, step.
bainesii for John Thomas Baines (1820-1875), researcher of South African aloes.
baio Greek little
bajul- Latin baiulus, a porter, bajulus, a burden bearer, a carrier.
baijulus, baijuli m., Latin porter, pall-bearer, carrier of a burden; steward; letter-carrier.
bajolus, bajoli m., Latin porter, pall-bearer, carrier of a burden; steward; letter-carrier.
bajulatio, bajulationis f., Latin carrying/bearing of burdens/loads;
bajulator, bajulatoris m., Latin carrier, porter, one carrying/bearing burdens/load
Bakeranthera for John Gilbert Baker (1834-1920), British botanist and author of Handbook of the
Bromeliaceae.

Bakerisideroxylon Engler's generic name for Baker's Soderoxylon revoltum (= Vincetella revoluta). bal-, bali-, balo- Greek $\beta \alpha \lambda \lambda \omega$, ballo, to throw, cast, hurl, shoot.
balaen-, balaena, -balaena, balaeni, balaeno Latin balaena, balaenae f., Greek $\varphi \alpha \lambda \alpha \iota v \alpha$, phalaina, a whale.
balaena, balaenae f., balena, balenae f. Latin noun whale.
Balaenae nobie conservandae sunt. Save the whales.
balan-, balano-, balanus Greek $\beta \alpha \lambda \alpha v_{o}$, balanos, an acorn, something acorn-shaped, a date, iron peg, boltpin. (Wiliams)
balan-, balano-, balanus, -balanus Greek an acorn; the glans of the penis (Borror)
balanat- from Latin balanatus, perfumed with balsam.
balanatus -a -um Latin perfumed with oil of Ben, from winged Horse-radish tree seeds Moringa
pterygosperms.
balanitēs acorn-shaped.
Balanites acorn-having, from Greek $\beta \alpha \lambda \alpha v o \varsigma-\tau \tau \varsigma$, balanos-ites, from the Greek name $\beta \alpha \lambda \alpha v o \varsigma$, balanos, describing the fruit of some species.
balanitis, balanitidis f. Latin noun, a species of chestnut; shaped like an acorn.
balane-, balanei-, balaneu- Greek $\beta \alpha \lambda \alpha v \varepsilon ı v$, balaneion, a bath, a bathing room.
balaninos made of acorns.
balanoideus -a-um resembling an acorn, from Greek $\beta \alpha \lambda \alpha v o \varsigma-o \varepsilon i \delta \eta \varsigma$, balanos-oides, and Latin balanusoides.
Balanaphora acorn-carrying, from Greek $\beta \alpha \lambda \alpha{ }^{2} 0-\varphi \rho \rho \alpha$, balano-phora, for the nut produced by these total parasites of tropical trees.
balansae, balansanus -a -um for Benjamin (Benedict) Balansa (1825-1892), French plant collector who botanized the tropics.
balanus balanite, Balanites aegyptiaca.
balanus, balani m., acorn; other nuts, chestnut, ben-nut; date; balsam; shell-fish; suppository. From the ancient Greek name for an acorn $\beta \alpha \lambda \alpha v o \varsigma$, balanos.
balanocarpus bearing club-shaped fruit (?)
balanophorus bearing clubs(??)
balanti-, balantium Greek $\beta \alpha \lambda \alpha v \tau 10 v$, balantion, a bag, pouch.
balata a Guyanese Carib vernacular name for several species of trees producing an edible fruit and gutta-percha-like latex, balata, especially Mimusops balata.
balatro a buffoon, a jester, from Latin balatro, balatronis m., buffoon, fool; jester, joker; bleater, babbler. balaustinus -a-um pomegranite fruit colored, from Greek $\beta \alpha \lambda \alpha v \sigma \tau 1 o v$, balaustion. Also a reference to the red rose-like flower.
balb-, balbus Latin balbus-a -um, stammering, stuttering
Balbisia, balbisianus -a -um for Giovanni Battista Balbis (1765-1831), Professor of Botany at Turin, Italy.
balcanicus-a-um, balcanus -a-um from the Balkan Mountains, Balkan.
balcoous -a-um from a Bengali vernacular name.
baldaccii for Antonio Baldacci (1867-1950), of the Bologna Botanic Garde, Italy.
Baldellia for Bartolommeo Bartolini-Baldelli, $19^{\text {th }}$ century Italian nobleman.
baldmonia a medieval name for Meum athamanticum, baldmoney.
baldensis -is -e from the Mount (Monte) Baldo area in Lombardy, northern Italy.
baldschuanicus -a-um from Baldschuan (Baldzhuan), in Central Asia
baldschuanicus from Balijuan, Turkestan
Balduina, Baldwinia, baldwinii for Dr. William Baldwin (1779-1819), a pioneering American botanist. (Compositae)
balearicus -a -um, balearica from the Balearic Islands, of or referring to the Balearic Islands, off the coast of Spain in the Mediterranean, including Majorca, Minorca, and Iviza
baleen- Latin balaena, a whale.
bali-, balio Greek $\beta \alpha \lambda 10 \varsigma$, balios, spotted, dappled; swift, nimble.
balist-, balista Latin ballista, a catapult or the missle thrown.
ball-, ballo Greek $\beta \alpha \lambda \lambda \omega$, ballo, to throw, attack, cast, hurl, shoot, strike. In early ancient Greek this was $\beta \alpha \lambda j \omega$, with a ' j ' or y as in yes sound. The ' j ' was present in very early Greek, but no symbol is known; the sound occurs in some $\gamma$ and t utterances.
ballardiae for the English gardener and nurserywoman Helen Ballard (1908-1995), known for breeding hellebores
balis, balis f. Latin noun, an unidentified plant; (vine?).
baliscus -a -um Latin adjective a kind of vine?
baldschuanicus -a -um from Baldschuan (Baldzhuan), Bokhara, Uzbekistan.
balearicus -a-um from the Balearic Islands, Baliares Insulae, Mediterranean.
balfourri for Sir Isaac Baley Balfouf (1853-1922), plant collector in Socotra, professor of Botany, Edinburgh.
ballatrix dancing, feminine form of Late Latin, ballo, ballare, ballavi, ballatus, dance, from Italian ballo, a dance. Consider ballator, ballatoris m., latin noun, dancer?
ballism Greek $\beta \alpha \lambda \lambda \iota \zeta \omega$, ballizo, dance, jumping about.
ballot-, ballota, -ballota Greek $\beta \alpha \lambda \lambda \omega \tau \eta$, ballota, a labiate herb, black hoarhound, horehound, Ballota nigra.
Ballota New Latin, alteration of Latin ballote, ballotes f., black horehound, from Greek ballōtē of uncertain origin.
Ballota Dioscorides' Greek name $\beta \alpha \lambda \lambda$ orn, ballote, for Ballota nigra.
balne-, balneari, balneo- Latin balneum balnei n., a bath, a bathing place.
balsam-, balsamo-, balsamum, -balsamum balsam-like, yiedling balsam, from Latin balsamum, balsami, from Greek $\beta \alpha \lambda \sigma \alpha \mu o v$, balsamon, a balsam tree Mecca balsam, an aromatic herb balsam, Chrysanthemum balsamita; probably of Semitic origin; akin to Hebrew bāsām spice, balsa.
balsameus -a-um, balsamicus, balsamae bal-SAM-ee-us balsamic or resinous, from balsamea, balsam like, having the soothing qualities of balm, aromatic from balsameus, balsam like for the bark.
Balsamina Balsam, from Greek $\beta \alpha \lambda \sigma \alpha \mu \mathrm{ov}$, blasamon, a former generic name for Impatiens
(Balsaminaceae).
balsamina, balsamitus -a -um from Greek, an old generic name $\beta \alpha \lambda \sigma \alpha \mu v \eta$, balsimina, for alecost, Tanacetum balsamita.
balsaminus -a -um Latin adjective, of balsam (aromatic resin used as unguent/salve); balsamic.
Balsaminaceae plants of the Balsam family, from the genus name, Balsamina, and -aceae, the standardized Latin suffix of plant family names.
balsaminifer -era -erum, balsamiferus balsamifera (ball-sam-IF-er-a, bal-sa-MI-fera) balsam bearing, producing or yielding balsam, a fragrant gum or resin, from Greek $\beta \alpha \lambda \sigma \alpha \mu о v-\varphi \varepsilon \rho \omega$, balsamon-phero.
balsamifluae Balsam Tree
balsamifluus balsam shedding, balsam yielding
balsamita Balsam herb
balsamoides from Greek $\beta \alpha \lambda \sigma \alpha \mu \circ v$-ocı $\delta \eta \varsigma$, balsamon-oeides.
Balsamorhiza Balsamorhi'za (ball-sam-oh-RYE-za) balsamic-root, from Greek $\beta \alpha \lambda \sigma \alpha \mu o v$, balsamon, a fragrant gum, and @í $\alpha$, rhiza, root; for the resiniferous roots.
balsamum, balsami n. Latin noun, balsam (cultivated), Commiphora opobalsamum.
balsamus -a -um of balm, from Greek $\beta \alpha \lambda \sigma \alpha \mu \mathrm{v}$, balsamon, Latin balsumum, balsami.
balteat- Latin balteus, a girdle to hold a weapon, a woman's girdle, girdled, from balteum, baltei n., belt; shoulder-band/baldric; woman's girdle; band around neck/breast of horse.
balteiformis shaped like a belt
balticus -a -um bal'ticus (BALL-ti-kus) of or from the Baltic Sea or the surrounding region, from the coastal area of the Baltic Sea.
baluchistanicus -a -um from Baluchistan province of Pakistan.
bam- Greek $\beta \eta \mu \alpha$, bama, a pace, a step, footstep; go, walk.
bambus- referring to bamboo, from modern Latin bambusa, bambusae f., bamboo.
bamboosarus -a -um of bamboos, for the stem morphology.
bambos from the Malayan vernacular name, mambu, probably via Dutch bamboes.
Bambusa from the Malayan vernacular name, mambu.
bambusaefolius, -a-um, bambusifolius with the leaves like Bamboo, New Latin, Bambusa and folium, foli(i), n., noun, a leaf.
bambusetorum in bamboo-dominated vegetation, of bamboo forests, from Bambusa and -orum.
bambusoides like or resembling bamboo, New Latin Bambusa and -oides
banana, bananae f. Latin noun, banana.
banana from a west African vernacular name, banam, from Arabic, banana, for a finger.
bananicus -a -um Latin adjective, a variety of vine (w/vitis).
banatus -a -um, banaticus -a -um, bannaticus of the Banat area, parts of southern Hungary, Romania, and Vojvodina, Yugoslavia.
bancanus -a -um from the Isle of Pulau Banca (Banka, Bangka) in Sumatra, Indonesia, formerly Dutch India.
bancus, banci m. Latin a species of fish.
bandaensis -is -e from the islands surrounding the Banda Sea, Indonesia.
Banisteria, banisteri fro Reverend Jonh Baptist Banister (1650-1692), English botanist in Virginia.
Banksia, banksianus -a -um, banksii for Sir Joseph Banks (1743-1820), plant collector who accompanied Captain Cook, adviser to the Royal Gardens at Kew, president of the Royal Society, and patron of the sciences. Rosa banksiae is named after the missus.
banksiae for Lady Dorothea Banks, wife of Sir Joseph Banks. Rosa banksiae was sent to England by the kew collector William Kerr, in 1807 from China.
banksiopsis looking similar to Rosa banksiae, from and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, sight, view. bantamensis -is -e from Bantam in Java
banilia, banillia from Greek $\beta \alpha v_{i} \lambda 1 \alpha$, banilia, $\beta \alpha v i ́ \lambda \lambda 1 \alpha$, banillia, vanilla.
banyan, banian a name from Sir Thomas Herbert, referring to the use an individual tree by Indian traders as a place of worship near Gambroon, from vanija,meaning merchant, in 1628. Adapted from Portuguese banian, probably from Arabic banyān (16th c.), adopted from Gujarātī vāniyo, man of the trading caste, from Sanscrit vaṇij merchant, plural vāniyān; the Indian Fig Tree, Ficus religiosa or F. indica.
baobab from a vernacular name from some central African language recorded by Prospero Alpini in his $D e$ Plantis Aegypti, (Venice, 1592), De Bahobab, who speaks of the fruit's use "in Æthiopia". Adansonia digitata, Monkey bread.
baoulensis -is -e from Baoule, Ivory Coast, west Africa, or from the Baoule tributary of the Niger river, Mali.
bap-, baph-, bapt-, baptis Greek dye; dip; baptize
bap-, bapt-, baptis- Greek $\beta \alpha \pi \tau \iota \zeta \omega$, baptiso, plunge, dip.
baphe-, bapheus Greek $\beta \alpha \varphi \varepsilon v \varsigma$, bapheus, Latin bapheus, baphei m., a dyer.
Baphia from Greek $\beta \alpha \varphi \varepsilon u s$, bapheus, dyer; cam-wood, Baphia nitida yields a red dye, also used for violin bows.
baphicantus -a-um of the dyers, dyers', dye-producing, from Greek $\beta \alpha \varphi \varepsilon \cup \varsigma, ~ \beta \alpha \varphi \eta$, bapheus, baphe.
Baptisia (bap-TIS-ee-a) from Greek $\beta \dot{\alpha} \pi \tau \omega$, bapto, dying, $\beta \alpha \pi \tau i \zeta \varepsilon ı v$, baptizein, to baptise, to immerse, bathe, wash, drench, ßóлtгєv, baptein, to dip, plunge, bathe; some species used as a poor grade indigo dye, as a substitute for Indigofera tinctoria. (Leguminosae)
bapto- Greek $\beta \alpha \pi \tau o \varsigma$, baptos, dipped, died, Latin baptizo, baptizare, to baptize, to immerse.
bar-, baro, barus, -barus Greek $\beta \alpha \rho o s$, baros, pressure; weight, a burden, a load.
bar-, baro-, bary Greek $\beta \alpha \rho v \varsigma$, barus, heavy in weight, grievous, oppressive, severe.
bar-, baros Greek $\beta \alpha \rho o \varsigma$, baros, a weight, burden, load.
barb-, barba-, -barba Latin barba, a beard.
barba, barbae f. Latin beard/ whiskers; large unkempt beard (pl.); Jovis barba is the shrub Anthyllis barba.
barbacensis -is -e from the area around Barbacena, Minas Gerais, Brasil.
barbadensis -is -e from the isle of Barbados in West India, native to Barbados; or from the Barbary Coast of north Africa.
barba-jovis Jove's-beard, Jupiter's-beard, from Latin barba, barbae, and iovis.
barbar-, barbaro- Latin barbarus, Greek $\beta \alpha \rho \beta \alpha \rho o \varsigma$, barbaros, foreign, strange, uncultivated, rough.
Barbarea Barbar'ea (bar-BARE-ee-a) Herba Sanctae Barbarae New Latin, from St. Barbara, who discovered the now unknown medicinal properties of the plants, and New Latin -ea, from Lyte's translation of Dodoens' Herba Sanctae Barbarae. A 3rd century martyr, she professed a belief in Christ, St. Barbara was beheaded by her wealthy heathen father Dioscorus. (Cruciferae)
Barbarossa Italian cv. Red Beard
barbarus -a -um Latin adjective, foreign, strange, also barbarous and uncivilized, uncultivated, rough, savage, cruel; used by or typical of foriegners; from the Barbary Coast of Africa, from Berber in the Sudan; from Latin barbaria, for outside Greece, for the North African Coast.
barbarus, barbari m. Latin noun, a barbarian, uncivilized person; foreigner, someone who is not Greek or Roman.
barbat- Latin bearded, from barbatus, bearded.
barbatulus -a -um Latin with a slight beard, somewhat bearded, with a short beard, from barbatulus $-a$-um, having a small or foppish beard, diminutive of barba.
barbatus -a -um barba'tus (bar-BAY-tus) from Latin bearded, having tufts of long weak hairs, barbed; also of philosophers, from barba, barbae.
barbatus, barbata, barbatum Latin adjective, bearded, having a beard; bearded like the men of antiquity; bearded as sign of being an adult.
barbellatus -a -um having a small beard, or better as having small barbs, from Latin feminine diminutive of barba, barbae.
barbe bleu French cv. Blue Beard
barberae, barberii for Mrs. F.W. Barber (1818-1899), collected in S. Africa.
barbi-, barbigerus, barbiger -gera -gerum barbi'gera (bar-BI-ger-a , or bar-BI-jer-a) Latin bearded, having or wearing a beard, bearing beards or barbs, from Latin barbiger, bearded (like a goat) from barba and gero.
barbinervis -is -e New Latin with bristly veins, with hairs on the veins, with bearded fiber band or nerves, from Latin barba-vena.
barbinodis -is -e New Latin hairy or bearded at the nodes, from Latin barba, beard, $-i-$, and nodis, from nodus, a knot, and $i s$, adjectival suffix.
barbit- Greek $\beta \alpha \rho \beta \imath \tau \mathrm{o}$, , barbitos, a kind of lyre, also Latin barbitos, barbiti c., (barbiton, barbitii n.) a lyre, properly one of a lower pitch; lute in Ecc.
barbitos, barbitic. Latin noun, lyre, properly one of a lower pitch; lute (Ecc).
barbitos m . and f. Latin barbitos, a lyre.
barbula, barbulae f. Latin a little beard as worn by young Romans.
barbulatus -a -um Latin small-bearded, with a small beard, from barbula, barbulae, a little beard; also having barbules, with small barbs, diminutive of barba.
barbus, barbi m. Latin noun, barbel, river barbel, Cyprinus barbus (Barbus barbus).
barcellensis -is -e from Villa de Barra area (Baracelos), Amazonas, NW Brazil.
barcinonensis -is -e from Barcelona, Catalonia, Spain, formerly Roman Barcino, then Visigoth Barcinona. ca. 410 CE .
bard- Latin bardus -a -um, Greek $\beta \rho \alpha \delta v \varsigma$, bradus, stupid, dull, slow.
barema Greek $\beta \alpha \rho \eta \mu \alpha$, barema, burden, load.
bargalensis -is -e from Bargal, on the coast at the NE tip of Somalia.
Barkleyanthus for Theodore M. Barkley (1934-2004), North American botanist
bari-, barido, baris, -baris Greek $\beta \alpha \rho 1 \varsigma$, baris, a flat-bottomed boat.
baris, baridos f., baris, baridis f. Latin an Egyptian barge, a flat-bottom boat used on the Nile.
Barkhausia for Gottleib Barkhaus of Lippe.
Barleria for Reverend J. $s$ (Barrelier) (d. 1673), French botanist.
barnac- French a goose, cf. Middle English bernekke, bernake, identical with Old French bernaque,
medieval Latin bernaca, berneka; Anas leucopsis.
Barnadesia for Michael Barnadez, Spanish botanist.
barnumae for Mrs Barnum of the American Mission at Kharput, 1887.
baro-, barus, -barus, bary Greek pressure; a burden; heavy
baro, baronis m. Latin a blockhead, simpleton, lout, dunce' slave; alternately baron; magnate; tenant-in-chief (of crown/earl); burgess; official; husband.
barometz from a Tartar word, barants, meaning lamb, in reference to the woolly ferns rootstock. Also an erroneous adaptation of Russian baranets (dimin. of baran ram') applied to species of Club-moss,
Lycopodium.] (see OED, for the Scythian lamb, half animal, half plant)
Barosma heavy odor, from Greek $\beta \alpha \rho v-o \sigma \mu \eta$, bary-osme.
barrattii The following comment is from the entry baratum in
http://www.calflora.net/botanicalnames/pageBA-BI.html "However, I received the following from Dr. Jim
Reveal: "There is no "Eriogonum barbatum." Elmer proposed 'E. baratum' in Botanical Gazette (39: 52. 1905)
and distributed specimens with this name. The name was seemingly taking from the Greek baris, "a small
boat," and the Latin-atus, having the nature of, but I am uncertain of this. It would be unusual for Elmer to mix Greek and Latin. This word ('baratum') is unique to this one entity in systematic botany.""
barrus, barri m. Latin elephant
Barteria, barteri for C. Barter (d. 1859), or the 1857 Niger Expedition.
bartiseaefolius, bartsiifolius -a-um bartsiifo'lius (bart-see-i-FO-lee-us) bartisia-leaved, from , and folium, foli(i), n., noun, a leaf.

Bartlettia For John Russell Bartlett (1805-1886), United States Commissioner of the U.S.-Mexico Boundary Survey
bartletii for Harley Harris Bartlett (c. 1886), American biochemist.
Bartonia honoring Prof. Benjamin Smith Barton, (1766-1815), botanist, naturalist, and physician, Philadelphia, Pennsylvania; in 1803 published Elements of Botany, the first American botany textbook, partially illustrated by William Bartram. (Gentianaceae)
bartonianus -a -um, bartonii for Major F.R. Barton, who colected in Papua.
bartramianus -a um for John Bartram (d. 1777), King's botanist in America, or his son, William Bartram (1739-1823), Delaware, Pennsylvania, USA, nurseryman, early botanist, writer, and artist of the southeastern U.S.

Bartramiopsis from the genus Bartramia and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, sight, view.
Bartschella for Dr Paul Bartsch of the United States National Museum.
Bartsia for Johann Bartsch (1709-1738), prussian botanist in Surinam.
barypicron, barypicri n. Latinized Greek epithet for wormwood (very bitter);
barython, barythonis m. Latin noun a plant, also called Sabina.
bary-, barys Greek $\beta \alpha \rho v-, \beta \alpha \rho v \varsigma$, bary-, barys, heavy, deep, hard, strong, impressive, grave.
baryosmus Greek $\beta \alpha \rho v-o \sigma \mu \eta$, bary-osme, heavily scented.
barystachys, barystachya Greek $\beta \alpha \rho v-\sigma \tau \alpha \chi \cup \varsigma$, bary-stakhys, with heavy spikes, with dense spikes; also as heavily-branched in one source (?).
bas-, basa-, baseo, basi, baso Latin basis, a base, foundation; a step
bas-, basi-, baso- Greek $\beta \alpha \sigma 1 \varsigma$, basis, base, foundation wall, step.
bas, baseos/is f., or basis, basos/is f. Latin noun, a pedestal; base, point of attachment; foundation, support; chord of an arc.
basalis, basilaris -is -e basilar'is (bas-i-LARE-us) rising from the ground (not branching from a stem)
basalis -is -e sessile-, basal-, from Latin basis, basos/is, pedestal; base, point of attachment; foundation, support; chord of an arc.
basaltes, basaltis m. Latin noun, a dark and very hard species of marble in Ethiopia.
basalticolus -a-um living in areas of basaltic rock, New Latin from basaltes and colo, cognate with basanites).
basan-, basani-, basanism, basanist, basano- Greek $\beta \alpha \sigma \alpha v i \zeta \omega$, basanizo, test to prove genuine, examine closely, investigate; torture.
basanites, basanitae m. Latin noun, a kind of quartz used in touchstones/whetstones/mortars; a teststone; from basañ̄tes lapis, in Pliny, from Greek $\beta \dot{\alpha} \sigma \alpha v o \varsigma$, , basanos, touchstone, test.
-basanus -a -um -testing, from Greek $\beta \alpha \dot{\sigma} \sigma \alpha v o s$, basanos, touchstone, test.
bascano- Greek $\beta \alpha \sigma \kappa \alpha v o \varsigma$, baskanos, a sorcerer, bewitcher.
baselicis -is -e of Basel, Switzerland, from the Latin name Basilea (Basilia), from Greek B $\alpha \sigma 1 \lambda \varepsilon 1 \alpha$, Basileia, kingship.
Basella the Malagar vernacular name. (Basellaceae)
Basellaceae Basella'ceae (ba-sel-AY-see-ee) plants of the Basella, Indian Spinach or White Malabar Nightshade family, from the genus name, Basella, and -aceae, the standardized Latin suffix of plant family names.
baselloides basella-like, resembling Basella, from Basella and -oides.
basi- Latin base, foundation; kiss
basi-, baso Latin a base, foundation; a step
basi-, bassos foot, of the base-, from the base-, from Greek $\beta \alpha \sigma ı \varsigma$, basis, and Latin basis.
basiatio, basiationis f. Latin kissing, a kiss
basidi-, basidio-, basidium Latin a small pedestal, a short pedestal, from basidium, modern Latin from Greek
$\beta \alpha ́ \sigma ı s$ basis, and -iઠıov, -idion, diminutive ending.
basil-, basile-, basilic Greek $\beta \alpha \sigma 1 \lambda-\varepsilon v \varsigma-\varepsilon 1 \alpha$, basil -eus -eia, king, cheif, prince, queen, princess, royal (basilicum)
basilaris -is -e basal, relating to the base, from Latin basis and -aris, from -alis, of or pertaining to.
basilateralis growing from the sides of the base, not axially
Basilicum, basilicus -a -um princely, royal, from Greek $\beta \alpha \sigma \lambda \lambda \eta 1 \varsigma$, basileis, and kingly herb from Greek $\beta \alpha \sigma \lambda_{1}$ ко与-фитоv, basilikos-phyton; or Latin princely, royal, kingly, splendid; also a kind of vine. basilikós form Greek $\beta \alpha \sigma \imath \lambda \imath \kappa o ́ s, ~ b a s i l . ~$
basilisca, basiliscae f. Latin name for a plant, also called regula, used as antidote for bite of basilisk/cockatrice.
basilongus -a -um having a long lower portion, from Latin basis and longus.
basinervis with nerves from the base of the leaf
Basiphyllaea from Greek basis, base, and phyllon, leaf, referring to the single basal leaf basiphyllus with flat leaves (?)
basirameus -a -um Latin much branched from the base, from Latin basis, Greek $\beta \alpha \sigma ı \varsigma$, basis, foundation, pedestal, foot, base, and ramus, rameus of or belonging to branches, boughs.
basis, basis and baseos f. Latin a pedestal, base; basis villae foundation-wall; basis trianguli, base.
basisetus -a -um with a hairy (?) base, in reference to the stem, from Latin basis and saeta-ae f. a bristle, stiff hair.
basitonae extended to the base, from Greek $\beta \alpha \sigma 1 \varsigma-\tau 0 v o \varsigma$, basis-tonos.
basium, basi( $(\boldsymbol{i}$ n. Latin noun, a kiss; kiss of the hand.
basjoo the Japanese name for fiber from Musa basjoo, Japanese Fiber Banana.
basm-, basmo, basmus, -basmus Greek $\beta \alpha \sigma \mu \circ \varsigma$, basmos, a step, metaphorically a degree, rank.
bass- Late Latin bassus, low, deep.
bassan Latin bass rock (Borror)
bassar-, bassara, -bassara, bassaris, -bassaris Greek $\beta \alpha \sigma \sigma \alpha \rho \alpha$, bassara, a fox, made of fox skins, an impudent woman, a courtesan, a Thracian bacchante, a priestess of Bacchus, from $\beta \alpha \sigma \sigma \alpha \dot{\alpha} \rho$, bassara, a fox.
Bassia Bas'sia (BASS-ee-a) for Ferdinando Bassi (1710-1774), Italian naturalist, botanist, and Director of Bologna Botanic Garden, or George Bass, (died at sea 1803), navigator who commended Botany Bay for settlement.
bastardii for Toussaint Bastard (1784-1846), French botanist, author of the Flora of Maine-et-Loire, 1809.
bastardus -a-um not natural, abnormal, debased, from medieval Latin bastardus, bastardi.
basuticus -a -um from Lesotho, S. Africa, known as Basutoland until 1966.
bat-, bates, -bates Greek $\beta \alpha \tau \varepsilon \varsigma$, bates, one that treads, walks or haunts.
bat-, bato-, batus, -batus Greek $\beta \alpha \tau o \varsigma$, batos, a bramble (Rubus fruticosus), blackberry, thorn-bush.
bat-, bato-, batus, -batus Greek $\beta \alpha \tau o \varsigma$, batos, passable, accessible.
bataanensis -is -e from Bataan, Luzon, Phillipiines.
batalinii from A.F. Batalin 1847-1896), Botanic Garden, St. Petersburg.
batalo- Greek $\beta \alpha \tau \alpha \lambda$ os, batalos, anus, rump; stammerer.
Batatas, batatas a Hatian native American name, batata, for sweet potato, Ipomoea batatas, cognate via Portuguese patatas, Spanish and Portuguese batata, with potato.
bataua from a vernacular name for oil palm.
batavus of Dutch origin, from Latin Batavia, of the Netherlands, of Holland. The Batavi were an ancient Germanic people who lived on the island Betawe, Latin insula Batavorum, between the Rhine and the Waal rivers, now part of Holland. Batavi is from batawjō, good island, from Germanic bat- good, excellent, and awjō, island, land near water.
batavicus -a -um, batavinus -a -um from Jakarta (Batavia) NW Java, Indonesia.
bate-, batei Greek $\beta \alpha \tau \varepsilon \varsigma$, bates, a walker.
Batemannia for James Bateman (1811-1897), orchid collector and monographer of Odontoglossum, etc. bater Greek $\beta \alpha \tau \eta \rho$, bater, threshold.
bath-, batho, bathy Greek deep; high
bathm-, bathmo-, bathmus, -bathmus Greek $\beta \alpha \theta \mu \mathrm{s}$, bathmos, a step, a stair, threshold; metaphorically degree, rank.
bathr-, bathro-, bathrum Greek $\beta \alpha \theta \rho o v$, bathron, a base, pedestal, stage, scaffold, throne. Also bathrum, bathri n., Latin base, pedestal.
bathy- Greek $\beta \alpha \theta v \varsigma, \beta \alpha \theta v-, \beta \alpha \theta$ os, bathys, bathy-, bathos, deep, thick, high, strong, violent, copious, abundant.
bathyphyllus -a -um densely leaved, thickly leaved, from Greek $\beta \alpha \theta 0-\varphi \cup \lambda \lambda \mathrm{c}$, bathy-phyllon.
Bataceae Bata'ceae (ba-TAY-see-ee) from the genus name, Batis, and -aceae, the standardized Latin suffix of plant family names.
-bati-, batis, -batis Greek $\beta \alpha \tau \imath \varsigma$, batis, the skate or ray fish.
batia Greek $\beta \alpha \tau 1 \alpha$, batia, bush, ticket.
Batis Ba'tis (BAT-is) thorn-bush, from Greek $\beta \alpha \tau o s$, batos. (Bataceae)
batis, batis f., battis, battis f. Latin name for a plant, probably samphire, Crithmum maritimum and similar species.
bativalvis with broad flap or valve
batjanicus -a -um from Bacan Island, Maluka (Batjan, N. Molucca) Indonesia.
bato-, batus, -batus Greek a bramble; passable
Batodendron thorny tree, from Greek $\beta \alpha \tau \circ \varsigma-\delta \varepsilon v \delta \rho o v$, batos-dendron.
Batopedina little-thorny-tangle, from Greek $\beta \alpha \tau \circ \varsigma-\pi \varepsilon \delta \alpha \omega$, batos-pedao.
batrach-, batracho-, batrachus, -batrachus Greek $\beta \alpha \tau \rho \alpha \chi \circ \varsigma$, batrachos, a frog.
Batrachia a section of Geranium, from $\beta \alpha \tau \rho \alpha \chi \circ \varsigma$, batrachos, for its resemblance to Ranunculus acris (ranunculus is Latin for little-frog).
batrachioides water-buttercup-like, resembling Batrachium, from $\beta \alpha \tau \rho \alpha \chi 0 \varsigma-o \varepsilon ı \delta \eta \varsigma$, batrachos-oeides.
batrachion, batrachii n., batrachium, batrachii n., Latin a plant of genus Ranunculus.
Batrachium little frog, diminutive of $\beta \alpha \tau \rho \alpha \chi \circ \varsigma$, batrachos, the Greek name for several Ranunculus species. (Ranunculaceae)
Batrachospermum frog-seed, from Greek $\beta \alpha \tau \rho \alpha \chi \circ \varsigma-\sigma \pi \varepsilon \rho \mu \alpha$, batrachos-sperma, for the mucilaginous appearrance.
batrachospermus -a-um with mucilagonous seed, from Greek $\beta \alpha \tau \rho \alpha \chi 0 \varsigma-\sigma \pi \varepsilon \rho \mu \alpha$, batrachos-sperma
batt-, batto Greek $\beta \alpha \tau \tau 0 \varsigma$, battos, stammerer, stammer.
battandieri named for Jules Aime Battandier (1848-1922), French botanist; of the Algiers Medical School.
batus, bati f. Latin, a bramble; blackberry bush, raspberry bush.
-batus -a-um accessible, passable; -thorn bush, from Greek $\beta \alpha \tau o \varsigma$, batos, a sectional suffix in Rubus.
batyle Greek $\beta \alpha \tau v \lambda \eta$, batyle, female dwarf.
bauca- Greek $\beta \alpha \cup \kappa \alpha \lambda ı o v$, baukalion, a narrow-necked vessel that gurgles.
bauco- Greek $\beta \alpha v \kappa o s$, baukos, prudish, affected.
baudotiii for Herr Baudot (fl. 1837), German amatuer botanist.
Bauera, bauera, baueri, bauerianus -a -um for H. Gottfried and Franz Bauer, botanists, travellers, and illustrators, and for Ferdinand Bauer (1760-1826), botanical artist and traveller. (Baueraceae)
Baueraceae from the genus name, Bauera, and -aceae, the standardized Latin suffix of plant family names.
Bauhinia modern Latin from Linnaeus, for the Swiss botanists Caspar (Gaspar) Bauhin (1560-1624), and his brother Johan (Jean) Bauhin (1541-1613). (Caesalpiniaceae)
bauhiniiflorus -a -um with flowers resembling those of Bauhinia.
Baumannii either the Bauman brothers, nurserymen at Bollweiler, Alsace, or Herrn E.H. Baumann of Bolivia, producer of Begonia baumanii.
Baumea for Baume, Luzon, Cyperaceae.
baumeanus -a-um from Baume, Luzon.
bauno- Greek $\beta$ avvos, baunos, furnace, forge.
baurii for Reverend L.R. Baur (1825-1889), who collected Rhodohypoxis in South Africa.
bavaricus -a -um Bavarian, of Bavarian origin, from Bayern State, Germany. Bavarian or Baiuvarii means men of Baia, the Celtic tribe Boii, whose name is preserved in the words Bavaria and Bohemia.
bavosus -a -um from the Mexican vernacular name, bavosa.
baxis Greek $\beta \alpha \xi \varsigma 1$, , baxis, oracular saying, report, rumor.
bay Old French baie, berry, Laurus nobilis, baccae-lauri, the laurel berry; laurels were awarded to scholars, hence baccalaureate, baccalor, bachelor. OED has an alternate version, which see.
baytopiorus -a -um, baytopii for Professor Turhan Baytop (1920-20002), Turkish pharmacist, plant collector and writer.
bdell-, bdella, -bdella, bdello Greek $\beta \delta \varepsilon \lambda \lambda \eta$, bdella, a leech.
bdella, bdellae f., bdellium, bdellii n . Latin an aromatic gum; a resinous tree, probably a species of Balsamodendron.
bdellium sticking, leach-like, from Greek $\beta \delta \varepsilon \lambda \lambda \alpha$, bdella; $\beta \delta \varepsilon \lambda \lambda 10 v$, bdellion, possibly from Hebrew b'dōlakh, referring to the pungent resin of some species of Balsamodemdron (= Commiphora) species.
bdelycto Greek $\beta \delta \varepsilon \lambda$ икто与, bdelyktos, disgusting, abominable.
bdelygma, -bdelygma, bdelygmato Greek $\beta \delta \lambda \nu \gamma \mu \alpha$, bdelygma, disgust, abomination
bdelyr-, bdelyro- Greek $\beta \delta \varepsilon \lambda \cup \rho 1 \alpha$, bdelyria, disgusting, abominable; beastly, coarse, objectionable.
bdesm-, bdesma, -bdesma Greek $\beta \delta \varepsilon \sigma \mu \alpha$, bdesma, a stench.
bdol-, bdolo-, bdolus, -bdolus Greek $\beta \delta$ o 10 os, bdolos, a stench, stink.
-bdolon -smelling, -stench, from Greek $\beta \delta \mathrm{o}$ 矢, , bdolos.
bealei for Thomas Chay Beale (c.1775-1842), Portuguese Consul in Shanghai who facilitated Robert Fortune's collecting work.
beanianus -a -um, beanii for William J. Bean (1863-1947), author of Trees Shrubs hardy in the British Isles.
beatricis for Beatrice Hops, who discovered Watsonia beatricis in S Africa (c. 1920).
beatus -a -um Latin beatus, happy, blessed, abundant, prosperous, from beo, beare, to bless, gladden, make happy, enrich.
Beaufortia for Mary Somerset (c. 1630-1714), Duchess of Beaufort, patroness of botany.
Beaumontia for Lady Diana Beaumont (d. 1831), of Bretton Hall, Yorkshire.
beauverdianus -a -um for Gustave Beauverd (1867-1942), of the Boissier Herbarium, Geneva.
bebaeo Greek $\beta \varepsilon \beta \alpha{ }^{\prime}$, ${ }^{\text {, bebaios, firm, steady, steadfast, durable. }}$
$\boldsymbol{b e b b i a}$, bebbianus -a -um, bebbii Beb'bia (BEB-bee-a) for Michael Shuck Bebb, early northern Illinois botanist and willow specialist who lived near Seward (1833-1895).
bebel-, bebelo Greek $\beta \varepsilon \beta \eta \lambda_{0} \varsigma$, bebelos, profane, uniniated.
beber Vulgar Latin, beber, bebri, a beaver, possibly from Gaulish beber, beaver, or Latin cognate fiber, 'beaver'.
bebius -a -um from the Bebisch mountains, Dalmatia, Yugoslavia; firm, steady, trusty, from Greek $\beta \varepsilon \beta \alpha \ldots \varsigma$, bebaios.
bebr-, bebro- Greek $\beta \varepsilon \beta \rho o s$, bebros, stupid.
beccabunga from an old German name Bachbungen, from German bach, brook, and bunge, from Old High German bungo, bulb, swelling, meaning mouth-smart or streamlet-blocker, Brook-lime, or Water Pimpernel, Veronica beccabunga.
beccarianus -a-um for Odoardo (Odordo) Beccari (1843-1920), botanist and traveller in Borneo.
Beccariophoenix Beccari's date palm, botanical Latin from Beccari and phoenix.
bech-, bechic, becho- Greek $\beta \eta \chi \circ \varsigma$, bechos, cough.
beckii (BEK-ee-eye)
Beckmannia after Johann Beckmann (1739-1811), professor at Goettingen (Göttingen), botanist, and author of one of the first botanical dictionaries.
beco- Greek $\beta \varepsilon \kappa о \varsigma$, bekos, bread.
bedeguaris -is -e brought by the wind, from Persian bādāwar, bādāward, the supposed cause of the
Hymenopteran-induced gall, rose bedeguar, or Robin's pin-cushion, others say this is from Persian bād, wind, breath, and Arabic ward, rose. Bedeguar is also the name of white spiny or thorny plant, an Echinops, or Silybum marianum, Milk Thistle.
Bedfordia, bedfordianus -a -um for John Russell, (1766-1839), Sixth Duke of Bedford.
beesianus -a -um named for Bees, a nursery and seed supplier in Ness, Cheshire, UK, plant introducers from China and elsewhere.
Befaria for Dr. Bejar, a Spanish botanist (a Linnaean spelling error).
Begonia named for Michel Bégon (1638-1710), French Canadian govenor (?), French Governor of St.
Dominique and patron of botany.
Begoniaceae of the Begonia family, from the genus name, Begonia, and -aceae, the standardized Latin suffix of plant family names.
begonifolius -a -um, begoniifolius -a -um with unsymmetrical leaves like Begonia, from , and folium,
foli(i), n., noun, a leaf.
begonioides Begonia-like, from Begonia and oides.
beharensis -is -e from Behara, Madagascar, for felt leaf, Kalenchoe beharensis.
behen from an Arabic name for several plants, medieval Latin behen, from Arabic bahman, behmen, a kind of root, a dog rose. The exact plant is unsure.
beissnerianus -a -um, beissneri for Ludwig Beissner of Poppelsdorf (1843-1927), writer on Coniferae.
bejariensis -is -e of, from or pertaining to Béjar, Spain.
bel-, bellemn-, belli-, bello-, bellus, -bellus Greek $\beta \varepsilon \lambda \mathrm{o}$, belos, an arrow, a dart, sting, any weapon or engine of war.
Belamcanda probably based on a vernacular name in western India for the leopard lily; originally published as Belamkanda
belemn-, belemno Greek $\beta \varepsilon \lambda \varepsilon \mu v o v$, belemnon, javelin.
belgicus - $a-u m$ from Belgium or the Netherlands
bell, bell- Latin bellus, beautiful, handsome, pretty, charming (bellatus)
bell-, bellac-, bellat, belli, bellic Latin bellum, war, duel between two.
belladonna bellado'na (bel-uh-DON-a) beautiful lady, referrring to the former use of deadly nightshade as an eye cosmetic. Women used belladonna eyedrops to dilate their pupils, to produce a fetching, dreamy, intoxicated stare.
bellat- Latin belator, a warrior, bellatrix, female warrior.
bellatulus neat and beautiful
bellerophon Greek mythology a hero
belle etoile French cv. beautiful star
belli-, bellid-, bellis, -bellis Latin bellis, a daisy.
bellidiflorus with daisy-like flowers
bellidifolius beautiful-leaved, with leaves like the Daisy, Bellis, from Latin bellus, pretty, and folium, foli(i),
n., noun, a leaf.
bellidiformis bellidifor'mis (bel-id-i-FOR-mis)
bellidioides bellio'ides (bel-ee-OH-i-dees) bellis-like
Bellis Bel'lis (BEL-is) a daisy, from Latin bellus, pretty, for the beauty of the genus. (Compositae)
bellu, bella Greek a beast, monster
bellulus dwarf, neat, a miniature
bellum Latin bellum, war, contest between two.
bellum, -i n . Latin war, fighting (old form duellum)
bellus -a -um bel'lus (BEL-lus) Latin pretty, handsome, beautiful, charming; adv. belle.
Beloglottis from Latinized Greek belos, arrow, and glotta, tongue, possibly alluding to sagittate lip
belon-, belona, -belona Greek $\beta \varepsilon \lambda \mathrm{ov} \mathrm{\eta}$, belona, a dart, arrowhead, needle; a pipefish, Sygnanthus sp.
belophyllus having spear-shaped leaves
belt- Greek $\beta \varepsilon \lambda \tau 1 \circ v$, beltion, better, more excellent.
beltist- Greek $\beta \varepsilon \lambda \tau 1 \sigma \tau o \varsigma$, beltistos, best, most excellent.
belu-, belua, -belua, belui Latin belua, a large beast, monster, brute.
belua -ae f . Latin a beast, large animal; as a term of reproach, a monster, brute, beast.
belus, -belus Greek a dart, sting
bemb-, bembe-, bembec, bembex, -bembex, bembi-, bembic, bembix, -bembix Greek $\beta \varepsilon \mu \beta 1 \xi$, bembix, a top, a whipping top, a cyclone, a whirlpool; a buzzing insect.
bembro Greek $\beta \varepsilon \mu \beta \rho$ о , bembros, stupid.
benac-, benacus, -benacus Latin (N) a deep lake
bene, bene- Latin bene, well, good, excellent, honorably, properly, -ably, rightly, opposite of male.
benedictus -a -um benedic'tus (ben-e-DIK-tus) blessed, healing, wholesome; well spoken of.
Benedictus benedicat "May the blessed one give a blessing." A very brief form of grace.
beneolens beneo'lens (ben-ee-OH-lens)
benetes Greek $\beta \varepsilon v \varepsilon \tau \varepsilon 1 \circ \varsigma$, beneteois, blue.
benevole, benigne kindly
bengalensis, benghalensis -is -e benghalen'sis (beng-al-EN-sis) native to or from the State of Bengal in India
benguelensis from Benguela in Angola
beni-chidori Japanese cv. red thousand birds
beni-shidari Japanese cv. weeping red
benign Latin benignus, good, friendly, kind, liberal, generous.
beninensis from Benin in Upper Guinea
Benitoa for San Benito County, California, referring to distribution
benth-, benthic, bentho-, benthus, -benthus Greek $\beta \varepsilon v \theta o s$, benthos, the depths of the sea.
benthamii ben'thamii (BEN-tham-ee-eye)
benzoin (BEN-zo-in) a dry, brittle, aromatic resin from Styrax benzoin, of Java, from *lo-benzoi, *lo-benjuy, from Arabic lubānj $\bar{a} w \bar{\imath}$, the frankincense of Jāwā (Sumatra). The lo- appears to have been dropped as if it were the article (see azureus). In English originally benjoin, which was corrupted to benjamin. (OED)
beran Anglo-Saxon to bring forth.
berberi- New Latin barberry
Berberidaceae Berberida'ceae (bur-bur-i-DAY-see-ee) plants of the Berberis family, from the genus name, Berberis, and -aceae, the standardized Latin suffix of plant family names.
berberidifolius -a -um berberidifo'lius (ber-ber-id-i-FO-lee-us)
Berberis Ber'beris (BER-ber-is) New Latin, the genus including barberry, alteration of Medieval Latin barberis barberry, from Arabic barbārīs. (Berberidaceae)
berceuse French cv. lullaby
Berchemia (Rhamnaceae)
berchtoldii
bergamot, bergamot orange French bergamote, bergamotte, from Italian bergamotta, from a Turkic word akin to Turkish bey-armudu, literally, prince's pear, for Citrus bergamia; alternately from Bergamo, the Italian town.
Bergenia named for Karl August von Bergen (1704-1760), German professor
Bergerocactus Bergerocac'tus (ber-ger-oh-KAK-tus) for Alwin Berger (1871-1931), German cactologist and horticulturist at La Mortola, Italy, and Cactus, an old genus name.
berggold mountain gold
Berlandiera, berlandieri berlandier'i (ber-lan-dee-ER-ee) for Jean Louis Berlandier (1805-1851), Belgian explorer and botanical collector in North America. (Compositae)
bermpéna from Greek $\beta \varepsilon \rho \mu \pi \varepsilon \in v \alpha$, bermpena, lemon verbena.
bermudianus from the Bermuda Islands
bernicl-, bernicla, -bernicla Middle English a goose
Bernardia Bernard'ia (ber-NAR-dee-a)
bernardinus -a-um bernardin'us (ber-nar-DEE-nus)
bero-, beroe Greek Bepon, Beroe, an ocean nymph, the daughter of Oceanus.
berolinensis from the neighbourhood of Berlin, Germany.
Berteroa
berteroi ber'teroi (BER-ter-oy)
berthelotii for a French consul and naturalist, Sabin Berthelot (1794-1880
bertolonii for Antonio Bertoloni (1775-1869), Italian Botanist
Berula Ber'ula (BER-yoo-la)
beryll-, beryllo, beryllus, -beryllus Latin beryllus $-i$, Greek $\beta \eta \rho v \lambda \lambda \mathrm{o}$, beryllos, a sea-green gem stone.
berytheus -a -um from Berytdagh in Kataonia, Armenia
besicl- French spectacles
bessa Greek $\beta \eta \sigma \sigma \alpha$, bessa, a wooded glen, a drinking cup.
Besseya Genus named in honor of professor Charles Edwin Bessey, American botanist (1845-1915), student of Asa Gray, botany professor at Iowa Agricultural College and the University of Nebraska, president of the AAAS, introduced the systematic study of plant morphology as the basis of modern plant taxonomy. Also authored The Geography of Iowa (1876)
besti-, bestia, -bestia Latin bestia, a beast.
bet-, beta, -beta Latin beta, a vegetable, the beet.
beta Greek $\beta \eta \tau \alpha$, beta, $\beta$ B, second letter of the Greek alphabet.
Beta Be'ta (BEE-ta) derivation uncertain, a name used by Pliny, possibly from Celtic name for red root. According to Fuchs, beet seed, when it swells out, resembles $\beta$, beta, the second letter of the Greek alphabet. beta, -ae, f. Latin for beet, vegetable, Beta maritima, from Cicero, Cassell.
betaceous beet-like
betaceus -a-um like a beet
betinus -a -um purple like a beet
Betonica derivation uncertain, from Pliny, who wrote, "The Vettones, a people of Spain, were the original discoverers of the plant known as the 'Vettonica' in Gaul" (the Betonica alopecuros of Linnaeus, Foxtail Betony, a European species). According to Theis, the name is altered from Keltic Bentonic, from ben, head, and ton, good or tonic. (Alcock) Welsh betwn.
betonica, -betonica Latin betonica, wood betony
betonicaefolius, betonicifolius -a -um betonica-leaved, with leaves like Stachys officinalis, betony, from , and folium, foli(i), n., noun, a leaf.
betul- referring to the birch tree genus, Betula, the ancient Latin name of the tree, from betul-, betula, Greek(?) for birch.
Bētūla (BET-ew-la) a birch tree, from the classical Latin name, bētūla, bētulla, from Gaulish betulla, or British bedu, Celtic beitha; alternately from Belgic Gaul from German wit, white, to signify nothing but albula; akin to Middle Irish bethe, beithe box (tree), Welsh bedw birch. Pliny called it Gallica arbor.
Betulaceae Betula'ceae (bet-yu-LAY-see-ee) plants of the Birch family, Betula, from the genus name, Betula, and -aceae, the standardized Latin suffix of plant family names.
betulifolius -a-um, betulaefolius birch-leaved, with leaves like Betula, the birch tree, from , and folium, foli(i), n., noun, a leaf.
betulinus -a -um resembling Birch, Betula
betuloides betulo'ides (bet-yoo-LO-i-dees) like a birch
beuth-, beuthos Greek $\beta \varepsilon v \delta o s$, beudos, a woman's dress.
bex-, bexi Greek $\beta \eta \xi$, bex, cough.
bhutanicus from Bhutan
bi- Latin bis, two, twice, double.
$b i-$, bis referring to the number two, twice, used in compound words, from Old Saxon $t w i-$, Old High German
$z w i-$, Old Norse $t v i-, t v e-$, Latin $b i$ - from Old Latin $d u i-$, Greek di-
-bi(...) referring to life, from Greek, bios, mode of life
biacuminatus having two divergent points
biaio Greek $\beta$ lolos, biaios, forcible, violent.
bialatus with two wings
biangulate having two corners or angles
biarco- Greek $\beta 1 \alpha \rho \kappa \varepsilon \varsigma$, biarkes, supplying, life-giving.
biaristatus with pairs of bristles
biarticulatus two jointed
biast-, biastes, -biastes Greek $\beta 1 \alpha \sigma \tau \eta \zeta$, biastes, forceful, mighty, potent; one who uses force
biauritus, biauriculate two eared
bib-, bibe, -bibe, bibul Latin bibere, to drink, drinking.
Bibere humanum est, ergo bibamus. To drink is human, let us therefore drink.
bibi Latin bini, a pair.
bibio, -bibio, bibion Late Latin an insect.
bibli-, biblio, biblium, -biblium Greek $\beta 1 \beta \lambda 10 v$, biblion, a book, paper.
biblio- Greek $\beta 1 \beta \lambda_{0}$, biblos, $\beta v \beta \lambda_{0} \varsigma$, byblos, Egyptian papyrus, paper, book.
biblo Greek paper
bibo scurvy-grass; water plantain.
bibracteatus with two bracts (modified leaf bractea, a thin plate)
bibrosco Greek $\beta \curlywedge \rho \omega \sigma \kappa \omega$, bibrosko, eat, be eaten, be bitten, worm-eaten.
bibul- Latin bibulus, fond of drinking, drinking.
bicalcaratus with two spurs
bicallosus with two callosities (hardened skin)
bicalyculatus having a double calyx
bicamine of pine, from Dioscorides
bicapsular with two capsules
bicarinatus two-keeled, double keeled or finned
bicarpellary of two carpels or pistils
bicephalus two headed, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
bicerus with two horns
bicipital with two supports
bicknellii in honor of Eugene Pintar Bicknell (1859-1925), New York business man, amateur naturalist and ornithologist, see also Hylocichla minima bicknelli, Bicknell's Thrush.
bico- Greek $\beta$ ккоя, bikos, jar, cask, drinking bowl, a measure.
bicolor, bicolorus bi'color (BI-kol-or) two colored, bicolored
bicompositus of two component parts
biconjugatus twice joined (when each of two secondary petioles bears a pair of leaflets)
biconvexus double convex, said of of lenses
bicornis, bicornutus two-horned, with two horns
bicrenatus twice notched or toothed
bicristatus bicrista'tus (bi-kris-TAY-tus) with two combs or crests
bicruris with two legs or limbs
bictonienisi from Bicton, near Sidmouth, England.
bicuspidatus with two points
bicuspis with two sharp points
Bidens Bi'dens (BI-dens, BYE-denz) From New Latin, from Latin, bis, bi- bi-, two and dent-, dens tooth, two teeth, for the two barb-toothed pappi of the original species. (Compositae)
bidens, bidentatus having two teeth, or with cusps (a canine tooth with two points)
biduus lasting two days
biebersteinii for Baron Friedrich August Marschall von Bieberstein (19th century German explorer in southern Russia
bienn- Latin biennium, bienni(i), n., a span of two years, every two years.
biennis -is -e bien'nis (bi-EN-is, bye-EN-is) biennial, plants which bloom in the second year, from Latin adjective biennis, -is -e, two years old; lasting two years, in reference to the plant completing its life cycle in two years, usually flowering and fruiting the second year.
bifariam Latin adverb on two sides, twofold, from bifaries, twofold.
bifarius arranged in two rows
biferus producing two crops in one season
bifidus -a -um twice-cleft, split into two parts, divided or cut in two, from Latin bifidus, divided into two parts
biflorus $-a-u m$ biflor'us (bye-FLO-rus, bi-FLOR-us) blooming in pairs, or having two flowers.
bifoliolatus $-a-u m$ having two leaflets, from , and folium, foli(i), n., noun, a leaf.
bifolius -a -um bifo'lius (bi-FO-lee-us) two-leaved, with two-leaves, from , and folium, foli(i), n., noun, a leaf. biforatus with two openings
biformatus, biformis of two forms, having two forms or shapes
bifrons two-fronded, double foliaged, different on each side.
bifurcatus, bifurcus bifurcate, having two prongs, twice-forked
Bigelowia, Bigelovia, bigelovii bigelo'vii (big-el-OH-vee-eye) for Dr. Jacob Bigelow (1787-1879),
Massachusetts medical, botanical scholar, and prominent author of "Florula Bostoniensis". (Compositae)
bigelowii Bigelow, J. (Bigel.)/ Jacob Bigelow (1787-1879); Bigelow, J.M./ John Milton Bigelow (1804-
1878)
bigeminatus, bigeminus in two pairs
bigibbus with two swellings or projections, two humped
biglandulosus with two glands
biglobus double balled
biglumis two-glumed, consisting of two glumes (of grasses)
Bignonia (Bignona) for Abbé Jean Paul Bignon (1662-1743), librarian to Loius XIV.
Bignoniaceae Bignonia'ceae (big-noe-nee-AY-see-ee) plants of the Bignonia, Trumpet-flower family, from the genus name, Bignonia, and -aceae, the standardized Latin suffix of plant family names.
bignonoides big-no-nee-OI-deez; like Bignonia, Trumpet-flower-like
bijugis, bijugus yoked, two-together, double-yoked (applied to pinate leaves with two pair of leaflets)
bilabiatus -a-um double-lipped, divided into two lips
bilateralis $-i s-e \quad$ arranged on opposing sides, as the leaves of the Yew.
bili-, bilis, -bilis Latin bilis, gall, bile; anger, displeasure.
bilinguis two tongued
-bilis -is -e Latin adjectival suffix indicating capacity or ability, tending to be, cabable of, worthy of, having the quality of, used with a verb base when the root infinitives end in -ere or -ire.
bilix Latin bilix, having a double thread.
bilobatus, bilobis?, bilobus two-lobed, divided into two lobes (of anther and leaves)
bilocularis with two small compartments
biltmoreana
bimaculatus, bimaculosus two spotted
bimammus with two nipples
bimus Latin bimus, lasting for two years, two years old.
bin- Latin bini, twofold, two, two at a time, of pairs of things.
binarius Latin binarius, of two.
binatim adv. in twos
binatus twin, a leaf consisting of two parts
binei Greek imperative ' $f$ __!' (Romans, especially Roman women, liked to talk dirty in Greek. (Ostler 2007))
binervatus, binervis, binervus, binervius, binervosus two-nerved, having two nerves or veins (said of leaves)
biniflorus bearing flowers in pairs
binocularis two-eyed, two-spotted
binodis consisting of two nodes
bio-, bioo-, bios, biot- Greek $\beta$ bov, bion, living, life.
biolettii biolet'tii (bi-oh-LET-ee-eye)
bion- Greek $\beta \omega \omega v \alpha 1$, bionai, to live.
bios-, biosis Greek $\beta \omega \omega \sigma \iota \varsigma$, biosis, living, way of life, manner of life.
bios Greek $\beta$ ros, bios, life, lifetime.
biota Greek $\beta$ kotๆ, biota, life.

bipartitus two-parted, divided nearly to the base into two parts
bipectinate like a comb on both sides
bipennis two sheathed
bipetalus two-petaled
bipetalous a flower with two petals
bipinnatifidus -a -um bipinnati'fidus (bi-pin-a-TIF-i-dus) twice pinnately cut, twice cut in pinnate manner.
bipinnatus -a-um bipinna'tus (bi-pin-AY-tus, or bi-pin-AH-tus) twice-pinnate, double pinnate, or feathered, from
Latin bi, bis, twice, and pinnatus, feathered, winged, with bipinnate leaves
biplanatus two planed
biplicatus twice folded, pleat
bipontinus from Zweibrüken, Bavaria
bipunctatus two-spotted, double-dotted
biradiatus with two rays, as in certain umbels
birmanicus from (Birma) Burma in India(?)
birr-, birrus Latin birrus, Greek $\beta \iota \rho \rho o s$, biros, a type of cloak.
bis Latin bis, twice, double.
bisaccate having two pouches
bisasa wild rue
bisectus cut in two parts, or nearly so; divided into two equal parts
biseptatus having tow partitions
biseriatus, biserialis disposed in two rows
biserratus twice or double toothed (with serrated teeth), double serrate, as when teeth are again toothed
bisexualis having both stamens and pistils
biscotiformis biscuit-shaped, from Latin bis, twice, coctus, cooked, and forma, shape.
bispinosus two-spined, with two thorns or spins
bissanica cyclamen (?)
bissola horehound
bistipulate with two stipules
Bistorta Bistor'ta (bis-TOR-ta) from Latin, bi-, twice, and tortus, twisted, in reference to the rhizomes of some species.
bistortoides bistorto'ides (bis-tor-TOE-i-dees)
bistortus twice-twisted, double twisted, double turned
bistriate marked with two parallel lines
bisulcatus, bisulcus two-grooved, double furrowed
biternatus -a -um twice ternate, with two sets or clusters of three, as in a leaf, from Latin bi, from bis, twice,
ternus, in three's, -atus, possessive of or likeness of something, with, shaped, made
bithynicus from Bithynia, a former region of northwest Asia Minor on the coast of the Black Sea
bittac-, bittaco-, bittacus, -bittacus Greek $\beta \imath \tau \tau \alpha \kappa о \varsigma$, bittakos, a parrot.
bitum-, bitumen, -bitumen, bitumin Latin bitumin, asphalt, pitch.
Bituminaria Bituminar'ia (bi-too-min-AIR-ee-a)
bituminosus -a -um bitumino'sus (bi-too-min-OH-sus) with a bituminous, asphalt smell
bituminous bituminous, coal black
biunciferus bearing two-pronged spines
bivalvis -is -e with two valves, flaps, or doors, from Latin bi-, from bis, twice, valvis, from valva, leaves of a
folding door, and -is, adjectival suffix
bivelus with two sails
bivenosus -a -um two nerved, two veined
Bixaceae plants of the Bixa, Arnotta family, from the genus name, Bixa, and -aceae, the standardized Latin suffix of plant family names.
bizonatus - $a$-um bizona'tus (bi-zo-NAY-tus)
blab-, blabo Greek $\beta \lambda \alpha \beta \eta$, blabe ( $\eta$ ?), harm, hurt, damage.
blaber-, blabero- Greek $\beta \lambda \alpha \beta \varepsilon \rho \circ \varsigma$, blaberos, harmful, noxious.
blac-, blacic-, blaco- Greek $\beta \lambda \alpha \kappa ı к о \varsigma, ~ b l a k i k o s, ~ s t u p i d, ~ l a z y, ~ s l u g g i s h . ~$
blacic, blacico Greek stupid, indolent
bladar, bladaro- Greek $\beta \lambda \alpha \delta \alpha \rho o \varsigma$, bladaros, flacid.
bladder Anglo-Saxon, blaedre, bladder.
blaes-, blaeso- Greek $\beta \lambda \alpha 1 \sigma о \varsigma$, blaisos, crooked, bent, distorted, dishonest.
blaesus -a-um Latin adjective blaesus -a-um, lisping, stammering, speaking indistinctly from a speech defect or drunkeness.
blakei Sidney Fay Blake, 1892-1959
blamma Greek $\beta \lambda \alpha \mu \mu \alpha$, blamma, harm, damage.
blan-, blano Greek $\beta \lambda \alpha v o \varsigma$, blanos, blind.
blanchardii
blancheae blanch'eae (BLANCH-ee-ee)
bland-, blandi Latin smooth-tongued, flattering
blandus $-a-u m$ alluring, agreeable, pleasant, charming, enchanting, from Latin blandus, adjective, flattering, caressing, alluring, tempting, pleasant, mild; not bitter
blap-, blaps, blapt Greek hurt, damage
blaptico- Greek $\beta \lambda \alpha \pi \tau о к о \varsigma$, blaptokos, hurtful, mischievous
blasphem- Greek $\beta \lambda \alpha \sigma \varphi \eta \mu \varepsilon \omega$, blasphemeo, slander, speak profanely.
blast-, blastem, blasto, blastus, -blastus Greek $\beta \lambda \alpha \sigma \tau \circ \varsigma$, blastos, a bud, sprout, sucker.
-blast(...) referring to an embryo
blasta Greek $\beta \lambda \alpha \sigma \tau \eta$, blasta, growth.
blastem- Greek $\beta \lambda \alpha \sigma \tau \eta \mu \alpha$, blastema, offshoot, offspring.
blatero Latin blaterare, to babble, to chatter.
blatos also, blastos cassia, from Dioscorides.
blatt-, blatta Latin noun blatta, blattae f., a cockroach, moth or bookworm, a name applied to various insects.
blatta, blattae f. Latin noun, blood clot.
Blattaria, blattarius - $a-u m$ blattar'ia (bla-TARE-ee-a) Latin name blatta, moth, or of cockroaches, or an ancient name in Pliny meaning cockroach-like, from blatta, blattarae.
blattarioides resembling Moth Mullien, Verbascum blattaria
blatte- Latin blattea purple, Greek $\beta \lambda \alpha \tau \tau \alpha$, blatta, purple.
blattea, blatteae f. Latin noun, purple, (color of a blood).
Blaue Donau German cv. Blue Danube
blaue glocke German cv. blue bell
blaues meer German cv. blue sea
blaufuchs German cv. blue fox
blaumeise German cv. blue tit
blauspiegel German cv. blue mirror
blaustrumpf German cv. blue stocking
blaut- Greek $\beta \lambda \alpha v \tau \eta$, blaute, a slipper.
blechado Greek $\beta \lambda \eta \chi \alpha \varsigma$, blechas, a bleater.
blechn-, blechno, blechnum, -blechnum a kind of fern, from Greek $\beta \lambda \varepsilon \chi v o v$, blechnon, the male fern, Dryopteris felix-mas, an ancient name for ferns in general.
Blechnaceae Blechna'ceae (blek-NAY-see-ee) from the genus name, , and -aceae, the standardized Latin suffix of plant family names.
blechnifolius with leaves resembling Harts-tongue fern, from , and folium, foli(i), n., noun, a leaf.
blechnon, blechnonis f., blechon, blechonis f. Latin noun, wild pennyroyal.
blechr-, blechro Greek $\beta \lambda \eta \chi \rho \circ \varsigma$, blechros, gentle, faint, dull, sluggish, slight, small; weak, feeble.
blekitny anoil Polish cv. blue angel
blema Greek $\beta \lambda \eta \mu \alpha$, blema, a coverlet, cast of dice.
blemma, -blemma, blemmato Greek $\beta \lambda \varepsilon \mu \mu \alpha$, blemma, a glance, look.
blenn-, blenno-, blennus Greek $\beta \lambda \varepsilon v v{ }^{2}$, blennus, slime; a kind of fish, as in blennius, blenni(i) m., small sea-fish, blenny.
blenn-, blennus Latin blennus, Greek $\beta \lambda \varepsilon v v o s$, blennos, a simpleton, driveling fellow, from Latin blennus, blenni m., blockhead, dolt, simpleton, imbecile; driveling idiot.

Blennosperma Blennosper'ma (blen-oh-SPER-ma) from Greek blennos, mucus, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, referring to the cypselae (achenes) becoming mucilaginous when wet. (Compositae)
blep-, blepo, blepsis Greek $\beta \lambda \varepsilon \varphi \eta \sigma \iota$, blepesis, a look, a glance, eyesight.
blep-, blepo- Greek $\beta \lambda \varepsilon \pi \%$, blepo, see, have the power to sight, look (look terrible, look longingly).
bleph-, blephar-, blepharid, blepharis, -blepharis, blepharo Greek $\beta \lambda \varepsilon \varphi \alpha \rho ı \varsigma$, blepharis, an eyelash.
bleph- Greek $\beta \lambda \varepsilon \varphi \alpha \rho o v$, blepharon, eyelid.
blephar- referring to an eyelash, therefore, fringed
blepharanthus having fringed flowers, as with eyelashes
blephariglottus fringed-tongued
Blepharipappus from Greek $\beta \lambda \varepsilon \varphi \alpha \rho ı \varsigma$, blepharis, eyelash, and pappos, pappus, for the ciliate pappus scales
Blepharizonia from Greek $\beta \lambda \varepsilon \varphi \alpha \rho ı \varsigma$, blepharis,, eyelash, and zona, girdle or ring; possibly referring to rings
of ciliate pappus scales, or from the resemblance to the genera Blepharipappus and Hemizonia.
blepharochlaenus covered as with a fringe
blepharodes eyelash-like, same as ciliate
blepharophorus bearing fringes
blepharophyllus - a -um with fringed, ciliate leaves, with leaves fringed like eyelashes
blepharopus, blepharopodus with ciliate stalks, from and Greek $\pi \mathrm{ov} \varsigma, \pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos.
Blephilia Greek $\beta \lambda \varepsilon \varphi \alpha \rho 1 \varsigma$, blepharis, eyelash, for the resemblance of the bracts and calyx teeth.
blepo- Greek $\beta \lambda \varepsilon \pi \mathrm{o}$, blepos, look, see.
bleps-, blepsis Greek $\beta \lambda \varepsilon \psi 1 \varsigma$, blepsis, seeing.
blesensis from Blois on the Loire in France
blet-, bletos Greek $\beta \lambda \eta \tau \circ \varsigma$, bletos, stricken, palsy-stricken, stricken by disease.
Bletia for Luis Blet, a Catalonian apothecary of the eighteenth century who accompanied Ruiz and Pavón on
their New World explorations.
bletron Greek $\beta \lambda \eta \tau \rho o v$, bletron, a fastener, band, hoop.
bleu Nantais French cv. Nantes blue
Blindia for J. J. Blind, pastor at Münster, Germany (1834-1848).
blisso/blitto Greek $\beta \lambda_{1} \sigma \sigma \omega / \beta \lambda ı \tau \tau \omega$, blisso/blitto, steal honey from a hive; steal; rob.
blit-, blito, blitum, -blitum Latin blitum, bliti, a tasteless herb used in salads.
blitas Greek $\beta \lambda_{1} \tau \alpha \varsigma$, blitas, a worthless woman.
blite- Latin bliteus, insipid; worthless, silly, stupid.
blitoides blito'ides (bli-TOE-i-dees)
blitum, bliti n. Latin noun, a kind of spinach, blite, Amaranthus blitum.
Bloomeria Bloomer'ia (bloo-MARE-ee-a) for H. G. Bloomer (1821-1874), early San Francisco botanist and onetime botanical curator at the California Academy of Sciences
blosis Greek $\beta \lambda \omega \sigma \iota \varsigma$, blosis, arrival, presence.
blosyr-, blosyro- Greek $\beta \lambda_{0} \sigma \cup \rho o \varsigma$, blosyros, hairy, shaggy, bristling, burly; grim, stern, fearful.
blothr-, blothro- Greek $\beta \lambda_{0} \theta \rho \circ \varsigma$, blothros, tall, high-growing.
Blutaparon abridged from old Latin name Bulutaparon
Blütenisch German cv. blossom table
bly-, blys-, blysm Greek $\beta \lambda v \sigma ı s$, blysis, bubble up, bubbling up.
Blysmopsis from the genus name Blysmus, and ancient Greek ő $\psi 1$, opsis, appearance, sight, view.
Blyxa Greek blyxo, to gush forth, spout out, bubble up
bo-, boa, boi Latin boa, boae f., a water serpent, a large Italian snake.
bo-, boar, boo-, bos, -bos, bov Latin boarius, relating to cattle, an ox, a cow.
boama Greek $\beta$ oa $\alpha$, , boama, shreik, cry.
boarius -a -um Latin adjective, of oxen/cattle; forum boarium was the cattle market at Rome.
bocconi boccon'i (bo-KONE-eye)
bodinieri named for a French missionary and plant collector Emile Bodinier (1842-1901
bodnantensis for Bodnant garden in North Wales, UK
boe, boeo Greek little; an ox
Boechera Boech'era (BOO-ker-a) (Pronunciation based on personal name derived from)
Boehmeria Georg Rudolph Boehmer (Böhmer) (1723-1803), professor at Wittenberg, of the Saxony
Boehmers)
boeoticus, boeotius, boeotus from Boeotia in Greece
Boerhavia Boerha'via (bore-HA-vee-a) for Hermann Boerhaave (1668-1738), physician and botanist of Leiden
boete- Greek $\beta$ oŋ $\tau \eta \varsigma$, boetes, clamorous.
boeth-, boethos Greek $\beta$ o $\eta$ Oos, boethos, assisting, auxillary.
bogoriensis from Buitenzorg in Java
bogotensis of or from Bogota in Columbia
bohemicus of or from the former kingdom of Bohemia in eastern Europe.
bol- Greek $\beta$ o $\lambda_{1}$, bolis, a missle or javelin, a sounding lead, anything thrown.
bol-, bola, bolo, bolus Greek a throw, stroke
bol-, bolac, bolax, -bolax Greek $\beta \omega \lambda \alpha \xi$, bolax, clod of dirt, lump of something.
bola Greek ßo入ŋ, bola, a throw.
bolo-, bolus, -bolus Greek $\beta \omega \lambda \mathrm{o}$, bolos, a clod, lump, a Kress Creek RE.
bolanderi bo'landeri (BO-lan-der-eye) Henry Nicholson Bolander, (1831-1897), California State Botanist, author and educator.
bolb-, bolbo-, bolbus Greek $\beta$ o $\lambda \beta$ os, bolbos, a bulb, an onion, a bulbous root.
bolbiton, bolbiti n . Latin noun, cow dung.
Bolboschoenus Bolboschoe'nus (bol-bo-SKEE-nus) New Latin bulb-rush, from Greek ßo $\beta$ ßós, bolbos, a swelling or bulb, and $\sigma \chi$ oivo $\varsigma$, skhoinos, or schoenos, a rush, reed, or cord, for the presence of corms, as opposed to Schoenus, which has no tubers.
bolet-, boletus, -boletus Latin boletus, boleti, a kind of mushroom.
boletus, boleti m . Latin noun, a mushroom (the best kind); bolet.
bolido- Greek $\beta 0 \lambda 1 \delta o s$, bolidos, a missle or javelin.
bolit, bolito, bolitum, -bolitum, bolitus, -bolitus Greek $\beta$ ß $\lambda ı \tau 0 v$, boliton, cow dung.
bolivianus -a -um, boliviensis -is -e of or from Bolivia in South America
bolleanus bollea'nus (bole-ee-AY-nus)
bolo Greek throw; a clod, lump
bolo- Greek $\beta$ o $\lambda \mathrm{o}$, , bolos, a throw with a casting net; the thing caught.
Boltonia (bol-TO-nee-a) in honor of James B. Bolton, fl. 1750s-1799, 18th century English botanist and artist, author of "Ferns of Great Britain", etc., 1788. (Compositae)
bolus, -bolus Greek: a throw, stroke, a clod; Latin a morsel
bolus Greek $\beta \omega \lambda$ os, bolos, clod, lump of earth.
bolus Latin bolus, boli, noun, a throw, as with a fishing net or dice
bom-, bomo-, bomus, -bomus Greek $\beta \omega \mu \mathrm{o}$, bomos, a raised place, stand; a tomb or cairn.
bomaco Greek $\beta$ o $\mu \boldsymbol{\xi}$, bomax, beggar; ribald, coarse.
bomb-, bombus, -bombus Greek $\beta$ o $\mu \beta$ os, bombos, a buzzing, humming, booming.
bomba-, bombac-, bombax, -bombax Late Latin bombax, cotton
Bombacaceae plants of the Bombax, Silk-Cotton Tree family, from the genus name, Bombax, and -aceae, the standardized Latin suffix of plant family names.
bombol Italian a bottle
bomby-, bombyc, bombyx, -bombyx Greek $\beta \circ \mu \beta v \xi$, bombyx, the silkworm, Bombyx mori; a wasp-like insect; silk garment.
bombyc- referring to silk
bombycifer with silky hairs
bombucinus, bombycina of silk, silk-like, as smooth as silk
bombyli-, bombylius, -bombylius Greek $\beta \circ \mu \beta \nu \lambda 1 \alpha \zeta \omega$, bombiliazo, a buzzing insect; a bumble bee, a humble bee, gnat, mosquito.
bombylifer bearing flowers resembling bumble bees
Bommeria named for the Belgian pteridologist. 1829
bomo- Greek $\beta \omega \mu \mathrm{o}$, bomos, a raised place, base, platform, stand, tomb, cairn.
bomoloch-, bomolocho-, bomolochos Greek $\beta \omega \mu \circ \lambda \circ \chi \circ \varsigma$, bomolochos, beggar, toady; a small jackdaw.
bon- Latin bonitas, good, goodness, excellenc, kindmess, integrity.
bona fide in good faith
bona-nox good/beautiful night
bonariensis -is -e bonarien'sis (bo-nar-ee-EN-sis) from Bonaria in Buenos Aires, Argentina (also seen as Buenos Ayres)
bonas- Latin bonasus, a bison, Bison bonasus, the wisent (?); New Latin: the ruffed grouse, Bonasus umbellus.
bononiensis relating to Bononia, now Bologna, from Bologna, Italy, from Bononia and -ensis adjectival suffix indicating country or place of growth or origin or else habitat, native to.
bonus good
bonus-henricus "good Henry"
boo Greek an ox, cow
boo-, boop- Greek ßoomts, boopis, ox-eyed.
boothii booth'ii (BOOTH-ee-eye)
bor-, bora, -bora, bori- Greek $\beta$ opa, bora, food, meat.
borag- Late Latin borago, borage, Borago officinalis.
Borago New Latin, from Medieval Latin borago, borrago, borage, probably from (assumed) Vulgar Latin
bórago from Greek ßóparo, borago, borage.
borbonicus from the island of Borbon in Africa
burrago
borass-, borasso-, borassus, -borassus Greek $\beta 0 \rho \alpha \sigma \sigma o \varsigma$, borassos, palm fruit, the spadix of the date, with immature fruit.
borbonicus Latinized 'Bourbon' of Bourbonne, France, of the Bourbon kings of France; referring to the island of Réunion in the Indian Ocean.
borbor-, borobro-, borborus Greek $\beta$ о $\beta$ ßopi $\zeta \omega$, borborizo, mud, mud-like, filth.
bore-, boreal Greek $\beta$ opeas, boreas, Latin boreas, mythology the north wind, the north, northern.
borealis -is -e; boreus (bo-ree-AH-lis) northern, of the North wind, of the North, from Latin boreas, boreae, from Greek $\beta$ opeas, boreas.
boreali-orientalis north-eastern
boreus northern, of the North wind, of the North, from Latin boreas, boreae, from Greek $\beta$ op $\varepsilon \alpha \varsigma$, boreas.
boreus Greek $\beta \omega \rho \varepsilon v \sigma$, boreus, pickled mullet.
Borges sumus. Resistere inutile est. We are the Borg. Resistance is futile.
bori- Greek food, meat
borisii, borisii-regi for King Boris of Bulgaria
borith- a grassy plant used by fullers, soap, from Hebrew.
borneensis -is -e from the island of Borneo off south east Asia
boro- Greek $\beta$ opos, boros, greedy, gluttonous, devouring.
Boraginaceae Boragina'ceae (bor-aj-in-AY-see-ee) plants of the Borage family, from the genus name, Borago, and -aceae, the standardized Latin suffix of plant family names. The double r of borrāgo may carry over into Borraginaceae, as it is sometimes seen.
boraginoides resembling Borage, Borago.
Borago from medieval Latin borrāgo, or one of the Romanic forms: compare French bourrache (also Old French bourrace ), Provençal borrage, Italian borraggine, borrace, Spanish borraja, Portuguese borragom; in modern
Latin borāgo; probably, according to Diez, from borra, burra 'rough hair, short wool' (compare late Latin burra 'a
shaggy garment'), in reference to the roughness of the foliage (OED). (Boraginaceae)
borreganus -a -um borrega'nus (bor-eh-GAIN-us)
Borrichia honoring Ole Borch, aka Olof Borrich, (Latinized as Olaus Borrichius) (1626-1690), Danish botanist. (Compositae)
borysthenicus from Borysthenes, the ancient name for the river Dnieper in Russia
bos, -bos Greek $\beta$ ous, $\beta \omega \varsigma$, bous, bos, bullock, bull, an ox, cow.
bos, -bos Latin bos, bullock, bull, an ox, cow.
bos bouis lingua, bugloss
bosc- Greek ßoбкац, boskas, feed, feeding.
bosc-, boscas Greek a kind of duck
Boschniakia Boschniak'ia (bosh-nee-AK-ee-a)
boscii
bosi-, bosis Greek ßooıs, bosis, food, fodder.
bosniacus of Bosnian origin
bostrich-, bostricho- Greek $ß o \sigma \tau \rho \cup \chi \eta \delta o v$, bostrychedon, curly, like curls; also one reference to a kind of insect.
bostrych-, bostrycho- Greek $\beta$ oor $\rho \cup \chi$ os, bostrychos, curl, a lock of hair; anything twisted or wreathed; a kind of winged insect.
botan-, botana, -botana Greek $\beta$ o $\alpha \alpha \eta \eta$, botana, pasture, grass, fodder, herbs, weeds.
botaur-, botaurus, -botaurus New Latin botaurus, a bittern, Botaurus spp.
bothr-, bothri, bothro-, bothrus, -bothrus Greek $\beta$ o $\theta \rho \sigma \sigma$, bothros, a pit, trench, hole, trough, hollow, grave.
bothy-, bithyn-,, bothynos Greek $\beta$ o日vvos, bothynos, trench, pit, hole, trough, hollow, grave.
botr-, botrio, botry-, botryo, botrys, -botrys Greek $\beta$ o $\rho \rho \rho_{\varsigma}$, botrys, a bunch of grapes.
botrio, botrionis m. Latin noun, bunch/cluster of grapes.
botronatus, botronatus m. Latin noun, woman's hair ornament in form of a cluster of grapes.
botruosus, botruosa, botruosum Latin adjective, full of clusters.
botrus, botri f. Latin noun, grape.
botrus, botrus m. Latin noun, cluster of grapes; (Vulgate 4 Ezra 9:21).
Botrychium Botrych'ium (bot-TRIK-ee-um) New Latin, from Latin botrus, botrus, n., a bunch of grapes, from Greek botrychos stalk or a bunch of grapes, and New Latin -ium; from the grapelike cluster of sporangia.
botryitis, botryitidos/is f. Latin noun, kind of precious stone/calamine; [cadmia $\sim=>$ grape/cluster-shaped zinc oxide].
botryo, botryonis m. Latin noun, a bunch or cluster of grapes.
botryodes, (gen.), botryodis Latin adjective, in form of a cluster of grapes.
botryoides cluster-like, as a cluster of grapes, resembling a bunch of grapes
botryon, botryi n . Latin noun, a kind of medicine; (prepared from excrements L+S).
botryon, botryonis m. Latin noun, bunch or cluster of grapes.
botrys bot'rys (BOT-ris)
botrysos, botryi m. Latin noun, a plant similar to wormwood/mugwort; (also called artemisia).
botrytis raceme-like, as a bunch of grapes
bottae bot'tae (BOT-ee)
botul-, botulus, -botulus Latin botulus, a sausage.
botularius, botulari(i) m. Latin noun, sausage seller/maker.
botuliformis sausage-shaped, allantoid
botulismus, botulismi m. Latin noun, botulism.
botulus, botuli m. Latin noun, sausage; black pudding; stomach filled with delicacies (haggis?); rude word.
bottnicus from the coast of the Gulf of Bothnia
bou- Greek $\beta$ ovs, bous, bullock, bull, cow, ox.
boub-, boubon, -boubon Greek $\beta$ ov $\beta \alpha \sigma \tau 1 c$, boubastis, the groin.
boubal-, boubalo-, boubalus, -boubalus Greek $\beta$ ov $\beta \alpha \lambda$ os, boubalos, the buffalo.
boubal- Greek $\beta$ ov $\beta \alpha \lambda 1 s$, boubalis, an African antelope, Bubalis mauretanica. (not Bulbalis)
Bougainvillea for Louis de Bougainville (1729-1811), French explorer.
boule de neige French cv. snowball
bouno- Greek ßovvos, bounos, mound, small hill.
boustrophedon from Greek ox-turning, a term for the direction of writing changing with every line, from right to left, then left to right, with the letters turning also, used in Greece prior to the $5^{\text {th }}$ century BCE.
Bouteloua Boutelou'a (boo-tel-OO-a) for the brothers Claudio (1774-1842 or 1848) and Estaban (1776-1813) Bouteloua Agraz, Spanish botanists. Cited in one reference as after Claudia Bouteloua (1774-1842), Spanish horticultural writer. Spanish grama, coarse grass, from Latin gramina, plural of gramen grass. So saying gramma grass is like saying pizza pie. (Gramineae)
Bowlesia Bowles'ia (BOWL-zee-a)
Boykinia Boykin'ia (boy-KIN-ee-a) honoring Dr. Boykin, of Georgia, a pioneer botanist. (Saxifragaceae)
bov-, bovi Latin bovis, from Greek ßovs, bous, a cow, ox, bull.
brabeut- from Greek $\beta \rho \alpha \beta \varepsilon v \tau \eta \varsigma$, brabeutes, an umpire or judge.
bracat- Latin bracatus, wearing trousers.
Braccae illae virides cum subucula rosea et tunica Caledonia-quam elenganter concinnatur! Those green pants go so well with that pink shirt and the plaid jacket!
Braccae tuae aperiuntur. Your fly is open.
brach- referring to a branch or an arm, the former from Greek $\beta \rho \alpha \chi v ́ s$, brakhys, short.
brach- Greek $\beta \rho \alpha \chi \cup \varsigma$, brakhys, short, few, little.
brachi-, brachio, brachium, -brachum Greek $\beta \rho \alpha \chi 1 \omega v$, brakhion, the arm.
brachi- Latin bracchium, fore-arm.
brachi- Greek $\beta \rho \alpha \chi v-$, brakhy-, short-, shortness of-, from Greek $\beta \rho \alpha \chi v ́ c$, brakhys, short.
brachialis of arms-length, about 18"
brachiatus like arms, crossed arms; branched at right angles, when branches spread and diverge widely
brachist-, brachisto Greek $\beta \rho \alpha \chi \cup \tau \eta \varsigma$, brachytes, shortness, narrowness, smallness; shortest in one source. brachy, brachy- short, squat, from Greek $\beta$ poxós, brakhys, short.
brachyacanthus $-a-u m$ with short anthers (?), from Greek $\beta \rho \alpha \chi$ ธ́s, brakhys, short and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
brachyactis -is -e short-rayed, the sometimes used genus name for Aster brachyactis, from Greek $\beta \rho \alpha \chi$ ús, brakhys, short, and
brachyandrus short-stamened, with short filaments or threads(?), from Greek $\beta \rho \alpha \chi \dot{\jmath}$, brakhys, short, and brachyantherus -a-um brachyan'therus (brak-ee-AN-ther-us) with short pouches or bags, from Greek $\beta \rho \alpha \chi$ ús, brakhys, short, and
brachyanthus short flowering, from Greek $\beta \rho \alpha \chi 0 ́ s$, brakhys, short, and
brachyarthrus with short joints, from Greek $\beta \rho \alpha \chi \dot{\prime}$, brakhys, short, and
brachyatherus with short spikes, from Greek $\beta$ paxús, brakhys, short, and
brachybotrys, brachybotryus short-clustered, bearing short racemes, from Greek $\beta \rho \alpha \chi$ v́s, brakhys, short, and brachycarpus -a -um brachycar'pum (brak-ee-KAR-pum) short-fruited, bearing short fruits, from Greek $\beta \rho \alpha \chi$ v́s, brakhys, short, and from карлós, karpos, fruit.
brachycaulis -is -e with short stalks, from Greek $\beta \rho \alpha \chi$ ús, brakhys, short, and Latin noun caulis, caulis m., from the Greek кav ${ }^{2} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
brachycentrus with short thorns, from Greek $\beta p \alpha \chi$ ט́s, brakhys, short, and
brachycephalus short-headed, from Greek $\beta$ р $\alpha \chi$ ט́s, brakhys, short, and кєч $\alpha \lambda \eta$, kephale, head.
brachycerus -a-um with short horns or short antennae, from Greek $\beta \rho \alpha \chi$ ט́s, brakhys, short, and кغ́pas, keras, horn.
Brachychaeta from Greek $\beta \rho \alpha \chi$ ט́s, brakhys, short, and $\chi \alpha i \not \tau \eta$, khaite, hair, in reference to the pappus.
(Compositae)
brachycladus -a -um brachycla'dus (brak-ee-KLAY-dus)
Brachydontium from Greek brakhys, short, and odontion, small tooth, referring to the peristome teeth
Brachyelytrum Greek brakhys, short and $\varepsilon \lambda v \tau \rho o v$, elytron, husk for the small glumes, or Greek brakhys
short, and $\varepsilon \lambda v \tau \rho o v$, elytron covering, shard of a beetle's wing, from eilyein to enwrap, and Latinizing suffix -
um.
brachyglossus -a-um, with short tongues, from Greek $\beta \rho \alpha \chi u ́ \varsigma$, brakhys, short, and $\gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue. brachylepis -is -e brachylep'is (brak-ee-LEP-is)
brachylobus -a-um brachylo'bus (brak-ee-LO-bus) with short lobes, from Greek $\beta \rho \alpha \chi$ v́s, brakhys, short, and brachyneurus having short or small nerves, from Greek $\beta \rho \alpha \chi$ ús, brakhys, short
brachyodontus with short teeth
brachypetalus short-petaled
brachyphyllus -a -um brachyphyl'lus ((brak-ee-FIL-us)
Brachypodium Brachypod'ium (brak-ee-PODE-ee-um)
brachypodus -a -um brachypod'us (brak-ee-PODE-us) short-stalked, or having short foot stalks, from and
Greek $\pi 0 \cup \varsigma, \pi$ поסoऽ, pous, podos.
brachypterus with short wings
brachypus short-stalked, short footed, short based
brachyrrhynchus having short beaks
Brachyscome from Greek brachys, short, and kome, hair
brachyshaetus short-haired
brachysiphon with a short tube
brachystachyus -a -um, brachystachy with or bearing short spikes
brachystylus short-styled, short-knobbed
brachystemus with short filaments or threads
brachystephanus with short petals or shallow corolla
brachystylus short-stalked
brachytrichus short-haired
brachyurus with short tails
bract- referring to bracts a bract is a leaf-like OR petal-like structure beneath the true petals of some flowers
bracte, bractea, -bractea Latin bractea, a thin metal plate, gold leaf.
bracteatus -a -um bractea'tus (brak-tee-AY-tus) New Latin for bracted, bracteate, bearing bracts, modified leaves immediately below the calyx, or on the peduncle, from Latin bractea, a thin metal plate, gold leaf, and -atus, Latin suffix indicating possession, likeness of, or 'provided with'.
bracteolatus with bracteoles, minute modified leaves on the peduncle
bracteosus -a -um bracteo'sus (brak-tee-OH-sus) bract-bearing, with large, showy or significant bracts bractescens bracteate
brad-, brado-, brady- Greek $\beta \rho \alpha \delta u \varsigma$, bradys, slow, dull, sluggard.
Bradburia For John Bradbury (1768-1823), English naturalist, collector for the Liverpool Botanic Garden in the Missouri Territory (1810-1811).

## bradburiana

brahuicus from the Brahui Mountains on the border of Beluchistan in Asia
Bramia from east Indian vernacular Brami.
branch-, branchi-, branchium, -branchium, brancho-, branchum, -branchum Greek $\beta \rho \alpha \gamma \chi 1 \alpha$, bragchia (branchia) a gill; a fin;hull of a ship; also hoarse.
branch- Greek $\beta \rho \alpha \gamma \chi 0 \varsigma$, braychos (branchos), a gill a fin.
brancifolius with claw-like, cleft leaves, from , and folium, foli(i), n., noun, a leaf.
Brandegea Brande'gea (bran-DEE-jee-a)
brandegeana brandegea'na (bran-dee-jee-AY-na)
brandegeei brande'geei (bran-DEE-jee-eye)
branta, -branta Icelandic a brant, goose.
Brasenia New Latin, for Christoph Brasen (1774), $18^{\text {th }}$ century Moravian missionary and plant collector in Greenland and Labrador; name of unknown origin in one source. (Nymphaeceae formerly Cabombaceae) Brasilianus, brasiliensis of Brazilian origin, from Brasil.
Brassia for William Brass, an eighteenth-century British botanical illustrator and collector
brassic-, brassica, -brassica Latin brassica, cabbage.
Brassica Bras'sica (BRAS-i-ka) New Latin, from Latin, cabbage, alternately Celtic bresic, cabbage. (Cruciferae)
brassica cabbage, Brassica Cretica
Brassicaceae Brassica'ceae (bras-i-KAY-see-ee) from the genus name, Brassica, and -aceae, the standardized Latin suffix of plant family names.
brassicae folia cabbage-leaves, from , and folium, foli(i), n., noun, a leaf.
Brassicaefolius, brassicifolius brassica-leaved, with cabbage-like, Brassica, leaves, from , and folium,
foli(i), n., noun, a leaf.
brassiciformis cabbage-like
brastes Greek $\beta \rho \alpha \sigma \tau \eta \varsigma$, brastes, earthquake.
brastos Greek $\beta \rho \alpha \sigma \tau o \varsigma$, brastos, a boiling up.
Brauneria ???? Alexander Karl (Carl) Heinrich Braun, (1805-1877)
braunii braun'ii (BRAWN-ee-eye)
brauntonii braunton'ii (brawn-TONE-ee-eye)
Brautschleier German cv. bridal veil
brecc- Italian break
brecciarum brecciar'um (breh-chee-AR-um)
brechm-, brechmo-, brechmus, -brechmus Greek $\beta \rho \varepsilon \chi \mu \alpha$, brechma, the top of the head, parietal bones.
brecho Greek $\beta \rho \varepsilon \chi \omega$, brecho, wet, soak.
bregma-, -bregma, bregmat Greek $\beta \rho \varepsilon \gamma \mu \alpha$, bregma, the top of the head, parietal bones.
brem Greek roar
brenth-, brentha, brenthus, -brenthus Greek $\beta \rho \varepsilon v \theta \mathrm{o}$, brenthos, of stately bearing, arrogance; also a stately water bird.
breph-, brepho-, brephus, -brephus Greek $\beta \rho \varepsilon \varphi \rho \varsigma$, brephos, a foetus, an unborn or newly born child, foal, whelp, cub, etc.
brephogeus found
bret- Greek $\beta \rho \varepsilon \tau \alpha \varsigma$, bretas, wooden image of a diety.
brev-, brevi- Latin brevis, short.
brevialatus -a -um breviala'tus (brev-ee-a-LAY-tus)
brevibracteatus -a -um brevibractea'tus (brev-ee-brak-tee-AY-tus)
brevicaudatus -a -um short-tailed, from Latin brevis, short; little, and caudatus -a -um (kaw-DAY-tus) caudate, tailed, with a tail, from the long tipped panicle, from cauda, caudae (coda, codae) f., the tail of an animal.
brevicaulis -is -e short-stemmed, with short stalks, from Latin brevis, short; little, $-i$-, and Latin noun caulis, caulis m ., from the Greek кav ${ }^{2} \mathrm{~s}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft. Iris brevicaulis.
brevicollis, brevicolle short-necked(?) in one source, see the next entry, but more likely small bumps, from brevis, short, little, and collis, a small hill. Trematodon brevicollis.
brevicollus $-a-u m$ short-neck, from brevis, short, little, and collum, the neck, and -us, Latinizing suffix.
Encalypta brevicolla.
brevicrinis (m.), brevicrines (f.) short hair, from brevis, short, little, and crinis, hair, tail, antennae
brevicornis short horned
brevicornu brevicor'nu (brev-i-KOR-nu)
breviculus -a -um brevic'ulus (brev-IK-yoo-lus)
brevicuspis short pointed
breviflorus -a-um breviflor'us (brev-i-FLOR-us)
brevifolius $-a-u m$ brevifo'lius (brev-i-FO-lee-us) short-leaved, from , and folium, foli(i), n., noun, a leaf. brevifrons short-fronded, with short foliage
brevihamatus having short hooks
breviligulatus -a -um with a short ligula, from Latin brevi, short, ligula, ligulae, shoe strap or shoe tie; small spoon, and -atus, Latin suffix indicating possession, likeness of, or 'provided with'.
brevilobus -a-um brevilo'bus (brev-i-LO-bus)
brevimammus with short nipples
brevior shorter, more short, from Latin comparative of brevis, short; little, -ior, more so, to a greater degree brevipaniculatus short-panicled
brevipedunculatus short-pedunculed, with a short flower stalk
brevipes bre'vipes (BREV-i-pees) short-footed, short-based, or short-stalked
brevipetalus with short petals
brevipilus -a-um short-hairy, from Latin brevis, short, little, and classical Latin pilus hair, of unknown origin.
brevirostris, brevirostra with short beaks
brevis, breve short, or brief, from Latin brevis, short; little
breviscapus short-scaped, short stalked, short stemmed
brevisetus short-bristled
brevispathus short-spathed
brevispinus -a -um short-spined
brevissimus -a -um brevis'simus (brev-IS-i-mus) very short, shortest
brevistipis with short stalks
brevistylus short-styled
breviter Latin adverb shortly, briefly, from brevis, short, and iter, a way.
breviusculus very short
brevivexillus -a -um brevivex'illus (brev-ee-VEX-il-lus)
brevistamineus -a -um brevistamin'eus (bre-vee-stam-IN-ee-us)
breweri brew'eri (BROO-er-eye)
brewerianus for William Brewer (1828-1910), American botanist
briar-, briaro-, briaros Greek $\beta$ pı $\alpha \rho \circ \varsigma$, briaros, strong.
Brickellia See Kuhnia Brickel'lia (brik-EL-ee-a) New Latin, from John Brickell, fl1730 (1748-1809), IrishAmerican physician and naturalist who settled in Savanna, Georgia, and New Latin suffix -ia. Not John Brickell (1710?-1745), Irish naturalist who visited North Carolina ca. 1729-1731 and published on the natural history of North Carolina in 1737. (Compositae)
Brickelliastrum from the generic name Brickellia and Latin-astrum, indicating inferiority, a wild type, or an incomplete resemblance to.
brickellioides brickellio'ides (brik-el-ee-OH-i-dees)
bricumus wormwood
brigantiacus from Briançon in eastern France
brilliantissimus very or most brilliant
brime Greek $\beta \rho \mu \eta$, brime, strength, might.
brimos- Greek $\beta \rho \not \mu о \sigma \iota \varsigma$, brimosus, indignation.
Brintonia For Jeremiah Bernard Brinton (1835-1894), of Philadelphia
bris d'Anjou French cv. Anjou breeze
brith-, britho-, brithy Greek $\beta \rho \imath \theta$ ч, brithys, heavy; a weight.
britho Greek $\beta \rho \imath \theta \omega$, britho, to be heavy, weighted down, laden, full.
brittanicus, britannus of Britian, of British origin, from Great Britian
brittonianum Nathaniel Lord Britton (1859-1934)
briz-, brizo Greek nod, sleep; a grain
briz-, brizo Greek $\beta \rho \iota \zeta \omega$, brizo, to be sleepy, nod, slumber.
Briza from Greek $\beta$ pí $\omega \omega$, brizo, to nod, as in sleep, or $\beta$ pi $\theta \omega$, britho, to bend downward, in reference to the pendulous spikes. (Gramineae)
brizaeformis, briziformis briza-form, like Briza, Wagglegrass
Brizopyrum from the genus name Briza, and $\pi \cup \rho o ́ s$, pyros, wheat. (Gramineae)
broch-, brocho Greek: a loop; Latin with projecting teeth
broch-, brocho Greek $\beta$ po 0 ¢, , brochos, noose, slip knot, snare.
brochet- Greek $\beta \rho \circ \chi \varepsilon \tau 0 \varsigma$, brochetos, rain, moistening, steeping.
brochth- Greek $\beta \rho \circ \chi \theta \mathrm{o}$, brochthos, throat.
brochus -a -um Latin adjective, projecting or prominent teeth; of persons having projecting or prominent teeth.
Brodiaea Brodiae'a (BRO-dee-a) for James Brodie (1744-1824), Scottish cryptogamic botanist.
brom-, broma, -broma, bromato Greek $\beta \rho \omega \mu \alpha$, broma, food, meat.
brom-, bromo-, bromus, -bromus Greek $\beta \rho \rho \mu \mathrm{\rho}$, bromos, oats.
brom-, bromo-, bromus, -bromus Greek $\beta \rho \omega \mu \mathrm{\varsigma}$, a stench, foul smell.
bromeli- New Latin bromelia, the pineapple.
Bromeliaceae plants of the Pineapple family, Bromelia Ananas, from the genus name, Bromelia, and -aceae, the
standardized Latin suffix of plant family names.
bromeliaceus resembling Pineapple
bromet Greek $\beta \rho о \mu \eta \tau \eta \varsigma$, brometes, brayer, ass.
bromi-, bromio- Greek $\beta \rho \rho \mu \mathrm{o}$, bromios, noisy, boisterous, buzzing.
bromo Greek oats; a stench
bromoides resembling wild oats, from Latin bromos, bromi m., a name used by Pliny for oats from ancient Greek name for oat, originally from $\beta \rho \tilde{\mu} \mu \alpha$, $\beta \rho$ о́ $\mu$ ¢, broma, bromos, food, also $\beta \rho \tilde{\mu о \varsigma, ~ b r o m o s, ~ o a t s, ~ a n d ~-~}$ ociठๆ५, -oides, with the form of, for a supposed resemblance to a brome or wild oats.
bromos Greek $\beta \rho \omega \mu \mathrm{\rho}$, bromos, stench.
bromosus -a -um Latin adjective, stinking, fetid.
bromus, -bromus Greek oats; a stench
Bromus Bro'mus (BRO-mus, BROH-mus) New Latin, from Latin bromos, bromi m., a name used by Pliny for oats from ancient Greek name for oat, originally from $\beta \rho \tilde{\omega} \mu \alpha, \beta \rho o ́ \mu o \varsigma$, broma, bromos, food, also $\beta \rho \tilde{\omega} \mu \circ \varsigma$, bromos, oats. (Gramineae)
bronch-, bronchi-, broncho-, bronchus, -bronchus Greek $\beta \rho \sigma \gamma \chi \circ \varsigma$, brogchos (bronchos), the wind pipe, trachea.
bronchialis bronchial
bront-, bronta, -bronta, bronto Greek $\beta \rho o v \tau \eta$, bronta, thunder.
bronzeschleier German cv. bronze veil
Brosimum Greek $\beta \rho \omega \sigma \mu \mathrm{o}$, brosimos, edible
brosis, -brosis Greek $\beta \rho \omega \sigma \iota \varsigma$, brosis, eating, food, meat, pasture, flavor, tatse; corrosion, rust.
brot-, broto-, brotus, -brotus Greek blood, gore; mortal
brot-, broto-, brotus Greek $\beta \rho \circ \tau o s$, brotos, a motal man.
brot-, broto-, brotus Greek $\beta \rho \omega \tau \sigma \varsigma$, brotos, to be eaten.
brote-, broteo Greek $\beta \rho \omega \sigma \mu \circ \varsigma$, brosimos, edible, eatable.
Brothera for Viktor Ferdinand Brotherus (1849-1929), Finnish bryologist
brotic- Greek $\beta \rho \omega \tau \downarrow \kappa o s$, brotikos, voracious, gnawing.
broton Greek $\beta \rho \omega \tau$ tov, broton, food, meat.
brotos Greek $\beta$ potos, brotos, mortal man.
Broussonetia for Pierre Marie Auguste Broussonet (1761-1807), French biologist at Montpellier
bruch-, bruchus, -bruchus Latin a wingless locust, from bruchus, bruchi m., or brucus, bruci m., locust; a kind of wingless locust; a caterpillar (OED); agricultural pest.
bruch-, bruchus Greek $\beta \rho v \kappa \omega, ~ \beta \rho \cup \chi \omega$, bruko, brucho, to eat greedily, gobble.
Bruchia for Philipp Bruch (1781-1847), German pharmacist and bryologist
brucos maidenhair
Brugmansia Brugman'sia (brug-MAN-see-a)
brum-, brumal- Latin brumalis, winter, wintery; of the shortest day.
brumalis-is -e wintery, blooming in winter, from brumalis -is -e, Latin adjective wintry; during winter; connected with winter solstice or winter.
brumaria, brumariae f. Latin noun, the plant leontopodion, leontopetalon.
brun- Latin brown
bruneri
brunizem a dark brown prairie soil, from bruni-, brown, suggested by Fr brun, and Russian chernozem, black earth, from IE base *ghthem-, earth > L humus.
brunne-, brunnei Late Latin brunneus, brown.
brunelloides resembling Brunella comocladifolia, West Indian Sumach
Bruniaceae plants of the Brunia family, from the genus name, Brunia, and -aceae, the standardized Latin suffix of plant family names.
Brunnera for Samuel Brunner (1790-1844), Swiss botanist
brunneus deep brown, dark dull brown, rich brown
brunnescens from Latin brunneus, dark brown, or Germanic brun, and -escens, beginning to or becoming, referring to a tendency to turn brown.
Brunnichia for Morten Thrane Brunnich (1737-1827), eighteenth-century Danish naturalist
brut- Latin brutus, heavy, immovable; stupid, dull, insensible.
bruttius from Bruttium, the ancient name of Calabria in southern Italy
bry- from Greek $\beta \rho v \omega$, bryo, to swelll or to teem with.
bry- referring to moss (bryoides)
bryc-, brych-, brycho-, bryco- Greek devour; roar
bryc-, brych-, brycho-, bryco- Greek $\beta \rho \cup \chi \alpha o \mu \alpha 1$, brykhamai, roar, bellow, death-cry.
brychio- Greek $\beta \rho u \chi$ ıos, brychios, from the depths of the sea, deep.
bryco- Greek $\beta \rho \cup \kappa \omega, \beta \rho \cup \chi \omega$, bryko, brycho, to eat greedily, gobble.

bryo- Greek $\beta$ poov, bryon, swell or teem with; grow luxuriantly; moss.
Bryobrittonia from Greek ßpoov, bryon, moss, and for Elizabeth G. Knight Britton (1858-1934), American botanist
bryco- Greek $\beta \rho \cup \kappa \omega, \beta \rho \cup \chi \omega$, bryko, brycho, to eat greedily, gobble.
bryoides bryo'ides (bry-OH-i-dees) like or resembling moss
bryon Greek $\beta$ puov, bryon, oyster-green.
bryon, bryi n . Latin noun, a kind of fragrant lichen, moss, sea plant (oyster-green?); white poplar catkin.
bryonia, bryoniae f., bryonias, bryoniae f. Latin noun, the plant bryony; B. alba white b., Bryonia dioica; b.
nigra black b., Tamus communis.
Bryonia from Greek $\beta \rho$ v́ $\omega$, bryo, to grow rapidly. (Cucurbitaceae)
bryoniifolius with leaves like Bryoni, from , and folium, foli(i), n., noun, a leaf.
bryophilus moss-loving
Bryophyllum from Greek $\beta$ pú $\omega$, bryo, to grow, and $\varphi$ v́ $\lambda \lambda$ ov, phyllon, a leaf, i.e. germinating from a leaf. referring to the ability of the succulent leaves to produce a new plant when planted. (Crassulaceae)
Bryoxiphium from Greek bryon, moss, and xiphium, sword, referring to the plant form
bu- Greek an ox
bu- Latin prefix, bu-, Greek $\beta$ ov-, bou-, large, huge, great, monstrous.
bubal-, bubalus Greek $\beta$ ov $\beta \alpha \lambda \mathrm{o}$, boubalos, a buffalo.
bubalinus -a -um Latin of or pertaining to the African gazelle
bubalion, bubalii n . Latin noun, a kind of wild cucumber.
bubo, -bubo Latin bubo, bubonis, an owl.
bubo, bubonis m . Latin horned owl or eagle owl, especially as bird of ill omen.
bubon Greek $\beta$ ouß $\beta$ v, boubon, the groin, glands.
bubul- Latin bubulus, of oxen or cattle.
bucarius, bucharicus from Bokhara in Turkestan
bucc-, bucca, -bucca Latin bucca, the cheek.
bucca, buccae f. Latin jaw, mouth; mouthful; cheek with blowing a trumpet; also cavity of the knee joint.
buccin- Latin a trumpet; a shellfish
buccin- Latin buccina, bucina, a crooked trumpet, sheperd's horn, military horn.
buccina, buccinae f. Latin noun, horn; bugle, watch-horn; curved trumpet, war trumpet; shell Triton blew. buccinator one who blows a horn, trumpeter, proclaimer.
buccinatorius, bucinat- well-known(?)
bucciniiformis, buciniiformis trumpet shaped
bucephalophorus resembling a bullock's head, in shape or markings, in one source, better as bearing an ox head, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
bucephalus ox-headed, ox's head
bucer-, bucerus -a -um Latin buceros, horned
buchananii for John Buchanan (1819-1898), Scottish botanist who worked in New Zealand, Carex
buchananii.
bucharicus from Bokhara in central Asia
Buchloë New Latin, a contraction of Bubalochloë from Greek ßoußaдos, boubalos, buffalo, or Greek bous, cow, ox or head of cattle, and $\chi \lambda$ ón, chloë, young grass or a young green shoot, similar to Greek chloos light green.
bucolic- Greek $\beta$ оико $\lambda_{1 к о}$, boukolikos, pastoral, rustic.
Buchnera New Latin, after J.G. Buchner (18th century German botanist
bucinatus like a curved horn
Bucklandiella from Monte Buckland, mountain of Isla Grande de Tierra del Fuego, name commemorating William Buckland (1784-1856), geologist, canon of Christ Church, Oxford, dean of Westminster from 1845, and Latin -ella, diminutive.
buda, budae f. Latin noun, sedge.
budama bugloss
Buddleia Bud'dleja (BUD-lee-a) named for the Reverend Adam Buddle (1661-1715), British botanist and clergyman.
buddleifolius -a -um buddleja-leaved, from , and folium, foli(i), n., noun, a leaf.
Buddlejaceae Buddleja'ceae (bud-lee-AY-see-ee), from the genus name, Buddleia, and -aceae, the standardized Latin suffix of plant family names.
buddleoides buddleja-like
bufo, -bufo, bufoni- Latin a toad
bufo, bufonis m . Latin noun, a toad.
bufonis -is -e, bufonius -a -um bufo'nis (boo-FO-nis) bufo'nius (boo-FO-nee-us) of the color of a toad, pertaining to or like a toad; growing in damp places, from bufo, bufonis m., Latin noun, a toad.
Buglossoides bugloss-like, from $\beta 0 \cup \gamma \lambda \omega \sigma \sigma 0 \varsigma-o \varepsilon i \delta \eta \varsigma$, bouglossos-oeides.
buglossus -a -um ox-tongued, from ßovү $\lambda \omega \sigma \sigma o \varsigma$, bouglossos, the Greek name for Anchusa, a reference to the rough-textured leaves, bugloss is Lucopsis arvensis, from , and $\gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue.
bul-, bules, -bules, buli- Greek ßov $\eta$, boule, will, determination, consel.
-bula, -bulum Latin suffix for an instrument of means, as in incunabulum, or fundibulum.
bulb, bulb-, bulbus, -bulbus Latin a bulb, an onion, referring to a bulb, from bulb-us, from Greek $\beta 0 \lambda \beta o ́ \varsigma$, bolbos, onion, bulbous root.
bulbiceps a stem bulbous at the base, in Jackson (1900) listed as from Latin bulbus, bulbi, m,. an onion or a bulb, and caput, capitis, n., a head, of New Latin ceps, head. '-ceps' is possibly from Latin caepa (cepa) -ae f. and caepe (cepe) -is, n. onion, as in cepacious.
bulbiferus -a -um bulb-bearing, onion-bearing; bulbil-bearing, from modern Latin bulbus, bulb, from Greek乃o $\lambda \beta$ ós, bolbos, onion, bulbous root, and -fer, from ferre, to bear.
bulbigerus bulb-bearing, onions; bulbil-bearing
Bulbilis onion, a small bulb
bulbilliferus with bulbs sprouting from the leaf axils
bulbillus modern Latin bulbillus, diminutive of bulbus.
Bulbocodium with a woolly bulb
bulbocodioides resembling Bulbocodium, Meadow Saffron
Bulbophyllum Greek bolbos, bulb, and phyllon, leaf, referring to its leafy pseudobulb

Bulbostylis having a bulblike style, from Latin bulbus from Greek ßo入ßós, bolbos, onion, bulbous root, and बтvдos, stylos, a pillar or rod.
bulbosus -a -um bulbo'sus (bul-BO-sus) Latin bulbous, having bulbs, onion-like; swollen, from bulbosus. buleuto- Greek $\beta \circ \mu \lambda \varepsilon v \tau \circ \varsigma$, bouleutos, devised, plotted, cf. Latin buleuta, buleutae m., member of a Greek council or senate.
bulga Latin bulga, leather knapsack.
bulgaricus of Bulgarian origin, from Bulgaria
bulim- Greek: hunger; New Latin a mollusc
bulim- Greek $\beta$ ov $\lambda \bar{i} \mu i ́ \alpha$, boulimia, ravenous hunger, from $\beta$ oṽ $\varsigma$, bous, ox, and $\lambda \bar{i} \mu$ ós, limos, hunger, in reference to a morbid hunger.
bulim- Greek $\beta$ ov $\lambda \bar{\jmath} \mu \mathrm{o} \varsigma$, boulimos, a genus of terrestrial gastropods apparently with a ravenous hunger.
bull-, bulla, -bulla Latin bulla, a bubble, round swelling, boss, stud.
bullaceus, bullatus, bullosus inflated, bladder-like
bullatus -a-um bulla'tus (bull-AY-tus) swollen, blistered, bubbled, studded, or puckered as the leaf of the primrose.
bulleyanus for Arthur Bulley (1861-1942), wealthy merchant from Liverpool, UK, sponsor of plant hunters and founder of Bee's nursery in Cheshire. Bulley's garden became Liverpool Botanic Garden.
bullii
-bulum, -bula Latin, suffix indicating an instrument, tool, or means, used with a verb base.
bumalda
bumammus -a -um Latin adjective having large clusters; with large breasts.
bumasta, bumastae f. Latin large swelling grapes; vine having such grapes.
bumastus -a -um Latin adjective large swelling, like grapes.
bumastus, bumasti f. Latin noun large swelling grapes; vine having such grapes.
bumastus Greek $\beta$ ov $\mu \alpha \sigma \tau \circ \varsigma$, bumastos, having large grapes.
bumbulum, bumbuli n . Latin break wind; fart.
bumelia, bumeliae f. Latin large or common ash-tree, Fraxinus excelsior.
bun-, buno, bunus, -bunus Greek ßovvoc, bounos, a hill, mound; alter; blood clot.
-bundus, -bunda, -bundum Latin adjectival suffix indicating doing, continuation, augmentation, increased quality, like a present participle, or action accomplished, used with a verb base.
bungeanus, bungei for Alexander von Bunge (1803-1890), Russian botanist
bunioides resembling Bunium, Earth-nut
bunophilus hill-loving, found on hills
buphthalmoides resembling Buphthalmum, Ox-eye
buphthalmos, buphthalmi m., buphthalmus, buphthalmi f. Latin a flower of chrysanthemum family, possibly Chrysanthemum coronarium; kind of houseleek.
bupleurifolius bupleurum-leaved, with leaves resembling Bupleurum, Rabbit-ears, from , and folium, foli(i), n., noun, a leaf.
bupleuroides resembling rabbit-ears
bupleuron, bupleuri n . Latin a plant, unidentified, possibly hare's-ear.
Bupleurum from Greek $\beta$ oũs, bous, an ox, and $\pi \lambda \varepsilon u \rho o ̀ v$, pleuron, a rib, for the veined leaves of some species. (Umbelliferae)
buprest-, buprestis, -buprestis Latin buprestis, buprestis f., Greek $\beta$ ov $\pi \rho \eta \sigma \tau \iota \varsigma$, bouprestis, a beetle poisonous to cattle (poisonous, sting cattle to swelling); also an unidentified plant.
burdickii
Bureava, bureavii (byur-OH-a, byur-OH-ee-eye, or classically byur-OH-wa, byur-OH-wee-eye) honoring Louis Édouard Bureau, (1830-1918) French medical doctor, botanist, entomologist, paleobotanist, and author of several books on the fossil plants of the Loire basin.
burejaeticus from the Bureja Mountains in eastern Siberia
burion calf's-snout
burkei bur'kei (BUR-kee-eye)
burkwoodii for the brothers Arthur Burkwood (1888-1951), and Albert Burkwood, of Park Farm Nursery, Kingston upon Thames, Surrey, UK
burlewii burlew'ii (bur-LOO-ee-i)
burmanicus from Burma
Burmannia for Johannes Burman (1707-1779), Dutch botanist

Burmanniaceae plants of the Burmania family, from the genus name, Burmannia, and -aceae, the standardized Latin suffix of plant family names.
burr- Latin burrus -a-um, red.
burra Latin burra, nonsense, a trifle.
burranicum Latin burranicum, a vessel for milk, a vessel for a burranicus drink composed of milk and must or new wine.
burricus Latin burricus, burrici m. (burrichus, burrichi), a small horse.
burs-, bursa, -bursa Latin a hide; a purse
bursa Greek $\beta v \rho \sigma \alpha$, bursa, ox-hide, hide, skin.
bursa, bursae f. Latin pouch, purse; supply of money, funds.
bursa-pastoris bur'sa-pastor'is (BUR-sa -- pas-TORE-is) New Latin, from Medieval Latin bursa bag, purse, from Late Latin, oxhide, from Greek $\beta v \rho \sigma \alpha$, byrsa, and Latin pastoris, of a shepherd. According to Alcock (1876)
bursa-pastoris is from Gerard, but the name was historically pera-pastoris, from older authors, including
Lonicerus. Derived from Latin pera, a pouch, purse, or satchel, and pastoris, of a sheperd. Bursa may be a Latinization of the French bourse, a purse or pouch. The French name is Bourse de Pasteur, Sheperd's-Purse.
Bursera Bur'sera (BUR-ser-a) honoring the Danish botanist Joachim Burser (1583-1639),American flowering trees and shrubs.
Burseraceae Bursera'ceae (bur-sur-AY-see-ee) plants of the Bursera family, gum-yielding trees, from the genus name, Bursera, and -aceae, the standardized Latin suffix of plant family names.
bursiformis, bursarius pocket-shaped, pouch-shaped
bushii C. bushii, after its discoverer, Benjamine Franklin Bush (1858-1937), American botanist.
-bus Latin suffix, having the quality of.
bust-, bustum, -bustum Latin bustum, a funeral pile, grave mound, tomb.
buteo, -buteo, buteoni- Latin buteo, buteonis, a kind of hawk (buzzard?). As a cognomen
butom-, butomus, -butomus Greek ßovio $\mu \mathrm{ov}$, boutomon, a kind of water plant; a sedge Carex riparia.
Butomaceae plants of the Rush family, Butomus, from the genus name, Butomus, and -aceae, the standardized Latin suffix of plant family names.
butomos sedge
Butomus New Latin, from Greek boutomos, boutomon sedge; Greek butomos / butomon, marsh plant; from Greek bous, cow, and temno, to cut; for the sharp leaves, known or believed to cut mouths of cattle
butorid New Latin a bittern
buturum, buturi n , butyron, butyri n . Latin butter.
bututzim cabbage
butyr-, butyrum, -butyrum Latin butryum, butter.
butyraceus butter-like
butyrosus -a -um butter yielding
bux-, buxus, -buxus Latin the box tree
Buxaceae plants of the Bux family, Buxus, from the genus name, Buxus, and -aceae, the standardized Latin suffix of plant family names.
Buxbaumia, buxbaumii New Latin for Johann Christian Buxbaum (1693-1730), German botanist, member of the Russian Academy of Science, professor of botany at St. Petersburg, one of the first to write on the flora of Estonia, collected plants in the Far East; see also Buxbaumia, a genus of mosses (order Buxbaumiales)
buxifolius -a-um buxifo'lius (bux-i-FO-lee-us) box-leaved, with leaves like Buxus, from , and folium, foli(i), n., noun, a leaf.
buxiformis -is -e
byas Greek $\beta v \alpha$, , the eagle owl, Bubo bubo.
byblis Greek $\beta \cup \beta \lambda 1 \varsigma$, byblis, a nymph.
byblo- Greek $\beta \cup \beta \lambda o \varsigma$, papyrus.
bycano- Greek $\beta \cup \kappa \alpha v \eta$, bukane, a spiral trumpet, a horn.
bycto- Greek $\beta v \kappa \tau \eta \varsigma$, byktes, a swelling, blustering, hurricane.
byo Greek $\beta v \omega$, byo, stuff full of, plug with, stow away.
byrfira the name of a plaster.
byrr-, byrrh- Latin byrrus -a -um, red, flame-colored.
byrs-, byrsa, -byrsa, byrso Greek $\beta v \rho \sigma \alpha$, byrsa, ox hide, a hide, a skin.
bysma Greek $\beta v \sigma \mu \alpha$, bysma, plug, bung.
byss-, bysso, byssus, -byssus Greek fine thread; fine linen; the depths of the sea
byss-, bysso-, byssus Greek $\beta \cup \sigma \sigma o \varsigma$, byssos, depths of the sea.
byss- Greek $\beta v \sigma \sigma o \varsigma$, byssos, fine flax, fine linen.
Byssaceus velvet-like, mould-like (Byssus = mould???)
byssisedus holding on with fine fibers
byth-, bytho- Greek $\beta v \sigma o o s$, bysoos, bury, plunge, sink, submerge.
byth-, bythio-, bythios, bytho- Greek $\beta v \theta$ os, $\beta v \theta 1 \mathrm{o}$, bythos, bythios, in the depths of the sea, sunken. byzantinus, byzantius Byzantine, the region near Istanbul, no Constantinople TMBG.
"There may be a difference of opinion as to the advantage of spending much time upon the study of Botany; but there is one opinion only as to the importance of knowing the names of the plants of which man has to make use, or which he is continually meeting with." Lindley
caball-, caballus, -caballus Latin caballus, caballi m., a pack horse, a nag, a hack, cognate with Gaulish caballos, a working horse.
Cabomba probably an aboriginal name (Cabombaceae)
Cabombaceae Cabomba'ceae (ka-bom-BAY-see-ee) from the genus name, Cabomba, and -aceae, the standardized Latin suffix of plant family names.
cabulicus -a -um from Kabul, the capital of Afganistan
cac-, caca, cach-, caco Greek как-, kak-, bad, badly done, bring bad, etc.
cac- Greek какๆ, kaka, wickedness, vice, cowardice, baseness of spirit.
caca Greek какๆ, kaka, badness, baseness, cowardice.
cacainus chocolate-brown
cacali-, cacalia Greek каккалıа, kakkalia, the colt's foot, Mercuralia tomentosa.
cacali-, cacalia, -cacalia Greek the colt's-foot
Cacalia (ka-KAY-lee-a) New Latin, from Latin, a very old Greek name for a plant, used by Dioscorides, како- $\lambda ı \alpha v$, kako-lian, very-hurtful; or from Greek kakalia, kakkalia, the colt's foot, Mercuralia tomentosa.
cacalia, cacaliae f. Latin the plant, Mercurialis tomentosa, colt's foot; also called leontice.
Cacaliopsis from the genus name Cacalia and from ancient Greek ő$\psi ı \varsigma, ~ o p s i s, ~ a p p e a r a n c e, ~ s i g h t, ~ v i e w . ~$
cacaliaefolius cacalia-leaved, from , and and folium, foli(i), n., noun, a leaf.
cacatu Malayan kakatoe, kokatua, the cockatoo.
cachemirianus, cachemiricus of Cashmere, from Kashmir
caco, cacoa, -cacoa Greek excrement
cach- Greek bad
cachinn-, cachinna- Latin cachinnus, laugh loudly, splashing of the sea.
cachleco Greek $\kappa \alpha \chi \lambda \eta \xi$, kachlex, gravel, shingle, a pebble on a stream bed.
cachr-, cachri, cachry, cachrys, -cachrys Greek ках $\rho \cup \varsigma$, kachrys, parched barley; a winted bud, catkin.
caco Greek bad, decayed, diseased
caco-, cacoa Greek каккп, kakke, human excrement.
cacoc Greek какоц, kakos, bad, evil, ugly.
cact-, cactus, -cactus Greek кактоऽ, kaktos, a prickly plant, the Spanish Artichoke, Cynara cardunculus.
Cactaceae Cacta'ceae (kak-TAY-see-ee) plants of the Cactus family, from the genus name, Cactus, and -aceae,
the standardized Latin suffix of plant family names.
cactiformis -is -e cactus-like
cactos, cacti m., cactus, cacti m. Latin cardoon, Cynara cardunculus, Spanish artichoke; a prickly plant with an edible stalk; anything thorny or unpleasant.
cad Latin fall
cad-, cado-, cadus, -cadus Greek $\kappa \alpha \delta o \varsigma, k a d o s$, a flask, an urn, cask, jar, pail.
cad- Latin cadere, to fall, wane, decay, subside, sink, from the verb cado, cadere, cecidi, casus, fall, sink, drop, plummet, topple; be slain, die; end, cease, abate; decay.
cadaver, cadaveri- Latin cadaver, cadaveris n ., a corpse, cadaver, dead body, carcass; ruined city. cadens falling
cadisco- Greek $\kappa \alpha \delta \iota \sigma \kappa \circ \varsigma$, kadiskos, an urn for receiving ballots.
cadmeus from Caria, (Cadmi), a region in southwest Asia Minor (?); probably the citadel (or acropolis) of Thebes in Greece.
cadmicus cadmic, metallic like tin, from Latin cadmia, cadmiae, zinc oxide.
caduc-, caduci Latin caducus -a -um, adjective, falling, falling early, doomed, frail, perishable.
caducus -a -um short-lived, falling off early as the sepals of Poppy
cadus Greek $\kappa \alpha \delta$ o̧, kados, jar, jug; Latin cadus, cadi m., jar, large jar for wine, oil, or liquids; urn, funeral urn; money jar.
cae- (see also ce and coe)
caec- Latin caecus -a -um, blind, hidden, unseen, obscure, dark.
caecili-, caecilia, -caecilia Latin a kind of lizard, from caecilia, caeciliae.
caecilia, caeciliae f. Latin noun, a blind-worm; kind of lizard, or a kind of lettuce.
Caeciliana a specific type of lettuce, from Pliny, from caecilia, caeciliae.
caecus -a -um, caecior -or -us, caecissimus -a -um Latin adjective, blind; unseeing; dark, gloomy, hidden, secret; aimless, confused, random; rash.
caecus, caeci $m$. Latin noun, a blind person.
caed-, caedo- Latin caedere, to cut down, strike, beat, kill.
caela-, caelat- Latin caelare, to engrave, emboss, carve.
caelatus embossed, or apparently so, past participle of caelo, caelare, or caelatum, caelati n. embossed or engraved work, esp. in gold/silver.
caelestinus; caelestis heavenly blue, true blue
caelo, caelare, caelavi, caelatus Latin verb carve, make raised work/relief; engrave, emboss; chase, finish; embroide
caen-, caeno- Greek kaıvos, kainos, new, fresh, recent.
caenis Greek kalvıs, kainis, a knife.
caenum, caeni n . Latin filth, mud, mire, slime, dirt, uncleanness; the scum or filth of people.
саера (сера) -ae f. and caepe (cepe) -is, n. onion
caerefolium with leaves like chervil, Anthriscus cerefolium, from caerefolium, caerefoli(i) n., chervil
Anthiscus cerefolium, from , and folium, foli(i), n., noun, a leaf..
caero- Greek кגı $\rho \rho$, kairos, the right time, the right place, the right proportion.
caerul-, caerule Latin caeruleus -a-um, blue, bluish, azure, sky blue.
caeruleo-punctatus with blue dots
caerulescens becoming dark blue, bluish, slightly blue
caeruleus - $a$-um, coeruleus, caerulus -a-um caeru'leus (ser-OO-lee-us, or classically kie-RU-lee-us) cerulean,
dark blue, deep sky blue, bright, deep blue, true blue, from Latin caeruleus -a-um, dark-colored, dark blue,
cerulean, azure, sea-colored, sea-green.
caes- referring to bluish-gray
Caesalpinia Caesalpin'ia (kee-sal-PI-nee-a, or see-sal-PI-nee-a, see-zal-PIN-ee-a) New Latin, from Andrea Cesalpino, Latinized as Andreas Caesalpinus, died 1603, Italian botanist, and New Latin -ia.
Caesar si viveret, ad remum dareris. If Caesar were alive, you'd be chained to an oar.
caesareus from Caesarea in Palestine
caesari- Latin hair, long hair, from caesariatus -a -um, adjective, having long, flowing, luxuriant hair, or plume; having lush vegetation or foliage.
caesaries caesariei f. Latin hair, a head of hair, long, flowing, luxuriant hair; dark, beautiful hair; the plume of a helmet.
caesi- Latin caesius, bluish gray, light grayish blue
caesiellus diminutive of caesius.
caesius -a -um caes'ius (classically KIES-ee-us, as in German Kaiser, or SEES-ee-us, locally SEE-zee-us) caesious, blue-gray, light grayish blue, lavender blue, light grey, from Latin caesius -a -um, bluish grey of the eyes, bluish gray, as in eyes, or dull, milky blue, lavender blue, or grey blue.
caesp-, caespes, caespit- turf, sod, somewhat tufted, from Latin caespes, or cespes, a sod.
caespes (cespes) caespitis m. Latin a turf, sod, grass, grassy ground, earth; an altar, rampart, or mound of sod, turf, or earth; by transference a hut or altar of turf.
caespi- tufted, growing in a clump
caespitellose somewhat tufted
caespititius spreading into carpet-like patches
caespitosus -a-um, cespitosus -a-um caespito'sus (classically KIES-pi-TOE-sus, or sees-pi-TOE-sus, locally ses-pi-TO-sus) growing in tufts like grass, tufted, clumped, clump-forming, from caespes, a turf, sod; or field. caespitulose somewhat crowded in tuft-like patches
caespitululus -a-um Late Latin a little sod.
caffer, caffra New Latin caffra, caffrum, referring to the Kafir region of South Africa, from Kafferaria, from South Africa
caffrorum from the Kaffirs, of Kaffir origin
cairicus from Cairo
cajanifolius cajanus-leaved pigeon-pea, from , and folium, foli(i), n., noun, a leaf.
Cakile Caki'le (ka-KY-lee) New Latin, from Arabic qāqulla. (Cruciferae)
cal, cal-, calo Greek кал $\lambda^{\circ} \varsigma$, kallos, beauty, beautiful.
cal- Latin caleo, calere, calui, to be warm, to be hot with passion.
cala- Latin insert; summon
calabrus - $a$-um, calabricus from the Calabria region of southern Italy
calam-, calam-, calamo-, calamus referring to a reed, from Latin calamus, Greek $\kappa \alpha \lambda \alpha \mu \circ \varsigma$, kalamos, a cane, a reed, a reed pipe.
Calamagrostis, calamagrostis, calamagrosteis (kal-ah-mah-GROS-tis) reed grass, New Latin, compounded name from Calamus and Agrostis, from Latin calamus, from Greek кад $\alpha \mu$ о , kalamos, reed, cane, and Latin
 Triticum repens and Cynodon dactylon, green provender, or perhaps a dog's tooth grass, perhaps from agros, field. Alternately calamo may be from Greek mythological figure Kalamos, the son of Maiandros (Meander), god of the Meander River, an allusion to the wet habitat of some species. Our word acre has its root in Latin ager and Greek agros.
Calamariae plants of the Reed or Sedge family
calamarius resembling reed or sedge
calamifolius -a -um New Latin, reed-leaved, with reedlike leaves, from Latin Calamus, a reed, and folium, foli(i), n ., noun, a leaf.
calamiformis reed-like, hollow
Calamintha (ka-la-MIN-tha) calamint, from Greek mythological figure Kalamos, the son of Maiandros (Meander), god of the Meander River; alternately from "Latin calaminthe, from Greek $\kappa \alpha \lambda \alpha \mu i v \theta \eta, \kappa \alpha \lambda \alpha ́ \mu v v \theta$ os, kalaminthe, kalaminthos, applied to the same or some similar plant. The Greek is explained $<\kappa \alpha \lambda$ ós beautiful + $\mu i v \theta \eta, \mu i ́ v \theta o s$ mint: but this is perhaps only popular etymology. The English word was subsequently assimilated to the Latin form, and to mint." (OED) (Lamiaceae or Labiatae)
calaminthe calamint, as above.
calaminthoides resembling Calamint, Calamintha
calamistr-, calamistrum, -calamistrum Latin calamistrum, calamistri, a curling iron for hair.
calamistratus $-a-u m \quad$ Latin curly, curled with a curling iron, effeminately adorned.
calamit- Latin calamitas, misfortune, loss, failure, damage.
calamitas, calamitatis f. Latin loss, damage, harm; misfortune or disaster; military defeat; blight, crop failure.
calamites, calamitae m. Latin small green frog; rain frog; also called diopetes rana.
calamitosus miserable, destitute, forboding evil
calamosus resembling Calamus or Rattan (the chair-bottom cane)
Calamovilfa Greek кад $\alpha \mu \mathrm{\rho}$, kalamos, reed, and Vilfa, an old name for another genus of grass; alternately calamo may be from Greek mythological figure Kalamos, the son of Maiandros (Meander), god of the Meander River.
calamus, calami from Dioscorides, from Latin calamus, calami m., reed, reed-like, cane; reed pen; reed or pan pipe; arrow; fishing pole; stalk; sweet flag; branch; arm; branch of a candelabrum, for the foliage, also applied to sedges and grasses, from Greek $\kappa \alpha \lambda \alpha \mu \mathrm{o}$, kalamos, reed, cane; alternately, calamo may be from Greek mythological figure Kalamos, the son of Maiandros (Meander), god of the Meander River, a reference to the wetland habitat of sweetflag, or in one source, Latin, calamus of the shops.
calamus odoratus sweet cane.
calandr-, calandrus, -calandrus Greek a kind of lark; New Latin a weevil
calandr-, calandrus Greek $\kappa \alpha \lambda \alpha v \delta \rho \circ \varsigma$, kalandros, a kind of a lark.
Calandrinia Calandrin'ia (kal-an-DRIN-ee-a, or ka-lan-DREE-nee-a) for J. L. Calandrini (1703-1758), Swiss botanist.
calanthus bearing beautiful flowers
calapp Malayan a coconut
calathiformis cup-shaped, almost hemispherical
calathinus cup-shaped, basket-like, as the heads of a composite
calath- referring to a basket (Calathea)
calath-, calathisc, calatho-, calathus, -calathus Greek $\kappa \alpha \lambda \alpha \theta \mathrm{o}$, , kalathos, a wicker basket, narrow at the base.
calathus, calathi m. Latin wicker basket, flower basket; wine-cup; milk pail; cheese bowl or curdled milk bowl.
calc-, calci Latin the heel; lime, limestone
calc-, calcar-, calce-, calci- Latin calcar, calcaris, a spur, stimulus, incitement.
calc-, calci- Latin calx, calcis, the heal.
calcan-, calcane- Latin calcaneum, (calcaneus), calcanei, the heel.
calcar-, calcare, calcari Latin lime, limestone, from calcaria, calcariae, lime quarry.
calcaratus spurred, having a spur
calcareus -a -um calcar'eus (kal-KARE-ee-us) pertaining to lime, of limestone, chalk-loving, or chalky white
calcareus, cretaceus chalky white, dull with a grayish tinge
calcariformis spur-shaped
calce Latin chalk-white; a shoe
calce- Latin calceus, calcei, shoe, soft shoe, slipper.
calceat- Latin wearing shoes from calceatus, calceatus, a covering for the foot, shoe as opposed to sandal.
calceiformis, calceolatus shaped like a little shoe of slipper
calceol- referring to slipper-shape
calceolus -a -um (kal-KEE-o-lus) calceolus, calceoli, a shoe, slipper, small shoe, half-boot, the diminutive of calceus, a shoe from calceus and -olus, Latin diminutive suffix.
calceolaris shoe or slipper-shaped (Calceolus, a small shoe)
calceolatus shoe or slipper-shaped (Calceolus, a small shoe), -atus, Latin suffix indicating possession, likeness of, or 'provided with'.
calceus lime
calci Latin the heel; lime, limestone
calcicolus -a -um growing on limy soil
calcifugal chalk-hating, or chalk-avoiding, as heather
calcigerus bearing slipper-like flowers
calciphilous chalk-loving
calcitr- Latin kicking, from calcitro, calcitrare, calcitravi, calcitratus, to kick, to strike with heels.
calcitrapa foot-trap, man-trap
calcul-, calculus, -calculus Latin calculus, calculi, a small stone, a piece for reckoning, voting, or gaming.
cald- Latin hot, warm, from calderius -a-um, concerned with warming or concerned with warm water
cale- Latin heat, from caleo, calere, to be warm, inflamed, excited.
Caledonia, Caledoniae f. Latin Caledonia, Scotland, northern part of Britain.
calen- Latin warming, heating calesco, calescere, to become warm, to be hot with passion.
calend- Latin Calenda, Calendae, the first day of the Roman month; a month.
caledonicus from the Caeldon River in South Africa
Calendula (ka-LEN-du-la) from Latin calends, or calenda, first day of the month, or a month, and -ula, tendency; possibly meaning through the months, an allusion to the almost year-round flowering of some species. (Compositae)
calendulaceus calendula-like, resembling Calendula, Marigold
calenduliflorus with leaves like Calendula
calendulinus orange like Calendula, pot marigold
calf Anglo-Saxon caelf, the young of cattle and some other mammals.
cali-, calia, calio Greek калıа, kalia, a wooden house, cabin, hut, barn, shrine, a bird's nest.
cali-, calic-, calix, -calix Latin calix, calcis, a cup, goblet, a drinking or cooking vessel; chalice, cup of wine, pot, water regulator.
calicarpus bearing cup-like fruit
calicle- small cup-like structures, from Latin caliculus, diminutive of Latin calix cup.
caliculatus cup-shaped
calid-, calidus (caldus) -a -um Latin calidus, warm, hot; fiery, passionate.
calidri-, calidris, -calidris from Greek $\sigma \kappa \alpha \lambda_{1} \delta \rho 1 \varsigma$, skalidris, a spotted shore bird; a sandpiper or sanderling, Calidris.
caliente Spanish cv. hot
californicus - $a$-um califor'nicus (ka-li-FOR-ni-kus, kal-I-FORN-I-kus) of Californian origin.
calig-, caliga, -caliga Latin caliga, caligae, a boot, a stout shoe, a soldier's boot.
caligin- Latin caliginosus, dark, obscure.
caliginosus -a -um sombre, dark from Latin adjective, caliginosus -a -um, foggy, misty; covered with mist; obscure, dark, gloomy; uncertain.
calim- Greek $\kappa \alpha \lambda \nu \mu \mu \alpha$, kalimma, a covering.
calio Greek a nest; a hut
calion henbane.
calipt-, calipto- Greek $\kappa \alpha \lambda \cup \pi \tau \circ \varsigma$, kalyptos, covered, wrapped around, enveloping.
calisaureus with golden cups
calix, -calix Latin calix, calcis, cup, goblet, drinking vessel, cooking vessel.
call-, calle-, calli-, callo- Latin hardened, from callum (callus), calli, thick or hard skin, toughness, insensibility.
call-, calli, callo, callus, -callus Greek a beauty; beautiful.
Calla (KAL-la, or KA-la) from a name used by Pliny, Greek к $\alpha \lambda \lambda \mathrm{oc}$, kallos, beauty, beautiful; alternately
New Latin, modification of Greek kallaia rooster's wattles, perhaps from kallos beauty.
callaea, -callaea Greek $\kappa \alpha \lambda \lambda \alpha \omega v$, kallaion, a cock's comb, wattles, tail feathers.
calleryana
calli-, calo- Greek $\kappa \alpha \lambda \lambda_{1}-, \kappa \alpha \lambda \lambda_{0}-$, kalli, kallo, suffix indicating the idea of beautiful.
calli- Greek $\kappa \alpha \lambda \lambda_{1} o v$, kalion, more beautiful.
callianthus with or bearing beautiful flowers
Calliandra Callian'dra (ka-lee-AN-dra) Greek for beautiful stamen.
callibotryus, callibotrys bearing beautiful racemes
callicarpha callicar'pha (ka-li-KAR-fa)
callicarpus, Callicarpa (kal-li-KAR-pa) beautiful-fruited, or sometimes beautiful seeded, from Greek $\kappa \alpha \lambda \lambda \mathrm{o}$,
kallos, beauty, and карлоऽ, karpos fruit, and -us.
calliceras bearing beautiful horns
callichromus beautifully colored
callid- cal'lidus (KAL-i-dus) Latin callidus -a -um, dextrous, skillful, sly, shrewd, clever, cunnning.
callidictyus beautifully checkered (chequered) or veined
calliferus forming blisters
callifolius with leaves like Calla
callilepis from calli, from Greek $\kappa \alpha \lambda \lambda 0-$, callo-, beauty, and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \kappa \delta o-$, lepis, lepido-, scale.
callimorphus, callimorphum beautifully-formed, beautifully shaped
callio Greek more beautiful
calliomarcus an herb useful against a cough.
Callirhoë (ka-LIR-o-ee or ka-lee-RHO-ee) Sometimes spelled as Callirrhoë. Named for one of several characters and fountains, springs or wells in Greek mythology, including, respectively, the daughter of the river god Achelous and wife of Alcmaeon, the daughter of Hermocrates, the daughter of Lycus, and the daughter of Oceanus; also a woman from Calydonia. Alternately New Latin, from Latin Callirrhoe, a water nymph, daughter of the river god Achelous and wife of Alcmeon, from Greek Kallirrhoë. Josephus mentions Herod the Great seeking relief from his terminal illness at the hot springs of Callirhoe or Callirrhoe, said to be east of the Dead Sea. Callirrhoe is also the name of one of Jupiter's outer moons and a hotel in Athens.
Callisia from Greek kallos, beauty, referring to the attractive leaves
callis-, callisto- Greek к $\alpha \lambda \lambda 1 \sigma \tau \circ \varsigma$, kallistos, most beautiful.
callis Latin callis, callis, narrow track, footpath, trail.
callis, callis m . Latin rough or stony track, path; moorland, mountain pasture; mountain pass or defile.
callistachyus, callistachys with a beautiful spike
callistegioides callistegia-like
Callistemon Callis'temon (kal-IS-te-mon)
Callistephus from Greek $\kappa \dot{\alpha} \lambda \lambda \mathrm{o}$, kallos, beauty, and $\sigma \tau \dot{\varepsilon} \varphi \rho_{\circ} \varsigma$, stephos, crown, for the characteristics of the pappus. (Compositae)
Callisto Latin, Greek Kallisto, a nymph changed into a she-bear.
Callitrichaceae Callitricha'ceae (kal-i-tri-KAY-see-ee) plants of the Callitriche family, Star-grass, Water Starwort or Water Fennel family, from the genus name, Callitriche, and -aceae, the standardized Latin suffix of plant family names.

Callitriche Calli'triche (kal-I-tri-kee) New Latin, modification of Late Greek kallitrichos beautiful-haired, from Greek kalli- calli-, and Late Greek -trichos, from Greek trich-, thrix hair
callitrichiformis resembling Callitrich, Star-grass
callitrichus beautifully haired
Callitris Greek callos, beautiful, and treis, three, referring to the beauty of the plants and the three-whorled leaves and cone scales
callizonus beautiful-zoned, with ring-like swelling, or hardened surface
callo- Latin hardened, thick-skinned; Greek $\kappa \alpha \lambda \lambda \frac{\varsigma}{}$, kallos, beautiful.
callochorus with hard blister-like skin
callocomus with a beautiful tuft or crest
callophorus bearing a hard skin, callus
callophyllus with hard blistery leaves
callopsis like hardened blisters, from and ancient Greek ő $\psi ı \varsigma$, opsis, appearance, sight, view.
callosus $-a-u m$ callos'us (kal-OH-sus) thick, calloused, with calluses, with a hard skin, bearing callosities or hard
in texture
callun- Greek $\kappa \alpha \lambda \lambda \nu v \omega$, kalluno, adorn, beautify, gloss over, sweep clean.
Calluna from Greek $\kappa \alpha \lambda \lambda \nu v \omega$, kalluno, to clean, or New Latin, irregular from Greek $\kappa \alpha \lambda \lambda \nu v \varepsilon ı v$, kallynein to beautify, sweep clean, from $\kappa \alpha \lambda \lambda \mathrm{o}$, kallos beauty. Calluna is a heather closely related to Erica and was used for making brooms.
callyntro- Greek $\kappa \alpha \lambda \lambda \nu v \tau \rho o v$, kallyntron, broom, brush.
calm- Greek $\kappa \alpha \lambda \mu \alpha$, kalma, burning heat, especially that of the sun, heat of the day.
calo- Greek $\kappa \alpha \lambda \mathrm{v}$, kalon, a billet of wood.
calo- Greek к $\alpha \lambda$ os, kalos, virtuous, beautiful.
Calocedrus Caloce'drus (kal-oh-SEE-drus, classically kal-oh-KEE-drus) Greek callos, beautiful, and kedros, cedar
calocephalus beautiful-headed, with a beautiful head (in one source as calcocephalus, with beautiful head),
from and Greek кє甲 $\alpha \lambda \dot{\prime}$, kephale, head.
calochilus with beautiful lips
Calochortus Calochor'tus (kal-oh-KOR-tus) Greek kalos, beautiful, and chortos, grass.
calochrous with beautiful skin
calocomus beautiful-haired, with beautiful hair, tuft or crest
calolepis with beautiful membrane(?) -scale, from and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.
Calonyction (kal-o-NIK-tee-on)
calophyllus -a -um beautiful-leaved
calophytum beautiful plant, with beautiful leaves
Calopogon beautiful beard, from New Latin, from Greek $\kappa \alpha \lambda \mathrm{o}$, kalos, beautiful, and ancient Greek $\pi \omega ́ \gamma \omega v$, po$g \bar{o} n$, beard, referring to the hairlike protuberances on the lamellae. (Orchidaceae)
caloptilus beautifully haired
calor-, calori Latin calor, caloris, heat, warmth, glow, warm or hot summer weather, passion, excitement, ardour.
Caloscordum (kal-o-SKOR-dum)
calostomus with a beautiful throat
calothyrsus in beautiful bunches
calpi-, calpid-, calpis, -calpis Greek $\kappa \alpha \lambda \pi \iota \varsigma$, kalpis, an urn, pitcher.
calpodendron urn-tree, referring to the shape of the fruit, Greek $\kappa \alpha \lambda \pi ı \varsigma$, kalpis, an urn, pitcher, and $\delta \dot{\varepsilon} v \delta \rho o v$, dendron, tree.
caltha, -caltha Latin caltha, a marigold.
calta, caltae f., caltha, calthae f. Latin marigold, Calendula officinalis.
Caltha (KAL-tha) New Latin, from Latin, pot marigold, from a Latin name for a strong-smelling yellow flowered plant, from Greek кó $\lambda \alpha \theta$ os, kalathos, goblet, cup, for the yellow calyx may well be compared to a golden cup; or from the Greek name for some yellow flowering plants. (Ranunculaceae)
calthifolius -a -um calthifo'lius (kal-thi-FOL-ee-us) with leaves like Caltha, Marsh marigold
calthioides resembling Caltha, Marsh-marigold
calumn- Latin calumnia, calumniae, sham, false accusation, artiface, pretence, a deception, trick.
calumnatus hood- or bonnet-like (?)
calv-, calvus -a -um bare, naked, bald, hairless, from Latin calvus -a -um, bald, hairless, naked, or calva, calvae, the bald scalp.
calva- Latin calvaria, calvariae, the skull.
calvescens getting bare, becoming bare, from the Latin verb calvesco, calvescere, -, -, lose one's hair, become bald; molt (birds); become bare/empty of vegetation; and -escens Latin adjectival suffix from escentia, translated as -ish, -part of, -becoming, -becoming more, -being, inceptive, indicating a process of becoming or developing, becoming like, having an incomplete resemblance.
calvifolia with hairless leaves
calvis, calvi m. Latin a bald person.
calx, -calx Latin calx, the heel; lime, limestone.
calx, calcis c. Latin heel; spur; pad of a dog's foot; forefeet; kick with the heel, Roman toe was unprotected; butt (beam).
calx, calcis c. Latin limestone, lime; chalk, goal, goal-line (the chalk mark), end of life; game piece.
calx, calcis m. Latin lead vial, bottle, jar.
caly-, calyc, calyc-, calyx, -calyx Greek $\kappa \alpha ́ \lambda v \xi, k a l y x$, the calyx, referring to a flower's calyx
caly-, calyc-, calyx Greek $\kappa \alpha ́ \lambda v \xi, ~ k a l y x, ~ c o v e r i n g, ~ s e e d ~ p o d . ~$
Calycadenia Greek $\kappa \alpha ́ \lambda v \xi$, kalyx, cup, and aden, gland, alluding to tack-glands of peduncular bracts and/or phyllaries
Calycanthaceae Calycantha'ceae (kal-i-kanth-AY-see-ee) plants of the Allspice family, Calycanthus (Cupflower), from the genus name, Calycanthus, and -aceae, the standardized Latin suffix of plant family names.
Calycanthus Calycan'thus (kal-i-KAN-thus, or ka-lee-KAN-thus) Allspice, Cupflower, from Greek кó $\lambda v \xi$, kályx, covering, cup, and anthos, flower.
calycarpus $-a-u m$ bearing fruit in a cup like Allspice
calyciflorus -a-um bearing the petals and stamens upon the calyx.
calycinus -a-um calyx-like, with a prominent or lasting calyx, in the nature or form of a calyx
calycle a little calyx, from Latin calycul-us (which is now often used instead), diminutive of Greek calyx.
Calycocarpum cup fruit, from Greek к $\alpha \lambda \cup \xi$, kalyx, cup, and карлò̧, karpos, fruit. (Menispermaceae)
calycopterus -a -um having a winged calyx
Calycoseris Calyco'seris (kal-i-KO-ser-is) Greek кá $\lambda v \xi$, kalyx, cup, and seris, chicory, alluding to shallow cups on the apices of cypselae.
calycosus -a -um with a large or remarkable calyx, from Latin calyx, Greek $\kappa \alpha ́ \lambda v \xi$, kalyx, outer covering of a fruit, flower, or bud, and -osus, plentitude or notable development.
calycotrichus with a hairy calyx
calycularis a whorl of bracts beneath the calyx
calyculatus -a -um calyx-like, with bracts resembling an outer calyx
Calydorea from Greek caly, sheathed or covered, and dory, spear, probably referring to the spear-shaped buds enclosed until anthesis within the rhipidial spathes
Calylophus (kal-ee-LO-fus)
calymma, -calymma, calymmato Greek $\kappa \alpha \lambda \nu \mu \mu \alpha$, kalymma, a veil, hood, head covering, also Latin calymma, calymmatis $n$. covering.
Calymperes from Greek $\kappa \alpha \lambda \nu \mu \mu \alpha$, kalymma, covering, and peiro, pierce, alluding to fissured calyptra calyps-, calypso, -callypso Greek $\kappa \alpha \lambda \nu \psi \omega$, kalypso, a beautiful nymph (she that conceals).
Calypso from Greek K $\alpha \lambda \nu \psi \dot{\text {, Kalypso, in Homer's Odyssey the naiad (or Nereid) and daughter of Atlas, }}$ who delayed Odysseus for seven years.
calypt-, calypto Greek $\kappa \alpha \lambda \cup \pi \tau \eta \rho$, kalypter, covered; a covering, sheath, lid, tile.
Calyptocarpus from Greek кад৩лтпр, kalypter, covered or hidden, and карлоऽ, karpos, fruit
calyptr-, calyptra, -calyptra Greek $\kappa \alpha \lambda \cup \pi \tau \rho \alpha$, kalyptra, a veil, a head-dress.
calyptratus bearing a kalyptra, a lid, hood- or cap-like covering of a flower or fruit from New Latin, from
Greek $\kappa \alpha \lambda v \pi \tau \rho \alpha$, kalyptra, a veil, from kalyptein.
Calyptridium Calyptrid'ium (kal-ip-TRID-ee-um)
calyptriformis shaped like an estinguisher (?)
Calystegia Calyste'gia (kal-i-STEE-jee-a)
calystegioides like Calystegia, bindweed or bear-bind
calyx, -calyx Greco-Latin the calyx, the outermost envelope of a flower, from Latin calyx, calicis, Greek $\kappa \alpha ́ \lambda \nu \xi$, kalyx, outer covering of a fruit, flower, or bud; shell, husk, pod, pericarp, from the root of к $\alpha \lambda \dot{v} \pi \tau \varepsilon \tau v$, kalyptein, to cover. See OED for a discussion of Greek kalyx, Latin calix.
calyx, calycis m. Latin noun, calyx or cup of a flower or nut; a bud?; fruit or animal skin, husk; shell of an egg, shell of a sea urchin); a name for plants, one like arum, anchusa (Dyer's bugloss), and monk's-hood?.
camaco Greek $\kappa \alpha \mu \alpha \xi$, kamax, pole, prop, shaft.
camara the cell of a fruit, from Latin camara, camarae, vault, vaulted or arched room, an arched roof or ceiling; a small boat roofed over with timber.
Camassia (ka-MA-see-a or camas'sia) New Latin, from English camass and New Latin -ia, from Native American (Shoshone) name quamash or camass.
camato- Greek ка $\alpha \tau$, ${ }^{\text {, kamatos, toil, labor, trouble, distress. }}$
cambessedesii for Jacque Cambessedes (1799-1863), French botanist
cambi Latin exchange
cambodiensis from Cambodia or Cambogia in Indo-china
cambr-, cambri Latin Cambria, Cambriae, Wales.
cambricus - $a-u m$ referring to or from Cambria or Wales. Cambria is the Latinized form of Cymru, Welsh for Wales, from Old Welsh combrog, compatriot, Welshman.
camel-, camelo-, camelus, -camelus Greek $\kappa \alpha \mu \eta \lambda \alpha$, kamela, a camel.
camelinus -a-um, camel-colored, tawny, New Latin, from Medieval Latin camelina, chamaelinum, alteration of Latin chamaemelinus of chamomile, from chamaemelon chamomile.
Camelina from Greel $\chi \alpha \mu \alpha i$, , khamai, dwarf, and $\lambda$ ívov, linin, flax. (Cruciferae)
Camellia named for Georg J. Kamel (1661-1706), a Jesuit, pharmacist and botanical author who worked in the Phillipines. (Camelliaceae)
Camelliaceae from the genus name, Camellia, and -aceae, the standardized Latin suffix of plant family names.
camelliflorus with flowers like Camellia
camellifolius with leaves like Camellia
camer-, camera, camero Latin camera, camerae, Greek $\kappa \alpha \mu \varepsilon \rho \alpha$, kamera, anything with a vaulted or arched covering; a vault or chamber, an arch.
camilo- Greek к $\alpha \mu \lambda$ оऽ, kamilos, rope.
camin-, caminus Greek кaulvos, kaminos, furnace, oven, kiln.
caminus, camini m. Latin a smelting or foundry furnace, forge; home stove or home furnace; vent for underground fires.
Camissonia Camisson'ia (kam-is-OWN-ee-a, or ka-mi-SO-nee-a)
Camissoniopsis Camissoniop'sis (kam-is-own-ee-OP-sis)
cammarum death-dealing, poisonous, from Latin cammaron, cammari n ., the plant aconitum.
camp-, campa, -campa, campe, -campe, campo Greek a bending; a caterpillar
camp-, campa-, campo Greek кацлๆ, kampa, caterpiller.
camp-, campo-, camps-, campso-, campto Greek кацлๆ, kampa, bending, winding, flexible, flexion.
camp-, campos, campus Greek ка $\mu \pi о \varsigma$, kampos, a sea-monster.
camp-, campus, -campus Latin a field; Greek: a sea monster
camp-, campus Latin campus, campi, field, plain, level space.
campan, campan- Latin a bell, referring to a bell, from campana, campanae, a bell.
campaniflorus with bell-shaped flowers like Campanula
Campanula (kam-PAHN-ew-la) from the dimunitive of Late Latin campana, bell, for the bell shaped corolla
Campanulaceae Campanula'ceae (kam-pan-yu-LAY-see-ee) plants of the Campanula, bell-flower family, from the genus name, Campanula, and -aceae, the standardized Latin suffix of plant family names.
campanulaceus bell-shaped, in reference to the corolla
campanularius - $a$-um campanular'ius (kam-pan-yoo-LARE-ee-us) bell-flowered
campanulatus campanula'tus (kam-pan-yoo-LAY-tus) campanulate, bell-shaped, in reference to the corolla
campanulinus bell-like
campanuloides campanula-like, resembling bell flower, Campanula
campe, -campe Greek a caterpiller, from Greek ко́ $\mu \pi \eta$, kampe, caterpillar.
campe, campes f. Latin caterpillar; (in pure Latin eruca); turning or writhing, evasion.
campecheanus from the coast of Campeche bay, the Gulf of Mexico
campestr- from the Latin adjective campester, campestris, campestre, level, even, flat, of a level field; on an open plain or field, of fields; plains-dwelling.
campester, campestris, campestre or campestris, campestris, campestre campes'tris (kam-PES-tris) Latin adjective of the fields, flat lands, or plains, growing in fields. http://users.erols.com/whitaker/dictpage.htm has three similar nouns.
campho Greek кацлт $\omega$, kampto, bend, curve.
camphoratus pertaining to camphor, like camphor, with an odor like camphor (relating to or smelling like camphor, a tough gumlike crystalline from the wood and bark of the camphor tree and used chiefly as a carminative [French carminatif, from Latin carminatus, past participle of carminare to card, from carrere to card, and French -if-ive, for expelling gas from the alimentary canal; relieving colic, griping, or flatulence] and stimulant in medicine.)
campo Greek a caterpillar; bending, flexible; a sea animal, from Greek кג́ $\mu \pi \eta$, kampe, caterpillar, or кацлט́доऽ, kampylos, bent, curved.
campo American Spanish, from Portuguese or Spanish campo, field, open country, in Brazil, a grass plain with occasional stunted trees, a savannah. (OED)
camporum campor'um (kamp-O-rum, kam-PORE-um, or kam-PO-rum) of meadows, of plains, of fields or plains, where the deer and the antelope play! By usage growing in meadows. Camporum is the genitive plural of Latin campus, campi, n. of any open, level land, without reference to cultivation or use, an even flat place; cf. Doric Greek kapos, kêpos, a garden, orchard or plantation.
camps, campto Greek bending, flexible, from к $\alpha \mu \pi \tau$ ós, kamptos, flexible.
campschaticus of Kamtchatka
campsio- Greek канүıov, kampsion, a little case, a little casket.
Campsis (KAMP-sis) from Greek, kampsis, curvature, or $\kappa \alpha \mu \pi \tau$ ćs, kamptos, flexible, for the curved stamens. New Latin, from Greek kampsis bending; from the curved stamens; akin to Greek kampē bend, turn.
campto- Greek $\kappa \alpha \mu \pi \tau \iota \varepsilon v$, kamptien, to turn, bend; flexible; or from $\kappa \alpha \mu \pi \tau$ ós, kamptos, flexible.
camptocarpus bearing united fruits, grown together fruits, (?), from Greek к $\alpha \mu \pi \tau$ ós, kamptos, flexible, and camptoceras bearing united kernels(?), from Greek $\kappa \alpha \mu \pi \tau o ́ s, ~ k a m p t o s, ~ f l e x i b l e, ~$
camptocladus with bent (?) twigs, from Greek каuлтós, kamptos, flexible,
camptolepis with united scales(?), from Greek $\kappa \alpha \mu \pi \tau$ ós, kamptos, flexible, and $\lambda \varepsilon \pi i ́ \varsigma$, $\lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.
Camptosorus bearing deformed, grown together, fleshy multiple fruit, as Mulberry and Pineapple, New Latin, from campto-, from Greek ка $\mu \pi \tau$ ós, kamptos, flexible; akin to Greek kampē bend and -sorus, New Latin, from Greek sōros heap; akin to Latin tumēre to swell
campus, -campus Latin campus, campi, a field, a plain; Greek: a sea monster
campylacanthus -a -um with bent thorns, from Greek к $\alpha \mu \pi \dot{\lambda} \lambda \mathrm{o}$, kampylos, bent, and $\alpha \kappa \alpha v \theta \mathrm{o} \varsigma$, akanthos, spiny, thorny.
campylo- Greek $\kappa \alpha \mu \pi \nu \lambda \varepsilon$, kampyle, a crooked staff.
campylo-, campylos curved, bent, from Greek каилúخos, kampylos, bent, curved
campylocarpus curved-fruit, bearing bent fruit
Campylocentrum Greek каилט́ $\lambda^{\prime}$, , kampylos, crooked, and kentros, spur, alluding to the floral lip with a long, slender, sharply curved spur
campyloneurus, Campyloneurum with bent nerves or bent veins in the leaves, from Greek kampylos, curved, and neuron, nerve
Campylopodiella from the genus Campylopus and Latin -ella, diminutive
campylopodus campylopo'dus (kam-pee-lo-PO-dus)
campylopterus with curved or bent wings
Campylopus from Greek kampylos, curved, and pous, foot, alluding to curved seta
campylorrhynchus with a curved beak
campylospermus bearing bent seeds or spores
Campylostelium from Greek kampylos, bent, and stele, pillar, alluding to curved seta
campylotropus a peculiarly bent form of ovule
campylotus having curved ears
campylurus with a bent of curved tail
camtschatcensis, camtschaticus, kamtschaiticus from Kamchatka, Siberia
camur Latin camur, turned inward, hooked, curved.
camur, camura, camurum, or camurus, camura, camurum Latin adjective curved, bent, hooked, crocked; turned or arched inward, having such horns
camus Greek кпиоऽ, kamos, a muzzle, nose-bag, gag.
camus, cami m. Latin necklace; a collar for neck; Late Latin muzzle, bit, or curb for horses.
can- Latin gray, ash-colored
can-, cano-, canum, -canum Greek $\kappa \alpha v \omega v$, kanon, a straight rod, bar, weaver's rod.
can-, cano-, canum Latin canus - $a$-um, whitish-grey, grey, ash-colored.
canabino Greek каvaßıvo, kanabino, lean, slender.
canach- Greek кavaðoc, kanachos, noisy.
Canadanthus from Canada and Greek anthos, flower, referring to mainly Canadian distribution
canadens, canadensis -is -e canaden'sis (kan-a-DEN-sis, kan-a-DEN-see) of or from Canada or the north-east
USA, of Canadian origin.
canal-, canalis, -canalis Latin canale, canalis, a canal, duct.
canal- referring to lines, grooves, from Latin canale, canalis n., channel, canal/, conduit; ditch, gutter; trough, groove; funnel; pipe, spout
canaliculatus -a-um having fluted stalks, with longitudinal grooves, channeled, with a channel, grooved, like a pipe, from Latin adjective canaliculatus $-a-u m$, channeled, grooved; like a channel or pipe.
canalipes with a hollow stalk, with a pipe-like or channeled stalk.
canaranus from Canara (Kanara), in British India
canariensis referring to or native to the Canary Islands, Gran Canaria; or Canary-like
canarinus canary yellow
canarius -a -um Latin adjective of or connected with dogs, dog-; kind of grass; lappa canaria is kind of bur.
Canbya Can'bya (KAN-bee-a) for William M Canby (1831-1904), Delaware botanist?
canc-, cancer, -cancer, cancr-, cancro Latin a crab; an ulcer; cancer
canc-, cancer, cancr-, cancro Latin cancer, canceris, a crab, cancer.
cancer, canceris m., cancer, canceris n., cancer, cancri m. Latin noun a crab; Cancer (zodiac); the South; summer heat; cancer, disease, tumor, canker.
cancell-, cancelli Latin cancelli, plural of cancellus, latticework, railing, grating, diminutive of cancer, cancri m., lattice, grid; barrier;
cancellatus-a -um cross-barred, resembling a grill or latticed, from Latin cancellātus, past participle of cancelläre, to make lattice-wise, to cross out a writing, as in the lattice stink-horn and lattice-leaf plant
canchasmo Greek каvд $\alpha \sigma \mu \circ \varsigma$, kanchasmos, loud laughter.
cand-, cande-, candid-, candor Latin candidus -a-um, shining white, glittering white, brilliant.
candid-, candidus Latin candidus $-a$-um, shining white, radiant, bright.
candelabriformis resembling the arm of a candelabra
candelabrum candela'brum (kan-del-AY-brum) candelabra, from Latin candelabrum, candelabri n ., or candelabrus, candelabri m ., candelabra; a stand for holding burning candles or lamps; a lamp stand. candens with a whitish shine, from Latin candens, candentis.
candens, candentis (gen.), candentior -or -us, candentissimus -a -um Latin adjective shining, bright, or clear light; approaching white; boiling or red-hot, glowing.
candeo, candere, candui, - Latin verb, be of brilliant whiteness, shine or gleam white; become or be hot; glow, sparkle.
candesco, candescere, candui, - Latin verb grow or become light or bright white; begin to glisten or radiate; become hot, or become red hot.
candi- Latin hoary, white
candicans white, hoary, becoming white, white shining, possibly derived from Latin candicānt-em, present participle of candicāre to be whitish or white.
candidat- Latin candidatus $-a-u m$, clothed in white or whitened clothes.
candidissimus -a -um very white, brilliant white; very white hairy or hoary
candidulus -a -um rather white
candidus -a -um can'didus (KAN-di-dus) New Latin candidus, very white, pure white, from candidus, glistening, dazzling white, very white, pure white, clear, bright, from candēre to shine, be white; akin to Late Greek kandaros ember, Sanskrit candra shining, moon. Similar to candidatus clothed in white, referring to the white toga worn by candidates for office in ancient Rome, as a symbol of purity. Is this why American politicians typically wear dark suits?
Candolleaceae plants of the Candollea family, from the genus name, Candollea, and -aceae, the standardized Latin suffix of plant family names. They have columniferous flowers, having combined stamens and styles in a central column.

Canella Latin canella, cinnamon, related to cana, cane or reed, and -ella, diminutive, because of the tightly rolled bark when dried.
Canellaceae plants of the Connamon family, Canella, from the genus name, Canella, and -aceae, the standardized Latin suffix of plant family names.
canescen- Latin canescere, becoming gray, white or hoary, becoming old.
canescens canes'cens (kan-ES-sens) becoming grayish white or whitish gray, gray (or white) and somewhat
hairy, gray-pubescent, generally or rather hoary, from New Latin canescens gray, grayed, or hoary, from, canescens, canescent, from canesco, canescere, become white or hoary, to become old; generally for the tiny whitish hairs.
canesco, canescere, -, - Latin verb, become covered in white, whiten; grow old/hoary; be/grow white/gray with age
cani-, canin-, canis, -canis Latin canes, canis, a dog.
canicula a little dog, from Latin noun canicula, caniculae f., bitch (canine or human); dog-star; dog-fish, shark; dog-days; lowest throw at dice.
canip- Latin canipa, canipae f., a fruit basket used in religious festivals.
caninus -a-um very common, as pleniful as dogs, pertaining to a dog, relating to dogs (often to denote something inferior or coarse); modern botany with sharp teeth or thorns.
Canis meus id comedit. My dog ate it.
cann-, canna, -canna, cannul Greek кóvva, кóvvך, kanna, kanna, a reed, reed pole, reed mat, reed fence, possibly from Hebrew qāneh, Arabic qanāh, reed, cane.
Canna from Greek кóvva, kanna, a reedlike plant.
canna, cannae f. Latin a small reed or cane; panpipe or flute; small vessel or gondola; the windpipe; canesugar, a term a hollow reed or cane to a tube or pipe.
Cannabaceae Cannaba'ceae (kan-a-BAY-see-ee), the hemp family, from the genus name, Cannabis, and -aceae, the standardized Latin suffix of plant family names.
cannabi-, cannabis, cannabis Greek hemp, modern Latin a name used by Linnaeus from Latin cannabis, Greek hemp, кóvvaßı̧, kānnabis, cf. Proto-Germanic *hanipaz and Sumerian kunibu.
cannabinus -a -um cannab'inus (kan-AB-in-us) like cannabis or hemp, from Greek kávv $\beta$ ィ̧̧ $\alpha \gamma \rho ı \alpha$, kannabis agria, a name used by Dioscorides for the leaves of hemp-agrimony, wild hemp, meaning resembling hemp, from the Greek $\kappa \alpha v v \alpha \beta 1 \varsigma$, kannabis, for hemp, and -inus, belonging to or resembling.
Cannabis New Latin, from Latin, hemp, from Greek кóvvaßıs, kannabis, related to Armenian kanap, possibly from Arabic kinnab or Persian kannab.
cannabis, cannabis f. Latin noun, hemp; hemp rope; canvas or linen (medieval usage).
cannifolius with leaves like Flowering Reed or Indian Shot.
cannobruneus of the color of Cinnamon.
cannoides resembling Canna, Flowering Reed or Indian Shot.
cano Greek a straight rod
cano-, canor- Latin a song, melody, to sing or play, from the verb cano, canere, cani, (or cecini),
canitus, sing, celebrate, chant; crow; recite; play music, or sound a horn; foretell.
canor, canoris m . Latin noun, a song, vocal music; tune, melody; birdsong; music of instruments; poetic strain.
cano-ater
canon Latin a rule, model, from Latin canon, canonos/is, from Greek $\kappa \alpha v \omega v$, kanon, a general rule, limit, boundary, measuring rod.
canonicus sounding, making a sound
cant- Latin song; sing; or from Latin cantus, cantus, a song, melody, poetry.
cantabricus, cantabrius from Latin Cantebria-ae f., northwest Spain, province north Spain in north Old
Castile bordering on Bay of Biscay capital Santander, or from the Cantabrian mountains in north Spain.
cantabrigiensis of or relating to Cambridge, England
canterburiensis from the Canterbury Plains of New Zealand
canteri, canterius, -canterius Latin a horse, from canterius, canteri(i), a poor-quality horse, hack, nag, gelding, rafter, a $\pi$-shaped vine prop.
canth- Greek кavөós, kanthos, the corner of the eye.
canth- tyre, edge, possibly from Latin canthus, canthi m ., tire, iron ring around a carriage wheel; wheel.
canthar-, canthari-, cantharo, cantharus, -cantharus Greek a kind of beetle; a drinking cup (Borror).
canthar-, canthari-, cantharo- Latin cantharis, Greek $\kappa \alpha v \theta \alpha \rho i ́ s, ~ k a n t h a r i s, ~ b l i s t e r-f l y, ~ a ~ k i n d ~ o f ~ b l i s t e r ~ b e e t l e, ~$ Cantharis spp., especially C. vescicatoria, the Spanish Fly.
canthar-, cantharos from Greek $\kappa \alpha v \theta \alpha \rho o \varsigma$, kantharos, the dung beetle, Scarabaeus pilularius; a type of drinking cup, a type of boat.
cantharophilae beetle-loving, plants fertilized by beetles
cantharis cantharidis f. Latin a blister beetle, especially the Spanish fly, C. vescicatoria.
cantharus, canthari m . Latin a tankard, a large drinking vessel with handles; the bowl or basin of a fountain; a vessel of holy water; a pipe; a sea-fish, the black bream (Black Sea bream?). From Greek кóv $\theta \alpha \rho o \varsigma$.
cantheli-, canthelia, -canthelia Greek $\kappa \alpha v \theta \eta \lambda 1 \alpha$, kanthelia, panniers, any large baskets, a pack saddle.
cantherius, cantherii m. Latin a gelding, a nag, from Greek $\kappa \alpha v \theta \eta \lambda 10 \varsigma$, kanthelios, an ass, mule, gelding.
canthylo- from Greek $\kappa \alpha v \theta v \lambda \mathrm{o}$, kanthylo, a swelling, tumor.
cantoniensis, cantonensis fron Guangzhou, or Canton (Canto), China
cantrabrigiensis from Cambridge, England
canum, -canum ca'num (KAY-num) Greek $\kappa \alpha v \omega v$, kanon, a straight rod, bar, a weaver's rod.
canus ca'nus (KAY-nus) ash-colored, hoary, white or gray, as grey felt
canut Latin white, gray-haired
cap-, caper-, capre- Latin caper, capri, a he-goat, billy-goat, a goatish smell, the smell under the armpits.
cap- Latin caput, capitis, the head.
cap- Latin verb capio, capere, take, capture, tempt, choose, obtain, hold, grasp, undertake.
capa-, capac-, capaci Latin capax, capacis, broad, wide, roomy, able to hold much, amount contained.
caparosus woolly or hairy
capax, capacis (gen.), capacior -or -us, capacissimus -a -um Latin adjective large, spacious, roomy, big; capable, fit, competent; has right to inherit.
cape Late Latin cappa, cappae, a cape, cloak, cossack, cope; also listed as a hood(?).
capell-, capella, -capella Latin capella, capellae, a she goat.
capella, capellae f. Latin noun, a chapel; choir; to sing a capella is to sing without instrumental accompaniment; capellae magister is a choirmaster.
capella, capellae f. Latin noun, a she-goat; meteor type; star of the first magnitude in constellation Auriga, heliacal rising in rainy season; dirty fellow, old goat; man with a goat-like beard; body odor.
capelo from Greek $\kappa \alpha \pi \eta \lambda$ oc, kapelos, a retail-dealer, huckster, tavern-keeper.
capensis -is -e capen'sis (ka-PEN-sis) of or referring to the Cape of Good Hope region (Table Mountain), in southern Africa, often meaning South Africa in general, or another cape region
caper, -caper Latin caper, capri, a goat; the smell under the armpits.
caper-, capero Latin caperare, to be wrinkled.
caperat-, caperatus Latin wrinkled, curly or crested, from caperatus (caperratus) -a-um, wrinkled, furled (sails).
caperro, caperrare, caperravi, caperratus Latin verb, be or become wrinkled; wrinkle; furl sails.
capet-, capeto, capetus, -capetus Greek калєтоऽ, kapetos, a ditch, trench, hole, grave.
capill-, capilla Latin capillus, capilli, a hair; a hair of head; single hair; hair, fur, or wool of animals; a hairlike fiber.
capill- referring to a hair, thread from Latin capillarius, capillare (erroneous reference)
capillaceus -a-um capilla'ceus (ka-pil-AY-see-us) hair-shaped, hair-like
capillaris -is -e fine as hair, hair-like, slender
capillatus -a-um hairy, covered with hair, pubescent, from Latin adjective capillatus $-a-u m$, having long
hair, in reference to older generation, foreign peoples, boys; hairy; hair-like.
capilliformis hair-shaped, formed like a hair
capillipes having hairy stalks, hair-like foot or stalk, slender-footed
capillus-veneris capil'lus-ven'eris (ka-PIL-lus -- VEN-er-is) the plant Venus'-hair capillaris herba.
capio, capere, cepi, captus Latin verb take hold, seize; grasp; take bribe; arrest or capture; put on; occupy; captivate.
capisterium, capisterii n . Latin noun, a vessel used for cleaning or separating seed-grain from the rest.
capistr-, capistrum, -capistrum Latin capistrum, capistri, a halter, headstall or harness, nosepiece, muzzle. capit-, capiti, capito referring to the head, usually to the flower cluster, Latin caput, capitis the head capit-, capiti-, capito- with a little head, from Latin capitulum, capituli.
capitalatus - $a$-um having little heads
capitan- Latin capitaneus $-a$-um, large, from capitaneus $-a$-um, Latin adjective, large, chief in size; capital in reference to letters.
capitatus $-a$-um capita'tus (kap-i-TAY-tus, or kap-i-TAH-tus) capitate, headed, in a dense head, with a head, with a solid head or tip, head-shaped, as a head of a composite bloom, from Latin caput, capitis, noun, a head, and -atus, adjectival suffix, possessive of or likeness of something, or with, shaped, made.
capitellatus capitella'tus (kap-it-el-AY-tus) having little heads, with a small head
capitellus little head
capitulatus like a head
capn-, capno, capnus, -capnus Greek калтvós, kapnos, smoke
capnodes, capnoides smoke colored
cappadocicus -a -um, cappadocius -a-um referring to Cappadocia, ancient district of eastern Asia Minor chiefly in valley of the upper Kizil Irmak in modern Turkey, capital Caesarea Mazaca.
Capparaceae Cappara'ceae (kap-ar-AY-see-ee) the caper faily, from the genus name, Capparis, and -aceae, the standardized Latin suffix of plant family names.
cappari, capparis, -capparis Greek a kind of plant
capparis caper-bush, caper, the buds of Capparis spinosa (L.).
Capparidaceae plants of the Caper-shrub family, from the genus name, Capparis, and -aceae, the standardized
Latin suffix of plant family names.
capo- from Greek $\kappa \alpha \pi \eta$, kapê, crib, manger.
capr- Latin capra, caprae, a she-goat.
capr-, capre, capri Latin a goat; the smell under the armpits
capra, caprae f . a nanny goat, referring to a she goat, relating to goats, from Latin capra, caprae f. a roedeer, a wild she-goat.
capreol-, capreolus, -capreolus Latin capreolus, a support, a prop; a tendril.
capreolus, capreoli m. Latin noun, a young roe-deer; wild goat or chamois; rafter, support; vine tendril;
weeding fork.
capreolatus with tendrils or supports, winding, twining, twisting
capricornis goat's horn, with horns like a goat; Tropic of Capricorn
caprific-, caprificus, -caprificus Latin caprificus, the wild fig and its fruit.
caprificus, caprifici (us) f. Latin noun, the wild fig tree; fruit of wild fig tree, wild fig.
Caprifoliaceae Caprifolia'ceae (kap-ri-fole-ee-AY-see-ee) plants of the Honeysuckle family, Caprifolium, from the genus name, Caprifolium, and -aceae, the standardized Latin suffix of plant family names.
caprifoliaceus resembling honeysuckle, Caprifolium
Caprifolium, caprifolius -a-um goat-leaf, with goatlike leaves, from caprae-folium, an old generic name.
caprinus -a -um goat-like, of or pertaining to goats, from Latin caprinus -a-um, of goats.
capriolique vitium vine-tendril.
capro- Greek калроз, kapros, wild boar.
caps-, capsa, -capsa Latin capsa, capsae, a box, chest.
caps, capsi- Greek $\kappa \alpha \psi ı$, kapsis, eat quickly, gulping, gulping down.
Capsella Capsel'la (kap-SEL-la) New Latin, from Latin capsa box, case, chest and New Latin -ella, a diminutive suffix meaning small; from capere to take, to hold, both in reference to the fruit. (Cruciferae)
capsella, capsellae f. Latin a small box or casket; coffer.
capsicastrum resembling an inferior sort of Capsicum, Cayenne Pepper
capsicinus bright red like Capsicum, a pepper
capsicoides resembling Capsicum, Cayenne Pepper
capsicum, capsici n. Latin noun, paprika, pepper.
Capsicum "modern Latin (Tournefort) of uncertain composition. Linnæus explained it from Greek кóл $\pi \varepsilon \varepsilon v$, kapein, 'to bite' (rather 'to gulp down'); but it is generally referred to Latin capsa case, as if named from the pods. In either case the formation is etymologically irregular." (OED)
capsul-, capsula, -capsula Latin capsula, capsulae, a little box, case, or capsule, from capsa, box, repository, and -ula little, diminutive suffix.
capsula, capsulae f. Latin a small box for books; chest, casket.
capsularis having capsules, like a capsule, bearing seed in capsules
capt-, capto- Greek калтоऽ, kaptos, strenght, vigour, courage.
capt- Greek $\kappa \alpha \pi \tau \omega$, kapto, gulp down greedily, eat quickly.
capt- Latin captare, to seize, catch at, lay hold of, hunt, conduct.
capto, captare, captavi, captatus Latin verb, try, long, or aim for, desire; entice; hunt legacy; try to catch, grasp, seize, or reach.
сарисіnиs orange-red like the flowers of Tropaelum, nasturtium
capul- Latin capulus, a handle; a tomb, sepulchre, coffin.
capulum, capuli n ., capulus, capuli m . Latin sword-hilt, or handle; handle of other implements; bier, coffin; sepulcher, tomb, scacophagus; halter for catching or fastening cattle, a lasso.
capulatus -a -um from capulus - $i \mathrm{~m}$. a coffin, a handle, esp. the hilt of a sword, and -atus, adjectival suffix for nouns, noting possessive of or likeness of something, as in with, -shaped, -made.
capulatus -a-um classical Latin adjective, hooded.
caput- Latin caput, caputis, a head, used in compound words.
caput-medusae Medusa's head
capyro- Greek калироч, kapyros, dry, dried by the air, brittle, crisp, crackly (sound).
car- Latin dear, loved
car-, cara, -cara Greek $\kappa \alpha \rho \alpha$, kara, the head, the head of animals; peak, top.
car-, carex, -carex, caric Latin carex, caricis, a sedge, a rush.
Clarkia honoring General William Clark, companion of Merriwether Lewis crossing the Rocky Mountains.
(Onargaceae)
car- Latin carus -a -um, beloved, dear, costly.
carab-, carabus, -carabus Greek $\kappa \alpha \rho \alpha \beta$ os, karabos, a kind of horned beetle, prickly crustacean or crayfish; a light ship; a gate.
carabus, carabi m. Latin crustacean, crayfish; sea crab; small wicker boat covered in rawhide.
carabus, carabi m. Latin scarabe; modern Latin coleopteron, beetle.
caracasanus from Caracas in Venezuela
Caragana Modern Latin from a Mongolian name; alternately of Turkic origin (OED).
caramanicus from Caramania (or Karamania) in southern Asia Minor
caran-, carang, caranx New Latin, carangue, from Spanish(?), a flatfish. Carangidae.
carano- Greek к $\alpha \rho \alpha$ оц, karanos, a chief.
carapac- French carapace, Spanish carapacho, a covering, shield, from medieval Latin capara, a hood, from Latin capa, a hood.
carb-, carbo-, carbon Latin carbo, carbonis coal.
carbas- Latin carbasus, carbasi, flax, or fine (Spanish) flax, linen cloth; cambric; canvas; curtains, sails, linen garments, awning.
carbasus, carbasi f. heteroclite plural carbasa -orum n., flax; meton., anything made of flax, e.g. garments, curtains, sails.
carbo, carbonis m. Latin burning or burnt wood; charcoal; glowing coal; pencil or marker; worthless thing; charred remains; coal.
carbonaceus black like charcoal
carc-, carcer, carcera Latin carcer, carceris, a prison, in prison, jail, a cell.
carc- Greek карıs, karis, shrimp, prawn.
carcer, carceris m. Latin prison, jail, cell; a jail bird; in plural, carceres, the starting-barriers of a racecourse, traps; begining.
carchaleo- Greek кар $\alpha \lambda \varepsilon \circ \varsigma$, karchaleos, rough, fierce.
carchar-, carcharo Greek к $\alpha \rho \chi \alpha \rho \circ \varsigma$, karcharos, saw-like, sharp-pointed, jagged, hence a type of shark (a name for the species or genus of several sharks).
carcharus, carchari m. Latin a fish (kind of); kind of dog fish.
carcin-, carcino, carcinus, -carcinus Greek каркıо , karkinos, a crab; a kind of shoe, an ulcer or cancer.
carcinoma, carcinomat- Greek cancer; an ulcer. "From Classical Latin carcinōma, an ulcer or tumor, from ancient Greek каркivตна, karkinoma, sore or ulcer, cancer, from каркıоо̃̃, karkinoun, to make crab-like, (in passive i.e. каркıшои̃ $\theta \alpha 1$, karkinouthai, to suffer from cancer, to be cancerous, from каркívoऽ, karkinos, crab, sign of the Zodiac, sore or ulcer, cancer, from the same I.E. base as classical Latin cancer, and the I.E. bade of - wos, -inos, and - $\mu \alpha,-m a$. According to Paulus Aegineta (Epitomae Medicae 6. 45. 1), the tumour (ancient Greek каркívos ) was so called because the swollen veins surrounding the part affected bore a resemblance to the limbs of a crab (ancient Greek каркívos)." (OED)
card-, cardi, cardia, -cardia, cardio referring to a heart, from Greek кap $\delta 1 \alpha$, kardia, the heart.
card-, cardin-, cardo, -cardo Latin cardo, cardinis, a hinge, pivot; crisis.
card- Greek $\kappa \alpha \rho \delta \iota \alpha$, kardia, stomach, 'cardiac orifice of the stomach", (poetical) heart.
cardo, cardinis m. Latin noun, a hinge; pole, axis; chief point or circumstance; crisis; tenon and mortise; area; limit.
cardam-, cardamum, -cardamum modern Latin, from Greek $\kappa \alpha \rho \delta \alpha \mu i v \eta$, kardaminē, some cress-like plant, from ка́ $\rho \delta \alpha \mu \mathrm{ov}$, kardamon, cress, from кар $\delta \dot{\alpha} \alpha$, kardia, a heart, and $\delta \alpha \mu \alpha ́ \omega$, damao, to strengthen, in reference to the stomachic properties.
cardamina, cardaminae f. Latin a cress-like plant.
Cardamine Cardam'ine (kar-DAM-in-ee) New Latin, from Greek $\kappa \alpha \rho \delta \alpha \mu i ́ v \eta$, kardaminē, water cress, from ки́ $\rho \delta \alpha \mu o v$, kardamon, garden peppergrass. (Cruciferae)
cardaminifolius with leaves resembling Cuckoo-flower or Lady's Smock, Cardamine pratensis.
cardamōmum, cardamōmi n . Latin cardamōmum (Elettaris cardamomum); its seeds used in medicine or spice, from Greek $\kappa \alpha \rho \delta \alpha ́ \mu \omega \mu \circ v$, kardamomon, from ќ́ $\rho \delta \alpha \mu \mathrm{ov}$, kardamon, and $\alpha \mu \omega \mu \circ v$, amomon.
cardamum, cardami n . Latin a cress-like plant; (pure Latin nasturtium).
Cardaria
cardelis, cardelis f. Latin, the goldfinch (Fringilla carduelis); thistle-finch.
cardia-, cardio heart-
cardiaca relating to the heart
Cardiaca common Mother-wort (Leonurus Cardiaca)
cardiminefolius(??) cardimine-leaved
cardin-, cardinal- Latin cardinalis, a chief, principal, hence pivotal; red.
cardinalis -is -e cardina'lis, cardina'le (kar-din-AY-lis, kar-din-AY-lee) Latin adjective cardinal, principle, or chief; that serves as pivot, on which something turns or depends.
cardinalis -is -e (kar-di-NAH-lis) in botanical Latin red, cardinal red, deep scarlet. In classical Latin cardinalis became associated with an ecclesiastical meaning, Catholic cardinals were regarded as of pivotal importance. The word came to refer to the color of the raiment of a Catholic cardinal, now referring to the scarlet red color. A different, very old meaning from Latin cardo, cardinis m., noun, an ancient door hinge, pivot and socket upon which a door was made to swing, and -alis adjective suffix for nouns, of or pertaining to. As something pivotal, a pivotal decision, on which something else hinges; the College of Cardinals is locked behind a hinged door to select a new pope. The color of their raiments took its name from their pivotal importance. Cardinal directions, cardinal winds, cardinal numbers, cardinal sins, cardinal virtues, St. Louis Cardinals, ...
cardiochlaenus heart-shaped
Cardionema Cardione'ma (kar-dee-oh-NEE-ma) Greek kardio, heart, and nema, thread, alluding to the obcordate anthers and slender filaments.
cardiopetalus with heart-shaped petals
cardiophyllus cardiophyl'lus (kar-dee-oh-FIL-lus) with heart-shaped leaves
cardiostogmus with heart-shaped scars or marks
Cardiospermum heart seed, with heart-shaped seed, from Greek карסía, kardia, heart, and $\sigma \pi \varepsilon ́ \rho \mu \alpha$, sperma, seed, for the globose seeds marked with a large cordate hilium (Sapindaceae)
cardo cardinis m. Latin a hinge; any pole or pivot, axis; chief point or circumstance, crisis; tenon/mortis; 'cardo duplex' , the ends of the earth's axis, a cardinal point, main consideration.
cardu- Latin carduus, cardui, a thistle
carduaceous belonging to the Carduus, thistle family
carduaceus cardua'ceus (kar-dew-AY-see-us) thistle-like
carduelis, carduelis f. Latin noun, a goldfinch, Fringilla carduelis; thistle-finch.
carduetus, cardueti m. Latin noun, a thicket of thistle; sedgebrush, rushes (Ecc);
carduus, cardui m. Latin noun, a thistle; prickly bur or prickly seed-vessel; cardoon, an artichoke-like
vegetable.
carduchorum from Cardo in western Tibet
carduifolius with thistle-like leaves
cardunculus - $a-u m$ cardun'culus (kar-DUNK-yoo-lus) like a little thistle; the Spanish artichoke
Carduus Card'uus (KARD-ew-us, or KAR-dyew-us) New Latin, from Latin, carduus, cardui m. a thistle, the ancient name for a thistle-like plant, akin to Latin carrere (carere) to card, as to card wool.
care, carius, carissime Latin adverb, dear, at high price; of high value; at great cost or sacrifice.
carectum, carecti n . Latin a sedgy spot, a bed or plot of sedges or rushes.
caren-, careno, carenum, -carenum Greek $\kappa \alpha \rho \eta v \alpha$, karena, the head, heads,; a mountain peak or crest.
carens absent or lacking
carentanus from Kärnten (Carinthia), a province in Austria
caret-, caretto French caret, a kind of turtle.
careum caraway, a spice Carum carvi (L.)
carex, -carex Latin a sedge, from cārex, cāricis f., reed-grass; sedges; rushes.
Carex Car'ex (KARE-ex) Classical Latin name for a sedge, from Latin cārex, caricis f. sedge, rush, possibly derived from Greek keirein, 'to cut', from the sharp leaves and stems of many species, or from the Proto-IndoEuropean root *kars, scratch or rub. Sedge is from the Old English secg, from Germanic *sagjaz, from P.I.E. *sok-yo, sedge; also Indo-European root *sek, shared by Latin secāre 'to cut', similar to such words as Sicarii and Judas Iscariot, and section, sector, bisect, dissect, and intersect. (Iscariot may also have a geographical origin.) Alternatively from Latin carco, I lack, referring to the sterile spikelet. (Cyperaceae)
"A delightful genus to work with-" Goodrich and Neese (1986) quoted in Hurd etal (1998).
careyana for John Carey (1797-1880), British botanist who travelled and collected in the United States with
Asa Gray
careyi
cari-, caries, -caries, cario Latin rottenness, from caries, cariei f., rot, rottenness, corruption, decay; caries; shriveling up; dry rot; ship worm; or cariosus -a -um Latin adjective rotten, decayed wood, decayed teeth; crumbly; friable, loose, porous; decayed and old.
cari, carid, caris, -caris Greek kapı̧, karis, a shrimp.
caribaeus of or from the Caribbean, the Leeward Islands
caric- Latin a sedge
caric- referring to a part of Asia Minor, from Caria an ancient province in south-west Asia Minor.
carica car'ica (KARE-i-ka) Latin carica, caricae f., a kind of fig, a dried fig.
Caricaceae plants of the family of Melontree or Papawa-tree, Carica Papaya, from the genus name, Carica, and aceae, the standardized Latin suffix of plant family names.
caricifolius with sedge, Carex-like leaves
caricinus resembling sedge
caricus - $a$-um from Carica, in Asia Minor; the common fig, Ficus carica
caricography the description of the genus Carex and its species
caricous resembling a fig, from Latin cārica, a kind of dry fig
caricosus carex-like, fig-like
caricus, cariensis from Caria in Asia Minor (ancient geography)
caries Latin cariēs, cariēi f., rot, rottenness, corruption, decay; caries; shriveling up; dry rot; ship worm.
carīn-, carīna, carīna Latin a keel, from carīna-ae f., the keel of a ship, the bottom of ship, hull; boat, ship, vessel; voyage; a half walnut shell.
carinans boat or keel shaped
carinatus carina'tus (kare-in-AY-tus) keeled, with a keel or shell, like a boat, from Latin carīnt-, ppl stem of carīnāre, furnish with a keel (or shell) carīna-ae f., the keel of a ship
cariniferus, carinifera keel bearing, boat bearing, bearing organs resembling the keel of a boat
carinthiacus from the Alps in Kärnten (Carinthia) in Austria
cario- Latin cariosus, rottenness.
cariosus -a-um Latin adjective decayed, rotten, decayed wood, decayed teeth; crumbly; friable, loose,
porous; decayed and old.
caripensis from Caripe in Venezuela
caris, caridis f. Latin a kind of crab.
carisa Latin carisa, carisae f., an artful woman.
caritas Latin caritas, caritatis f., costlyness, dearness, esteem, favor, charity, love, affection.
carlesii for Wiliam Carles (1867-1900), British plant-collector
Carlina for Charles V (1500-1558), Holy Roman Emperor
carlinoides resembling Carline-thistle, Carlina
Carlowrightia Carlowrightia (kar-lo-RITE-ee-a)
Carlquistia for Sherwin Carlquist, b. 1930), Californian botanist
carmeli from Mount Carmel in nw Israel, formerly Palestine
carmesinus crimson
Carminatia for Bassiani Carminati, eighteenth-century Italian author of book on hygiene, therapeutics, and materia medica
carmineus, carminatus carmine
carn-, carneo, carni Latin carnis, carnis f., flesh, meat.
carn- referring to flesh-color or the flesh
carnal- fleshy, from Latin carnalis -is -e, carnal, fleshy; bodily, sensual; of the flesh; not spiritual, worldly.
carneus flesh-colored, from Latin carneus -a-um, of the flesh, carnal; not spiritual.
Carnegiea Carne'giea (kar-NEE-gee-a, or kar-NEE-jee-a) for Andrew Carnegie (1835-1919), Scottish-born
American philanthropist and patron for systematic studies of cacti
carnicus fleshy
carnif-, carnifex, -carnifex, carnific Latin carnifex, carnificis m., an executioner, hangman, murderer, tormentor.
carnifex, carnificis m. Latin an executioner, hangman, murderer, tormentor.
carniolicus, carnicus of Carniola, an area of former Yugoslavia, south-central Europe, or from Krain
(Carniola) a province of Austria (or Slovenia).
carno- Gallic horn, from Greek kapvov, karnon.
carnos- fleshy, from Latin carnosus -a -um.
carnosulus slightly or somewhat fleshy
carnosus -a-um carno'sus (kar-NO-sus) botanical Latin fleshy, succulent, sappy
carnosus -a -um, carnosior -or -us, carnosissimus -a -um Latin fleshy; characterized by flesh; consisting of meat; fleshy in color or appearance.
caro, carnis f. Latin flesh.
caro- Greek карос, karos, heavy sleep, torpor.
carolin- referring to or from the Carolinas OR in honor of the name Charles or Carol
carolinianus -a -um, carolinensis -is -e, carolinus -a -um carolinian'us (kare-o-lin-ee-AY-nus, or ka-ro-lin-ee-AH-nus) of Carolina, Carolinian, of North or South Carolina, USA.
carophyllus with fleshy leaves
carot- Greek stupor, Latin a carrot.
carot-, carotic- Greek кар $\quad \tau \kappa \kappa$, karotikos, stupefying, soporific, from карои̃v, karoun, to stupefy.
carota (ka-ROT-a) from the Latin carōta, carōtae, the carrot, from the Greek name кар $\quad$ tóv, karoton, from к人́ $\bar{\alpha}$, kara, head. Possibly from a Keltic reference to the color of the root, from car, red. Carrot is English and carotte is French. Carotte is also used in Germany, but it is not the usual name (Karrote).
carp-, carpo, carpus Latin the wrist; Greek a fruit.
$-\operatorname{carp}(. .$.$) referring to a fruit$
carp-, carpo-, carpus Greek карлоऽ, karpos, fruit, fruits of the earth, grain, seed.
carp-, carpo-, carpus Latin carpus, the wrist.
carpalimo- Greek $\kappa \alpha \rho \pi \alpha \lambda \mu \mu \mathrm{\varsigma}$, karpalimos, swift, eager, ravenous.
carpasum, carpasi n . Latin noun, plant with narcotic juice; (white hellebore? OLD).
carpathicus - $a$-um, carpaticus - $a$-um New Latin, referring to the Carpathian Mountains of eastern Europe
carpathium, carpathii n . Latin noun, plant with narcotic juice; (white hellebore? OLD).
carpathum, carpathi n . Latin noun, white hellebore plant, Veratrum album.
Carpe diem "Seize the day", from Horace's Odes
carpellum the carpel, from which the fruit arises
Carpenteria Carpenter'ia (kar-pen-TER-ee-a)
carpesioides carpesio'ides (kar-pes-ee-OH-i-dees)
carpetanus from Castile in Spain
carph-, carpho-, carphus, -carphus Greek карфоऽ, karphos, straw, dry twigs, chips, bits of wood.
Carphephorus from Greek ки́р९о૬, karphos, chaff, and $\varphi \varepsilon ́ \rho \rho$, phoro, to bear, referring to the chaffy
receptacular paleae. (Compositae)
Carphochaete from Greek кар甲оऽ, karphos, chaff, and $\chi \alpha 1 \tau \eta$, chaite, bristle, long hair.
carphoclinius carphoclin'ius (kar-fo-KLIN-ee-us)
carphos, carphi n . Latin fenugreek; goat's thorn.
carpicus relating to fruits
carpin-, carpinus, ccarpinus Latin carpineus, carpinei n ., Latin hornbeam tree Carpinus betulus. (also as carpinus)
carpinifolius -a -um New Latin, Carpinus-leaved, with leaves like Carpinus, hornbeam, from Latin carpinus, hornbeam, and folium, leaf.

Carpinus (kar-PEEN-us) New Latin, from Latin carpinus, hornbeam; akin to Lithuanian skirpstus copper beech and probably to Greek karpos fruit; or possibly from carpentum, a Roman horse-drawn vehicle with wheels made from its hard wood.
carpo carpere carpsi carptum Latin to pluck, pull off, select, choose out
Carpobrotus Carpobro'tus (kar-po-BRO-tus) Greek karpos, fruit, and brota, edible things
carpon, carpos fruit, from Greek $\kappa \alpha \rho \pi$ ós, karpos, fruit
carpt-, carptus plucked, stripped, bare, from Latin carpere, to pluck, pull off, select, separate.
-carpus -fruit, -fruited, from carpon, carpos, fruit, from Greek $\kappa \alpha \rho \pi o ́ s, ~ k a r p o s, ~ f r u i t . ~$
carruthii possibly for William Carruthers (1830-1922
carsio- Greek $\kappa \alpha \rho \sigma \iota \varsigma$, karsios, crosswise, crooked, oblique.
carta, cartae f., cartus, carti m. Latin noun, a sheet or page of papyrus; a record or letter, a book or writing(s); thin metal sheet or leaf.
cartero Greek $\kappa \alpha \rho \tau \varepsilon \rho \circ \varsigma$, karteros, strong, staunch.
carstiensis from Karst, Austria-Hungary
cartaginensis, cartaginiensis from Cartago in South America
carthaginensis, carthaginiensis from Carthage, the ancient Punic city in North Africa
Carthamus Cartham'us (kar-THA-mus) New Latin, from Arabic (colloq.) qartam safflower, from Arabic qorthom, to paint, in reference to its coloring properties. (Compositae)
carthusianus, carthusianorum relating to or from the Carthusian monks. From Medieval Latin Cartusiensis, from Cartusia, Chartreuse, motherhouse of the Carthusian order, near Grenoble, France.
cartilag-, cartilagin-, cartilago, -cartilago Latin cartilago, cartilaginis, cartilage, gristle.
cartilago, cartilaginis f. Latin noun cartilage, gristle; substance harder than pulp but softer than woody fiber cartilagineus like cartilage, gristly, sinewy, like the skin of an apple pip
carto- Greek $\kappa \alpha \rho \tau о \varsigma$, kartos, shorn close, shortened, chopped, sliced.
carnifolius -a -um caruifo'lius (ka-roo-i-FO-lee-us)
Carum New Latin, probably from Medieval Latin carvi, from Arabic karawy $\bar{a}$, from Greek karon caraway; alternately from Caria, according to Pliny the native country of the plant. (Umbelliferae)
caruncul- Latin a bit of flesh
caruncula, carunculae f. Latin a small piece of flesh, in medical usage a small piece of tissue, fleshy growth, diminutive of caro, carnis.
carunculātus modern Latin, fleshy, having a caruncle, from caruncula and -atus, suffix indicating possession, likeness, or 'provided with'.
carus -a -um, carior -or -us, carissimus -a -um Latin adjective, dear, beloved; costly, precious, valued;
high-priced, expensive. Ah, cara mea.
carvi from Medieval Latin carvi, from Arabic karawyā, from Greek אápvov, karon.
carvifolius -a -um with leaves like Carum carvi, caraway
cary, cary-, caryo, caryum, -caryum from Greek кápvov, karyon, a nut, stone, or kernel, referring to a nut; the nucleus.
Carya (KA-ree-a) From karya, nut tree and káryon, nut, kernel, or the Greek name for the walnut, Juglans regia, and other nuts, akin to Latin carina hull, half of a nutshell, Sanskrit karkara hard.
Caryocaraceae plants of the neotropical Butter-nut tree family (?),from the genus name, Caryocar, and -aceae, the standardized Latin suffix of plant family names.
caryocarpus -a -um bearing nuts in one source (??) better nut-fruit, or nut-seed, from Greek кápvov, karyon, a nut, stone, or kernel, and $\kappa \alpha \rho \pi \circ \varsigma$, karpos, fruit, fruits of the earth, grain, seed.
caryon, caryi n . Latin walnut; nut.
caryophyllon, caryophylli n . Latin dried flower-buds of clove; cloves.
caryophyllum, caryophylli n . Latin clove.
Caryophyllaceae Caryophylla'ceae (kare-ee-off-il-AY-see-ee) plants of the Clove-pink family, from the genus name, and -aceae, the standardized Latin suffix of plant family names.
caryophyllaceus, caryphyllatus having petals with long claws like the Clove-pink; clove-like(?) in one source caryophylleus -a -um of the color or odor of cloves, from Caryophyllus aromaticus, the clove tree originally from the Mollucas. Also cited as probably meaning walnut-leaved.
caryophylloides caryophyllo'ides (kare-ee-o-fil-OH-i-dees)
caryopteridifolius caryopteris-leaved
Caryopteris from Greek Kápvov, karyon, nut and pteron, wing, a wing-nut!
Caryota from Greek кג́ $\rho$ vov, karyon, nut, because, sometime ya feel like a nut, sometimes ...
caryota, caryotae f., caryotis, caryotidis f. Latin date; nut-shaped date; (as gift on Saturnalia).
caryotaefolius caryota-leaved
caryotifolius with leaves like Taggery Palm, Bastard Sago, or Toddy Palm
caryotideus caryota-like
caryotoides resembling Taggery Palm, Bastard Sago, or Toddy Palm
casa, casae f. Latin cottage, cabin, small humble dwelling, hut, or hovel; home; house; shop, booth; farm (late).
casc- Latin old, from cascus -a -um, ancient, old; archaic; primitive.
case-, casei, caseus, -caseus Latin caseus, casei, cheese.
caseum, casei n ., caseus, casei m. Latin cheese; pressed curd; comic term of endearment, alas mon petit chou.
caseolaris bearing fruit resembling small cheeses
cashmerianus, cashemerianus of or from Cashmere, or Kashmir, home of the cashmere goat. A disputed territory of northern India, (summer capital Srinagar, winter capital Jammu partly administered by India, but also claimed and partly controlled by Pakistan. Strategically near Afghanistan, China, and the former USSR. casiae, -ae, f. cassia, casia from Celsus.
casio- Greek kaбヶऽ, kasis, brother or sister.
cask- potsherd, skull, helmet, from Spanish casco, 'a caske or burganet, also a head, a pate, a skonce, an earthen pot, sheard or galley cup'. (OED)
caspicus, caspius Caspian, of or from the Caspian Sea
cassi-, cassidi, cassis, -cassis Latin cassis, cassidis, a helmet.
cassideus shaped like a helmet, helmet shaped, as the upper sepal in Aconitum
cassiarabicus Arabian cassia
cassis, cassidis f. Latin, a helmet, a metal helmet; wearer of a helmet; war, active service, the same as
cassida, cassidae.
cassis, cassis m . Latin a hunting net (often plural); spider's web; snare, trap.
Cassia (KA-see-a) Middle English, from Old English, from Latin casia, cassia, a tree with an aromatic bark, like cinnamon, or the sweet-smelling mezereon; from Greek kasia, kassia, a name for this species or a related genus of Semitic origin; akin to Hebrew qesiah cassia; alternately from Hebrew Katzioth. (Leguminosae)
cassinoides (ka-si-NOI-deez) cassine-like, like Ilex cassine
cassius from Mount Cassia in northern Syria
cassus empty, hollow, devoid
cassubicus twisted, out of straight
Cassytha Greek kasytas, name for Cuscuta
cast- Latin castus, pure, virtuous.
Castalia from Castalia, a spring on Parnassus sacred to the Muses, from Latin, from Greek Kaб $\alpha \alpha \lambda i \alpha$, Kastalia, meaning a source of poetic inspiration.
castane-, castanea, -castanea Latin castanea, castanea, the chestnut tree, a chestnut.
Castanea (ka-STAN-ee-a) from the classical Latin name, from Greek kastanaion karuon, nut from Castania, a region of northern Greece famous for it trees, referring either to Kastanaia in Pontus or Castana in Thessaly.
castaneifolius with leaves like Castanea, chestnut
castaneus chestnut-colored, chest-nut brown, from................, and -aneus adjectival suffix indicating
resemblance or material out of which something is made
castanoides chestnut-brown
Castela Caste'la (kas-TEE-la)
castellanus relating to castles(?); of Castilian, Spanish origin
castig- Latin castigare, to chastise, to reprove, to punish.
castigo, castigare, castigavi, castigatus Latin verb, chastise or chasten, punish; correct, reprimand or dress down, castigate; neutralize.
Castilleja Castille'ja (kas-til-AY-ha) for Professor Domingo Castillejo (1744-1793), Spanish botanist and instructor of botany at Cadiz, Spain; alternately New Latin, irregular, from Juan Castillo y López, with the influence of Spanish -eja, diminutive suffix.
castor, -castor Latin castor, castoris, Greek ка́бтढן, kastor, the beaver, probably a foreign word, cf. Sanskrit kastūrī. Castor fiber.
castr- Latin castrare, to castrate, to deprive of generative power.
castratus gelded，without anthers
castratus－a－um Latin adjective，castrated；（applied to seeds of apple）；bolted，sifted，or selected grain． castrensis cut like battlements
castro，castrare，castravi，castratus Latin verb，castrate，emasculate or unman；spay an animal；dock a tail； diminish，impair，weaken．
castus－a－um Latin chaste，pure．
castus－a－um，castior－or－us，castissimus－a－um Latin adjective，pure，moral；chaste，virtuous，pious； sacred；spotless；free from or untouched by．
casu－Latin casus，fall；accident；opportunity，chance．
casus，casus m．Latin fall，overthrow；chance or fortune；accident，emergency，calamity，plight．
casuar－from Malayan kasuārī，or kasavārī，a cassowary．
Casuarina Neo－Latin casuarius，cassowary，from resemblance of drooping branchlets to feathers of the cassowary．
Casuarinaceae plants of the Casuarina family，including Swamp－Oak and She－Oak，from the genus name， Casuarina，and－aceae，the standardized Latin suffix of plant family names．
casus belli the justification for making war
cat－，cata－，cato－Greek кати́，kata，down from，down towards，down upon，down，downward．
catabasi－Greek，к $\alpha \tau \alpha \beta \alpha \sigma \iota \varsigma$ ，katabasis，descent，way down；к $\alpha \tau \alpha \beta \alpha \tau \iota \kappa ́ \varsigma$, katabatikos，affording an easy descent，from ка兀 $\alpha \beta \alpha i v \varepsilon \varepsilon v$, katabainein，to go down．
cataclito－Greek катак $\lambda \tau \tau$ ，katakliton，a couch．
cataclysm Greek ка兀ак $\lambda v \sigma \mu o ́ \varsigma$, kataklysmos，a deluge，flood，disaster，from к $\alpha \tau \alpha-\kappa \lambda u ́ \zeta \varepsilon ı v$, kata－klyzein，to deluge，from к $\alpha \tau \dot{\alpha}$ ，kata，and $\kappa \lambda \dot{\jmath} \zeta$－$\varepsilon \downarrow v$, kluz－ein，to wash，dash as a wave．
cataclysmos，cataclysmi m，cataclysmus，cataclysmi Latin deluge，flood，inundation；（medical）washing diseased member，shower，douche．
catacto－Greek катокто૬，kataktos，breakable．
catacolobus，catacolobon with stiff lobes
catactrio－Greek котактрı $\alpha$ ，kataktria，a spinner，particularly a woman．
cataegis Greek катaıүıs，kataigis，hurricane，whirlwind．
cataegis，cataegidis f．Latin，a hurricane；violent wind storm；whirlwind．
catagma，－catagma，catagmato Greek кат $\alpha \gamma \mu \alpha$ ，katagma，a fracture，a fragment，breakage，a piece of wool，a flock of wool．
catalaunicus from the district of Châlons in France，in the Catalaunian plains．
cataleps－Greek $\kappa \alpha \tau \alpha \lambda \eta \psi \iota \varsigma$ ，katalepsis，fit，seizure，seizing，assaulting．
catalepsis，catalepsis f．Latin noun，catalepsy，seizure，sudden attack of sickness．
catalinae catalin＇ae（kat－a－LI－nee）
catalinense catalinen＇se（kat－a－li－NEN－see）
Catalpa（ka－TAL－pa）from the Creek Indian（or the Indians of Carolina）name，kutuhlpa，＂head with wings＂， referring to the flower lobes or seeds．
catalpifolius catalpa－leaved，with leaves like Catalpa，Bean－tree or Cigar Tree
catalysi－，catalysis，－catalysis Greek $\kappa \alpha \tau \alpha \lambda v \sigma ı \varsigma$, katalysis，a dissolving，dissolution，putting down．
Catanache from Greek като́ $\alpha v \alpha ́ \gamma \kappa \eta$ ，kata ananke（anagke），from necessity，as the plant must necessarily be admired！（Compositae）
catant－Greek катаv兀а，katanta，downward，downhill，below．
cataonicus from Cataonia（Kataonia）in Armenia
cataphractus－a－um armored，clad in mail，covered with protection，Latin cataphractes，from Greek кат $\alpha \varphi \rho \alpha ́ \kappa \tau \eta \varsigma$, kataraphraktes，coat of mail，also Latin cataphractus，Greek ка兀о́ $\varphi \rho \alpha \kappa \tau о \varsigma$, ，kataphraktos，clad in full armor．
cataract－from Latin cataracta，from Greek $\kappa \alpha \tau \alpha \rho(\rho) \alpha \kappa \tau \eta \varsigma, \operatorname{katar}(r h)$ aktes，falling down，down－rushing，a down－rushing bird，a portcullis，a floodgate．See the discussion in OED．
cataracta，cataractae f．，cataractes，cataractae m．，catarhactes，catarhactae m．Latin cataract or rapid； waterfall；sluice，watergate，floodgate；portcullis，drawbridge；sea bird．The three variants are also spelled with double $r$ ．
Catapultam habeo．Nisi pecuniam omnem mihi dabis，ad caput tuum saxum immane mittam．I have a catapult．Give me all the money，or I will fling an enormous rock at your head．
catarato－Greek к $\alpha \tau \alpha \rho \alpha \tau о \varsigma, ~ к \alpha \tau \eta \rho \eta \tau \circ \varsigma$, kataratos，kateretos，cursed，abominable．
catari Late Latin of a cat
catarius, cataria of cats (?)
catarractae of waterfalls
cataractarum waterfall
catasetum modern Latin, from Greek $\kappa \alpha \tau \alpha ́$, down, and Latin seta, bristle.
catast- Latin catasta, catastae, a scaffold.
catasta, catastae f. Latin, a platform where slaves were exhibited for sale; late Latin stage, scaffold; scaffold
for burning martyrs, heretics, criminals; stage for delivering lecture; from Greek к $\alpha \tau \alpha ́ \sigma \tau \alpha \sigma \iota \varsigma$, katastasis,
settling, putting down, fixed state.
catawbiensis of or from the Catawba River in North America
catax Latin catax, catacis, limping, lame.
catelliformis with the form of a chain, with the form of a puppy
catella, catellae f. Latin a puppy (female), young or little bitch; lap dog; little, light, or ornamental chain.
catellus, catelli m. Latin little, small, or young dog, a puppy; a term of endearment; little or light chain.
catellus, catelli, catellum a little dog, puppy, or a catellus $-i \mathrm{~m}$. a little chain
catelipho Greek ка兀ๆ $\lambda \iota \psi$, к $\alpha \tau \eta \lambda \iota \rho \varsigma$, katelips, kateliphos, ladder, staircase, roof beam, upper story.
caten-, catena, -catena, catenari Latin catena, catenae, a chain, fetter, restraint.
catena, catenae f. Latin a chain; series; fetter, bond, restraint; imprisonment, captivity; (chain mail).
catenatus like a chain
catenulatus chain-like
catepho- Greek $\kappa \alpha \tau \eta \varphi \eta \varsigma$, katephes, downcast, mute, dejected.
catero- Greek ка兀пр $\uparrow \varsigma$, furnished with. (suspiciously like English cater)
cathamintha agria calamintha orthographic error.
cathamma, -cathamma, cathammato Greek $\kappa \alpha \theta \alpha \mu \mu \alpha$, kathamma, a knot.
cathar-, catharo- Greek $\kappa \alpha \theta \alpha \rho \circ \varsigma$, katharos, clean, pure, spotless.
catharmato- Greek $\kappa \alpha \theta \alpha \rho \mu \alpha$, katharma, refuse.
catharmos, catharmi m. Latin noun, purification rites (pl.); title of poem by Empedocles.
cathart-, catharti Greek $\kappa \alpha \theta \alpha \rho \tau \eta \varsigma$, kathartes, cleansing, purifying.
catharticum, cathartici n . Latin noun, a cathartic, purgative; means for purifying; purification.
catharticus -a-um cathartic, purifying, purgative, of a purging effect.
cathayensis, cathayanus of Cathay, or Catai, Marco Polo's name for northern China, of or from China
cathedr-, cathedra, -cathedra Greek $\kappa \alpha \theta \varepsilon \delta \rho \alpha$, kathdra, a seat, chair, throne.
cathedra, cathedrae f. Latin noun, an armchair, easy chair (for women); cushioned seat or stool;
sedan; bishop's chair or throne/office; professor or teacher's chair or office, professorship.
catherinae of or from the island of St. Catherine in Brazil
cathep- Greek $\kappa \alpha \theta \varepsilon \psi \varepsilon \imath v$, kathepsein, to digest.
cathet-, catheto Greek $\kappa \alpha \theta \varepsilon \tau \eta \rho$, katheter, hanging down, perpendicular; anything let down into, inserted.
catheter, catheteris $m$. Latin catheter, instrument for drawing urine.
cathetos, cathetos, catheton; cathetus -a -um Latin adjective perpendicular.
cathism, cathismat-, cathismato- Greek $\kappa \alpha \theta 1 \sigma \mu \alpha$, kathisma, a seat, the part on which one sits, buttocks.
cathod- Greek $\kappa \alpha \theta$ o $\delta$ os, kathodos, a going down, descent, way down.
catholic-, catholico Greek к $\alpha$ о $\lambda \iota \kappa \circ \varsigma$, katholikos, universal, general.
catholicum, catholici $n$. Latin noun, a general principle; universal truth; the universe (plural); general properties.
catill-, catillo Greek $\kappa \alpha \tau i \lambda \lambda \omega$, katillo, roll up, fold up, poop up, force into a narrow space.
catillum, catilli n ., catillus, catilli m . Latin a bowl, dish; ornament on sword sheath; upper millstone.
catilliformis shaped like a saucer
catillus of the form of a small basin or cup (?)
catin-, catinus, -catinus Latin catinus, catini, a deep bowl or dish.
catinum, catini n , catinus, catini m . Latin, a large bowl or plate; main chamber in forepump; smelting
crucible; hollow in rock.
cato- Greek $\kappa \alpha \tau \omega$, kato, down, down from, downward; against.
catocanthus with stiff thorns
catocarpus bearing chain-like suspended fruit
Catonis admodum scitum est, qui mirare se aiebat quod non rideret haruspex haruspicem vidisset. What astonishes me, is that when two diviners meet, they can keep from laughing at one another. (Cicero)
catophorus chain forming, hanging down like chains

Catopsis from and ancient Greek ő $\psi ı \varsigma$, opsis, appearance, sight, view.
catopt-, catoptos Greek католтоऽ, katoptos, visible, dried up, overbaked.
catopt-, catopto- Greek conspicuous, visible, from кóto $\quad \tau \mathrm{c} \varsigma$, katoptos, to be seen, visible.
catoptero Greek католтๆऽ, katoptes, scout, spy, overseer.
catopterus with stiff or rigid wings (?)
catoptr-, catoptro, catoptrum, -catoptrum Greek като $\pi \tau \rho \circ \mathrm{v}$, katoptron, a mirror.
catorycto Greek каториктоц, katoryktos, buried deep.
cattyo Greek kãtuร, kattys, a piece of leather.
catul-, catulus, -catulus Latin catulus, catuli, a puppy.
catulus, catuli m . Latin a young dog, puppy, whelp; a dog of any age; young of any animal, pup, or cub; fetter.
cau-, caum-, caus-, caust, caut- Greek кav $\alpha$, kauma, burn, burning; burning heat of the sun; fever hear; brand, embers.
cauca Greek kavкos, kaukos, a type of cup.
caucus, cauci m . Latin drinking vessel; cruet (Ecc).
caucalias Greek каטкı $\alpha \lambda \eta \varsigma$, kaukiales, a type of bird.
caucalis, caucalidis f. Latin an umbelliferous plant.
Caucalis, caucalis cauca'lis (kaw-KAY-lis) a genus name used by Linnaeus and specific epithet for some umbelliferous plants.
caucasicus belonging to or from the Caucasus Mountains, in the former Soviet Union
caud-, cauda Latin cauda, caudae, the tail
caud-, caudex, -caudex, caudic Latin caudex, caudicis, (caudex = codex), the trunk of a tree, blockhead. caudatus -a-um (kaw-DAY-tus) caudate, tailed, with a tail, from the long tipped panicle, from cauda, caudae (coda, codae) f., the tail of an animal.
caudatifolius with tail-like leaves
caude- Latin caudeus -a -um, wooden, made of wood.
caudecus -a -um; caudeus Latin adjective wooden, made of wood.
caudescens becoming stem-like? (LHB?) I think this is an error in Bailey's book for caulescens. It could be becoming tail-like, having a tail,or in the form of a tail, but it could go either way.
caudex, caudicis m. Latin the trunk of tree; a piece or hunk of wood; blockhead; bound book; note or account book.
caudiciformis stem-like or stalk-like
caudiculatus with a small tail
caudiformis shaped like or in the form of a tail
caul-, cauli-, caulis, -caulis Latin caulis, caulis, a stem, a stalk, from Greek кav ${ }^{2}$ os, kaulos, stem, stalk.
caula- Latin caulae, a hole, opening, sheepfold, from caula, caulae f., railing (pl.), lattice barrier; holes, pores, apertures; fold, sheepfold (ecclesiastical usage).
Caulanthus Caulan'thus (kaw-LAN-thus)
caulo-, caulus, -caulus from Latin noun caulis, caulis m., from the Greek кav ${ }^{2} \mathrm{~s}$, , kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft..
-caul(...) referring to a stem, trunk, Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
caulescens having a stem, becoming stem-like; stalks, stalk producing, from Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and
caulialatus $-a$-um wing-stemmed, with winged stalks, from Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{s}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and . cauliculatus -a -um with a small stalk, from cauliculus, a small stalk, from Latin noun caulis, caulis m ., from the Greek kav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and .
cauliflorus stem flowering, stalk-flowering, bearing flowers on the stem, familiar?, from , and Latin noun caulis, caulis m., from the Greek $\kappa \alpha 0 \lambda \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
caulinus -a -um of or on the stem, from , and Latin noun caulis, caulis m., from the Greek каv ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
caulis, caulis m. Latin stalk or stem; stem of a cabbage or lettuce, etc; cabbage/lettuce; quill; penis; referring to a stem, from the stalk of a plant, especially of a cabbage.
-caulis -stemmed, from Latin noun caulis, caulis m., from the Greek kav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
cauliuus with an erect stalk, from Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and .
caulon a stem
caulocarpus -a -um bearing fruit repeatedly, as on trees or shrubs (??), from Latin noun caulis, caulis m., from the Greek kav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and
caulohybridus hybrid bush, from Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and .
caulolepis -is -e with a scabby or scaly stalk, from Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and Greek $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.
 kaulos, the stem or stalk of a plant, usual spelling was colis or coles, or kaulos, the shaft, and $\varphi$ v $\lambda \lambda$ ov phyllon, leaf. (Berberidaceae)
caulopterus $-a-u m$ with a winged stalk, from , and Latin noun caulis, caulis $\mathrm{m} .$, from the Greek $\kappa \alpha v \lambda \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
caulorrhizus -a -um with a stalk-like or stem-like root, from @í ${ }^{\prime} \alpha$, rhiza, root, and Latin noun caulis, caulis m., from the Greek кav o ,, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and @́ís $\alpha$, rhiza, root.
caum-, cauma Greek каv $\alpha$, kauma, burn, burning, burning heat, especially the heat of the sun, the heat of the day.
cauma, caumatis n . Latin noun, heat.
caunaco Greek кavvкๆร, kaunakes, a thick cloak.
caupo Latin caupo, cauponis, shopkeeper, salesman, huckster, innkeeper, keeper of a tavern.
caurinus from Latin caurinus -a-um, of or belonging to the northwest wind (Caurus).
caus-, caust- Greek кavøıs, kausis, burn, burning, smelting.
causalido from Greek $\kappa \alpha v \sigma \alpha \lambda 1 \varsigma$, kausalis, blister, burn.
causia from Greek кavøia, kausia, a broad-brimmed felt hat.
causticus -a -um caustic, biting, sharp, from causticus -a-um, Latin adjective, caustic, corrosive, burning.
caut- Greek каv $\eta \rho$, kauter, a burner; burn, burning.
cauter from Greek каv $\rceil \rho$, kauter, a burner.
cauter, cauteris m . Latin noun, a branding iron; wound produced by burning, brand.
cautes a rough sharp rock, from Latin cautes, cautis, a rough pointed or detached rock, loose stone; rocks (plural), cliff, crag.
cav-, cava, cave, cavi Latin cavus, cavi m., cavum, cavi n., a hollow, a hole, a cave.
caval- French a horse
cave canem beware of the dog
Cave ne ante ullas catapultas ambules. If I were you, I wouldn't walk in front of any catapults.
caveat warning, literally let him beware.
Caveat emptor let the buyer beware
cavern-, caverna, -caverna Latin a cave, chamber
cavernae cav'ernae (KAV-er-nee)
cavernarius growing in caves
cavernosus full of cavities or hollows, hollowed
cavicaulis -is -e with hollow stem, from , and Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
cavill-, cavilla, -cavilla Latin jest, jeer
cavus hollow, cave, arched,
cayennensis from Cayenne in French Guiana
ceanoth-, ceanothus, -ceanothus Greek $\kappa \varepsilon \alpha ́ v \omega \theta$ os, keanothos, a kind of thistle, the name for the corn thistle, Carduus arvensis.
ceanothifolius with leaves like Ceanothus

Ceanothus Ceano'thus (classically kee-a-NO-thus, colloquially see-a-NO-thus) from the Greek кєáv $\omega \theta$ oc, keanothos, from Theophrastus, a name for a spiny shrub or a kind of thistle, the name for the corn thistle, Carduus arvensis. (Rhamnaceae)
cearensis from Ceara in Minasgeraes, Brasil
ceasm Greek a chip, splinter
ceb-, cebo-, cebus, -cebus Greek к $\rceil$ ßоऽ, kebos, a long-tailed monkey, ?a mangabey.
cebl-, cebla, -cebla, ceble-, -ceble, ceblo-, -ceblo Greek $\kappa \varepsilon \beta \lambda \eta$, keble, the head
ceblo-, -ceblo Greek кє $\beta \lambda \frac{\varsigma}{}$, keblos, a dog-faced baboon, ?Papio cyncochepala.
cec- Latin blind, from caecus -a -um, blind, hidden, unseen, obscure, or dark.
cecheno Greek кє $\chi \eta \mathrm{\nu}$, kechena, gaping, yawning.
ceci-, cecido-, cecis, -cecis Greek кєкıঠıv, kekidion, a gallnut; a little nut, an ink gall; juice; ink.
cecibalo Greek кпкı $\beta \alpha \lambda о \varsigma$, kekibalos, a kind of shellfish.
cecidophorus bearing or producing galls
ceco Greek a sea bird
Cecrop-, cecropi- Greek кєкроч, kekrops, a mythological king of Attica.
cecryphalo Greek кєкрич $\lambda$ доऽ, kekrophalos, a woman's hairnet, the pouch or belly of a hunting net.
cedemon, -cedemon Greek к $\eta \delta \varepsilon \mu \circ v$, kedemon, a mourner, a guardian, a protector.
cedo- Greek $\kappa \eta \delta \circ \varsigma$, kedos, care, concern, anxiety, or grief.
cedno- Greek $\kappa \varepsilon \delta v o \varsigma$, kednos, careful, diligent, trusty.
cedr-, cedro- cedrus, -cedrus Greek $\kappa \varepsilon \delta \rho \circ \varsigma$, kedros, the cedar tree, Cedrus spp., cedar wood.
cedroensis from the isle of Cedros in California
cei Greek $\kappa \varepsilon 1$, kei, in that place.
celad-, celado-, celadus, -celadus Greek $\kappa \varepsilon \lambda \alpha \delta$, $\varsigma$, kelados, a loud clear voice; shout; clamour; poetically the noise of moving wind or rushing water.
celaeno- Greek кє $\lambda$ aivo૬, kelainos, black, dark, murky.
celastr-, celastrus, -celastrus Greek an evergreen tree
Celastraceae Celastra'ceae (sel-as-TRAY-see-ee) plants of the Celastrus, Staff-tree family, from the genus name, Celastrus, and -aceae, the standardized Latin suffix of plant family names.
celastrifolius with leaves like Bittersweet, Celastrus
celastrinus celastrus-like
Celastrus (kel-A-strus) from Greek kelastros, a name for an evergreen tree. (Celastraceae)
celat-, celatus Latin concealed, from the verb celo, celare, celavi, celatus, conceal, hide, keep secret;
disguise; keep in dark or in ignorance; shield.
celatocaulis -is -e with touching(?) stalks, from , and Latin noun caulis, caulis m., from the Greek кav $\mathrm{o}_{\mathrm{o}}$,
kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
cele Greek кๆ $\lambda \eta$, kele, a rupture, hernia; a tumor.
celebicus - $a-u m$ New Latin of or from the isle of Celebes in East India.
celebo- Greek кє $\lambda \varepsilon \beta \eta$, kelebe, cup or jar.
celebr- Latin celeber, celebrated, famous.
celeber, celebris -e, celebrior -or -us, celeberrimus -a -um Latin adjective, famous, celebrated, renowned;
honored, distinguished; famed; notorious; oft repeated, frequent; busy, crowded, much used/frequented,
populous; festive.
celeo Greek к$\rceil \lambda \varepsilon \omega$, keleo, charm, bewitch, beguile.
celeo Greek $\kappa \varepsilon \lambda \varepsilon \circ \varsigma$, keleos, the green woodpecker, Picus viridis.
celeonto- Greek кє入عovtos, keleontos, the vertical beams of a loom.
celepho- Greek $\kappa \varepsilon \lambda \varepsilon \varphi \circ \varsigma$, kelephos, a leper.
celer-, celeri- from Latin celer $-i s-e$, swift, quick, rapid, often referring to rapid growth.
celer, celeris -e, celerior -or -us, celerrimus -a-um Latin adjective, swift, quick, agile, rapid, speedy, fast; rash, hasty, hurried; lively; early.
celeriter shortly, briefly, Latin adverb, celeriter, celerius, celerrime, quickly, rapidly, or speedily; hastily; soon, at once, early moment; in short period.
celes, celetis m . Latin noun, a small or fast boat, yacht; (statue of) a race horse.
celest-, celesti- heavenly, from caelestis, caeleste, caelestior -or -us, caelestissimus -a -um, or celestis, celeste, celestior -or -us, celestissimus -a-um, Latin adjectives, heavenly, of the heavens or sky, from heaven or sky; celestial; divine; of the Gods.
celet- hidden, from celo, celare, celavi, celatus, Latin verb, conceal, hide, keep secret; disguise; keep in dark/in ignorance; shield.
celetico- Greek кү入ๆ兀ıкоऽ, keletikos, charming.
celito- Greek кє $\lambda \eta \varsigma$, keles, riding horse, fast sailing yatch.
celeusmo- Greek кєגєvбนоऽ, keleusmos, order, command.
celeutho- Greek кغ $\lambda \varepsilon v \theta \mathrm{o}$, keleuthos, road, path, journey, voyage, walk, or gait.
celi-, celia- Greek коı ${ }^{2}$ оч, koilos, hollow, cavity; the abdominal cavity, ventricles.
celi-, celido-, celis-, -celis Greek кп $\lambda \iota$, kelis, a spot, stain, blemish; defilement.
celib- Latin caelebs, unmarried.
cell, cella, celli Latin a granary, storehouse; a small room, cell, garret, compartment.
cellularis -is -e composed of cells, spongy
cellulosus -a-um cellular or fibry
-cellus -a-um, -cella Latin adjectival suffix used as a diminutive with adjectival bases (or nouns of any declinsion).
cellu- Latin cellula, a small room.
celo Greek a tumor; hollow; dry, parched
celo- Greek кп $\lambda \mathrm{ov}$, kelon, arrow shaft.
celono- Greek кп $\lambda \omega \mathrm{vo} \mathrm{\varsigma}$, kelonos, a swing-beam for drawing water; a male ass.
Celosia from Greek к $\dagger \lambda \varepsilon \circ \varsigma$, keleos, burning, from к $\eta \lambda o ́ \varsigma$, dry, alluding to color and/or appearance of the inflorescence of Celosia cristata
celosioides resembling Cocks-comb, Celosia cristata
celsissimus exalted, lofty, sublime
celsus high, from Latin high, raised, elevated, lifted, lofty
celticus of Celtic origin, from French celtique or from Latin celtic-us of the Celts.
celtidifolius with leaves like Celtis, hackberry or Nettle-tree
celtis, -celtis Latin a kind of lotus
Celtis Cel'tis (classically KEL-tis, colloquially SEL-tis) Greek name for a tree; or from Classical Latin, Pliny's name for Celtis australis Linnaeus, the "lotus" of the ancient world.
celyph-, celypho, celyphus, -celyphus Greek a husk, rind, shelI
cembra Italian name for Arolla pine, Pinus cembra, modern Latin, from German dialect zember, zimber, var. of zimmer, timber
cembroides resembling the Russian Cedar or Swiss Stone-pine, Pinus cembra
cemet- Greek a burial place.
cen-, ceno Greek empty; recent; common.
cenchr-, cenchro, cenchrus, -cenchrus Greek a kind of millet.
Cenchrus New Latin, from Greek $\kappa \varepsilon v \chi \rho \circ \varsigma$, kenchros, millet, an ancient Greek name for Seteria italica; probably akin to Latin frendere to grind. (Gramineae)
cenisius of Mount Cenis, France and Italy
ceno-, cenos, cenot Greek evacuation.
cenopleurus with hollowed, fluted ribs
cent-, cente Greek pierce, spear.
cent-, centen, centi Latin a hundred, or too many to count easily.
centau-, centaur, -centaur Greek a piercer, spearman.
Centaurea Centaur'ea (kent-OW-ree-a, or locally sen-TAW-ree-a, sen-TORE-ee-a) New Latin, genus name, Centaurea from Medieval Latin, from Greek, kentaurieon, kentaur, a centaur, half-man-half-horse, an ancient plant name associated with Chiron (Kheiron), a centaur famous for his knowledge of medicinal plants. Chiron is said to have discovered the medicinal uses of plants, and was the tutor of Achilles (Akhilleus), Asclepiaus, Hercules, Dionysus, and others. Chiron is also said to have used this plant to heal his foot when wounded by Hercules. Where native, some Centaurea species have a long history of medicinal use. (Compositae)
Centaurium Centaur'ium (classically ken-TORE-ee-um, colloquially sen-TORE-ee-um) an old name, variously applied by herbalists, possibly from centum, hundred, and aurum gold or gold-piece, possibly alluding to priceless medicinal value; or German vernacular name Tsusendguldenkraut; or perhaps named for Chiron the centaur, who is attributed with discovering the plant (and discovering plant medicines). (Freckmann Herb)
centauroides resembling Bachelor Button, or Flock flower, Centaurea.
centes, centis, -centis Greek a puncture
centesim- Latin the hundredth
centi- Latin a hundred
centifolius - a-um hundred-leaved, multileaved or multipetalled(?)
centr-, centri, centro-, centrum, -centrum Greek the center; a point, spur
Centratherum from Latin centrum, center, and atherum, prickle or awn, possibly referring to spine-tipped
middle phyllaries of the first described species
centralis in the middle, pertaining to the center
centranthifolius - $a-u m$ centranthifo'lius (sen-tran-thi-FO-lee-us) centranthus-leaved
Centranthus, centranthus Centran'thus (sen-TRAN-thus) bearing spurred flowers, also red valerian
centricirrhus with spiral or curled thorns
centrifugalis developing flowers first at the apex of the spike and then downward
centripetalis developing flowers first nearest the base of the spike then upwards
centriterius with bristly thorns
Centromadia Centroma'dia (sen-tro-MAD-ee-a) from Latin centron, prickle, and generic name Madia
centropetalus developing towards the center from without
Centrosema from Greek кє́v $\tau \rho \circ v$, kentron, a spur, and $\sigma \tilde{\eta} \mu \alpha$, sema, a standard, for the spurred vexillium.
(Leguminosae)
Centrostegia Centrostegia (sen-tro-STEE-jee-a) from Greek кévipov, kentron, spur and stegion, roof, for the arched saccate spurs at base of involucre.
Centunculus Centunc'ulus (sen-TUNK-yoo-lus)
сер-, -сер(...) referring to a head
cep-, cepa, -cepa, cepol- Latin an onion
сера onion, Alium сера.
cepa ascalonia (?) shallot Allium asacalonium (L.)
cepa pallacana chive, (French: civette)(?)
cepaceus onion-like, in smell and taste, from Latin ссера, серpa, onion
cephal-, cephala, -cephala, cephalo Greek the head, $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta}$, kephale.
Cephalanthera Greek кє甲 $\lambda \boldsymbol{\eta}$, kephale, head, and anthera, anther
Cephalanthus, cephalanthus -a-um with flowers in a head from Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head, and $\alpha \ddot{\sim} \theta \mathrm{o}$, anthos, flower, for the flowers in a headlike spike. (Rubiacee)
cephalatus $-a-u m$ bearing heads, from Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head, and
cephallenicus, cephalonicus from the Greek island of Cephallonia
cephaloideus -a -um head-like, capitate, New Latin from Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head, and -oءı $\delta \eta \varsigma$, -oeides, with the form of, for the headlike spike.
cephalonicus for Cephalonia, an Ionian island
cephalophorus -a -um (ke-FA-lo-for-us) forming (?bullshit) small heads of flowers from Greek кє $\varphi \lambda \lambda$ 亿, kephale, head, and popos, phoros, bearing, for the spikelets borne in heads.
Cephalotaceae from the genus name, from Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head, and -aceae, the standardized Latin suffix of plant family names.
cephalotes head-like, from Greek кєч $\alpha \lambda$ ŋ́, kephale, head, and
cephalotus bearing large heads of flowers, from Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head, and .
-cephales -head, from Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$ ท́, kephale, head.
cepifolius with onion-like leaves, from Latin сгера, се̄pa, onion
cepiformis onion-shaped
cepph-, cepphus, -cepphus Greek a petrel-like sea bird; a simpleton
cep- Latin caepa, an onion.
ceps, -ceps New Latin ceps, the head
cepulla chibol Allium fistulosum (L.).
cer, cer-, cera-, -cera, cere, ceri Latin wax, referring to wax (the genus Cereus, because of the wax-candle body shapes of most of the species)
cera-, cerat, cerato Greek horn
ceraceus waxy, wax-like, wax-colored, yellow, New Latin, from Latin, wax candle, from cera wax, probably from Greek kēros; akin to Lithuanian korys honeycomb
ceram-, ceramo-, ceramus Greek clay; an earthen pot
ceramicarpus bearing urn-shaped of vase-shaped fruits
ceramicus ceramic, pottery-like; from Ceram or Serang, the second largest island of the Moluccas in the Malay Archipelago
cerambyc Greek a kind of beetle
ceranthus with horny swellings
ceras, ceras-, cerasus, -cerasus Latin a cherry, referring to a cherry (cherry-like)
cerasia cherries.
cerasifer, cerasiferus, cerasifera cerasus-bearing or cherry-bearing
cerasiformis -is -e cerasifor'mis (ser-as-i-FOR-mis) cherry-formed, cherry-shaped or cherry-like
cerasinus cherry-red, cherry colored
cerasoides resembling a cherry tree
cerast- Greek horny; horned
cerastioides cerastium-like, like Cerastium, snow-in-summer
Cerastium Ceras'tium (sir-AS-tee-um) Greek, кย́ $\rho \tilde{\alpha} \varsigma$, keras, horn, alternately New Latin, from Greek kerastēs horned, and New Latin -ium, either alluding to horn-like shape of capsule of some species. (Caryophyllaceae)
Cerasus, cerasus New Latin, cherry tree, from Late Latin ceresia, from Latin cerasus cherry tree, cherry, from Greek kerasos cherry; alternately from Cerasus, a town in Pontus, where the garden cherry originated.
(Rosaceae)
cerat, cerato Greek horn
ceratiformis in the form of a horn
ceratocarpus with horned fruit
ceratocaulis -is -e having horned stalks, from , and Latin noun caulis, caulis m., from the Greek $\kappa \alpha 0 \lambda \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
Ceratocephalus
Ceratodon from Greek keratos, horn, and odon, tooth, referring to the peristome teeth being forked like a pair of goat horns
ceratoides horn-like
Ceratopteris Greek cerato-, ceratos, horn, horned, and pteris, fern, referring to the antlerlike fertile leaf
Ceratophyllaceae Ceratophylla'ceae (kare-a-toe-fil-AY-see-ee) plants of the Hornwort family, from the genus name, , and -aceae, the standardized Latin suffix of plant family names.
ceratophyllus -a -um, Ceratopyhllum (ke-ra-to-FIL-lum) with horned leaves, from Greek keras, ceratos a horn, and phyllon, a leaf, for the resemblance of the leaves to antlers.
ceratosanthus bearing horned or horny flowers
Ceratoschoenus from Greek кغ́p $\alpha \varsigma,-\alpha \tau \alpha \varsigma, ~ a ~ h o r n, ~ a n d ~ \sigma \chi о i ̃ v o \varsigma, ~ s k h o i n o s, ~ r u s h m ~ r e f e r r i n g ~ t o ~ t h e ~ l o n g, ~$
persistent style of the achenium. (Cyperaceae)
ceratospermus bearing horned or horny seeds or spores
ceraun-, cerauno-, ceraunus, -ceraunus Greek a thunderbolt
cerc- referring to a tail
cerc, cerci, cercis, -cercis Greek a rod; a kind of poplar
cerc-, cerco, cercus, -cerus Greek the tail
cerchne Greek a kind of hawk
cercidifolius with leaves like Cercis
Cercidium Cercid'ium (classically kir-kID-ee-um, or sir-SID-ee-um)
Cercis Cer'cis (classically KER-kis, colloquially SIR-sis) New Latin, from the classical Greek кє $\rho \kappa \grave{y}$, kerkis, the weaver's shuttle, also the name for Judas tree, a horn (?), perhaps from kerkos tail, from the movement of its leaves in the wind. (Leguminosae)
Cercocarpus Cercocar'pus (kir-ko-KAR-pus) tailed fruit, the Mountain Mahogany genus, whose fruit (hips) have little tails. (Rosaceae)
cercop-, cercopi, cercops, -cercops Greek a long-tailed monkey
cerd-, cerdal Greek gain; cunning; a fox
cere- Latin wax, from from cēra, wax; Mythology: the goddess of agriculture
cereal New Latin grain
cerealis -is -e related to farming or agriculture; grain bearing, pertaining to Ceres, the goddess of agriculture, daughter of Saturn and Vesta.
cereb-, cerebell, cerebr, cerebro Latin the brain
cerebellinus, cerebriform brain-shaped like the kernel of a walnut
cerebriferus producing phosphorus
cerefolius wax-leaved, with waxy-leaves
cereiferus bearing or producing wax

Ceres Latin mythology, the goddess of agriculture.
cereus -a-um cer'eus (KEER-ee-us, dumbdown to SEER-ee-us) waxy, resembling wax, Latin cēreus waxen, resembling wax, from cēra wax.
Cereus from Greek and Latin for torch; Latin cēreus waxen, resembling wax, from cēra wax, an old genus name (Cactaceae)
ceri wax, from Latin cēreus waxen, resembling wax, from cēra wax.
ceriferus -a-um wax-bearing, producing wax
ceriflorus with wax-like flowers
cerin- Latin wax-colored, yellowish, from Latin cēra wax.
cerinthoides cerinthe-like, resembling honey-wort, Cerinthe
cerinus waxy, waxy yellow, the color of wax
cerith- New Latin a shellfish
cerma, -cerma, cermato Greek a slice; a small coin
cernu, -cernu Latin nodding, drooping, bending
cernuo, cernuare, cernuavi, cernuatus Latin verb, fall headfirst; dive; turn a somersault.
cernuиs, cernua, cernuиm Latin adjective head foremost; falling headlong; face down, inclined, stooping, or bowing forwards.
cernuus -a -um cer'nuus (properly KIR-nyew-us, locally SIR-nyew-us or SIR-nyoo-us) New Latin, drooping, nodding, downturned, like the flowers of Narcissus, from Latin cernuus -a-um, head foremost, face down, from cernuare, to fall headfirst, to somersalt.
ceroides resembling wax
cerom-, ceroma, ceroma Greek ointment
cerophyllus with wax-like leaves
cerospermus bearing waxy seeds
cerris Turkish Oak, Quercus cerris
cert-, certa Latin struggle, contend; determined, certain
certe at least
"Certe, Toto, sentio nos in Kansate non iam adesse." "You know, Toto, I have a feeling we're not in Kansas anymore.) Dorthy Gale
certh-, certhi Greek a tree creeper
certo certainly
cerule Latin blue
ceruminosus ceruminos'us (ser-oo-min-OH-sus)
cerus referring to a horn, New Latin, from Greek -keros, from keras horn
ceruss-, cerussa, -cerussa Latin white lead
cerussatus of white lead color
cerv-, cervus, -cervus Latin a deer
cervaria Bittersweet or Woody Night Shade, Solanum dulcamara
cervi-, cervic, cervix, -cervix Latin the neck
cervianus cervia'nus (ser-vee-AY-nus)
cervicarius sought after by deer, pertaining to deer
cervicularis resembling crop or goitre
cervini of or from the Matterhorn (Mount Cervin, Piemont)
cervinus fawn-colored, the color of red deer, dark tawny
cervispinus resembling antlers
ceryl, cerylus, -cerylus Greek a kingfisher
cesi- Latin bluish gray
cespi- Latin turf, sod
cespitose, cespitosus, caespitosus growing in tufts, tufted, clumped, clump-forming
cess-, cessa Latin atop
cest-, cesto Greek a girdle; embroidered
cestr-, cestra, -cestra Greek a pickaxe; a kind of fish
cestricus from Chester in Pennsylvania
cet-, ceta, cetus, -cetus Greek a whale
Ceterum censeo Carthaginem esse delendam. I also think Carthago should be destroyed. (Cato the Elder)
cetero, ceterum, (caeterum) for the rest
cetr-, cetra, -cetra Latin a shield
ceuth-, ceutho-, -ceutho Greek concealed, hidden
cevennensis from the Cévennes in southern France
ceylan-, ceylanicus, ceylonicus referring to or from Ceylon (Sri Lanka)
cf. look. Originally an abbreviation for Latin confer, compare.
chaem, chaeme Greek on the ground, low
chaen-, chaeno Greek yawn, gape; open, split
Chaenactis Chaenac'tis (kee-NAK-tis) from Greek khaino, to gape, and aktis, ray, alluding to enlarged peripheral corollas of type species.
Chaenomeles from Greek for split fruit, from Greek khaen, yawn, gape; open, split, and -meles, referring to an apple, or any fruit. Listed as open-nose in one source, a transcriptional error, see next entry. Another source translates this as "wood-melon".
Chaenorrhinum from Greek for open-nose referring to the open throat corolla
chaer-, chaeri, chaero Greek delight, rejoice; a young pig.
chairo $\chi \alpha 1 \rho \omega$, chairo, I rejoice, was in early ancient Greek $\chi \alpha$ ópj $\omega$, kharjo, with a ' j ' or y as in 'yes' sound.
The ' j ' sound was present in very early Greek, but no symbol is known; the sound occurs in some $\gamma$, gamma, and t , iota, utterances.
chaerophylloides resembling Khaerophyllum, Chervil
Chaerophyllum from Greek, $\chi \alpha 1 \rho \omega$, chairo, I rejoice, and phyllon, a leaf. "It is thought to be called so because it delighteth to grow with many leaves; or rather that it causeth joy and gladness." Gerard from Dodonaeus. Additionally, from Latin caerefolium, part translation of Greek khairephyllon, from chairein to take pleasure in, to rejoice, enjoy, and phyllon leaf, referring to the fragrance. (Umbelliferae)
chaerophyllus tender leaved or soft leaved
chaet-, chaeta-, -chaeta, chaeto Greek long flowing hair, mane; a bristle, referring to a hair or bristle, $\chi \alpha ı \tau \eta$, khaite, bristle, long hair, cf. Latin seta.
Chaetadelpha Chaetadel'pha (kee-ta-DEL-fa) from Greek $\chi \alpha \iota \tau \eta$, khaite, bristle, long hair, and adelphe, sister, referring to adnation of awns and bristles of pappi (adnate growing with one side adherent to a stem)
chaetocarpus with very hairy fruits, bearing bristly fruit, from Greek $\chi \alpha ı \tau \eta$, khaite, bristle, long hair, and chaetocephalus bearing bristly heads, from Greek $\chi \alpha i \tau \eta$, khaite, bristle, long hair, and
chaetodentus with bristly teeth, from Greek $\chi \alpha 1 \tau \eta$, khaite, bristle, long hair, and
Chaetopappa Chaetopap'pa (kee-to-PAP-a) from Greek $\chi \alpha 1 \tau \eta$, khaite, bristle, long hair, and Latin pappos, pappus.
chaetophyllus -a -um bristle-like leaves, with bristly leaves, from Greek $\chi \alpha ı \tau \eta$, khaite, bristle, long hair, and chaetorrhachis with bristly ribs or corrugations, from Greek $\chi \alpha i \tau \eta$, khaite, bristle, long hair, and
chain-, chaino Greek yawn, gape; open
Chairephýllon Greek Xaı $\propto \varphi$ ú̀ $\lambda$ ov, Khairephyllon, Chervil, from phyllon, a leaf.
Chaiturus from Greek $\chi \alpha ı \tau \eta$, chaite, bristle, long hair, and ỏvpó, oura, tail. (Lamiaceae or Labiatae)
chaixii named for Dominique Chaix (1730-1799), French botanist
chalar-, chalaro Greek loose, slack
Crantzia honoring Prof. Crantz, who authored a monograph on the Umbelliferae. (Umbelliferae)
chalaranthus bearing chain-like flowers
chalast-, chalasto Greek loose, relaxed
chalaz-, chalaza, -chalaza, chalazo Greek a hailstorm; a tubercle
chalc-, chalceo Greek coppery
chalc-, chalco Greek copper
chalcedonicus of Chalcedon (Chalcedonia), on the Bosphorus, a part of Asia Minor, including Greece and Turkey
chalci-, chalcid, chalcis, -chalcis Greek a fish; a lizard; a bird of prey
chalepensis, halepensis from Aleppo in syria
chalin-, chalino-, chalinus, -chalinus Greek a strap, bridle
chalyb-, chalybi, chalybs, -chalybs Latin steel
chalybëformis steel-like, hard as steel
chalybeius steel-blue or steel-grey
cham-, chamae, -chame Greek on the ground, low-growing, from $\chi \alpha \mu \alpha i$, khamai, on the ground.
cham-, chamo, chamus, -chamus Latin a rein, bridle
chama Greek gape
chamae- dwarf, low-growing, on the ground, used in compound words, from Greek $\chi \alpha \mu \alpha i$, khamai, on the ground,
Chamagrostis from Greek $\chi \alpha \mu \alpha i ́$, khamai, on the ground, and agrostis, grass.
Chamaebatia Chamaebat'ia (kam-ee-BAT-ee-a)
Chamaebatiaria Chamaebatiar'ia (kam-ee-bat-ee-AIR-ee-a)
Chamaechaenactis Greek $\chi \alpha \mu \alpha$ í, khamai, on the ground, creeping, low, and generic name Chaenactis
Chamaecrista low crest, New Latin from Greek $\chi \alpha \mu \alpha$ í, khamai, on the ground, and Latin crista, cristae
f., crest or comb of bird or beast; plume of a helmet; plant yellow-rattle; clitoris. (Caesalpiniaceae

Leguminosae)
Chamaecyparis Greek $\chi \alpha \mu \alpha i$, khamai, on the ground, or dwarf, and cyparissos, cypress
chamaecyparissus like Chamaecyparis, false cypress, from Greek $\chi \alpha \mu \alpha i ́$, khamai, on the ground,
Chamaedaphne from Greek $\chi \alpha \mu \alpha i$, khamai, on the ground, and
Chamaedorea dwarf gift, from Greek $\chi \alpha \mu$ í, khamai, on the ground, and dorea, gift, in reference to small, low-growing palms of great beauty, referring to the fact that most species are of short stature and, therefore, their fruit (the gift) is found at relatively low heights
chamaedrifolius, chamaedryfolius chamaedrys-leaved, with leaves like Wall or wild germander, Tenerium, from Greek $\chi \alpha \mu \alpha i$, , khamai, on the ground, and $\delta \rho \tilde{s}$, drys, oak, and -folium.
chamaedryoides Germander-like, resembling Chamaedrys, from $\chi \alpha \mu \alpha i ́$, khamai, on the ground, and $\delta \rho \tilde{\varsigma} \varsigma$, drys, oak, and -oides.
Chamaedrys ground oak, Theophrastis' name $\chi \alpha \mu \alpha i \delta \rho v \varsigma$, khamaidrys, for a small oak-leaved plant, lit. ground oak, from $\chi \alpha \mu \alpha i ́$, khamai, on the ground, and $\delta \rho \tilde{\varsigma}$, drys, oak.
Chamaelirium from Greek $\chi \alpha \mu \alpha i$, khamai, on the ground, and lirion, white lily
chamaemelifolius with leaves like Chamaemelum, camomile, from $\chi \alpha \mu \alpha$, khamai, on the ground, and
Chamaemelum from Latin chamomilla (Pliny), an altered form of chamcemēlon (Pliny, Palladius), from
Greek $\chi \alpha \mu \alpha i \mu \eta \lambda o v$, khamainelon, earth apple, from $\chi \alpha \mu \alpha i ́$, khamai, on the ground, lowly, creeping, and $\mu \tilde{\eta} \lambda o v$, melon, apple, for the apple-like scent of the blossoms; in one source as melon, orchard, alluding to common habitat.
chamaerepes creeping along the ground, from $\chi \alpha \mu \alpha i$, , khamai, on the ground, and
Chamaerops dwarf bush, from Greek $\chi \alpha \mu \alpha i, k h a m a i$, on the ground, and
Chamaesyce Chamaesy'ce (kam-ee-SY-see) from $\chi \alpha \mu \alpha i$, khamai, on the ground, and
Chamerion Chame'rion (ka-MEER-ee-on)
chamissoi cham'issoi (SHAM-i-soy) * unsure, derived from a foreign personal name.
chamissonis chamisson'is (sham-i-SEW-nis)
Chamomilla, chamomilla Chamomil'la (kam-oh-MIL-la) Camomile, Anthemis chamomilla or Anthemis nobilis champaniana
chan-, chane, chano Greek yawn, gape; open
chancr- French cancer
chandleri chand'leri (CHAND-ler-eye)
chao-, chaos, -chaos Greek an abyss, empty space
Chaptalia for Jean-Antoine C. Chaptal (1756-1831 or 1832?), French chemist, who invented the winemaking process called chaptalization, the normalization of the composition of a wine before fermentation by adding a neutralizer if the must is too acid or by adding sugar if there is not enough to produce the desired alcohol level. Hip Hip Horray!
char Greek graceful
chara, -chara Latin cabbage
chara-, charac, charax, -charax Greek a pointed stake; a sea fish
Characeae plants of the Chara family, from the genus name, Chara, and -aceae, the standardized Latin suffix of plant family names.
charact-, character, -character Greek something engraved
charadri-, charadrus, ccharadrus Greek a curlew
charadro Greek full of gulleys
characias chara'cias (kar-AY-see-us)
chari-, charis, -charis, charist- Greek $\chi \alpha \rho 1 \varsigma, \chi \alpha \rho ı \tau \circ \varsigma$, charis, charitos, favor, -graceful, -pleasant.
chari-, charito Greek graceful, favorable
chart-, charta, -charta Latin a paper
chartaceus paper-like or papery
chartostegius with a paper-like covering or sheathing
chasei in reference to Aster chasei G.N. Jones, named for Dr. Virginicus H. Chase (1876-1966), professor at Bradley University, and the patron saint of Wady Petra botany
chasma, -chasma, chasmato Greek a gaping
Chasmanthe Chasman'the (kas-MAN-the) Greek chasme, gap, and anthos, flower, referring to the shape of the flower
Chasmanthium from Greek chasma, yawn, gapping, and anthos, flower, for the gaping glumes that expose the grain
chasmanthus with wide-open flowers
chasmatocolëus open or gaping (?)
chatamicus of Chatham Island New Zealand
chathamicus from the Chatham Islands in the South Pacific
chauliod Greek with projecting teeth
cheil-, cheilo, cheilus, -cheilus, chil- Greek, a lip or margin, from $\chi \varepsilon ו \lambda o-$, lip, Latinized as chil-, chilo-
Cheilanthes Cheilan'thes (ky-LAN-thees) lip-flowered, Greek cheilos, margin, and anthus, flower, referring to the marginal sporangia.
cheilanthifolius cheilanthus-leaved
cheilanthoides resembling Lip-fern cheilonthes(?)
cheilanthus bearing lip flowers
cheiloglyphys, cheiloglyphyus lip-shaped
cheim-, cheimo Greek winter, from IndoEuropean *gheim- winter
cheir, -cheir, cheiro- a hand from Greek kheir-, $\chi \varepsilon 1 \rho 0-$, cheiro, hand, Latinized as chir-, chiro-, from P.I.E. root *̂̂hes-, *ghes-, hand.
cheiranthifolius -a-um, cheirifolius cheiranthifo'lius (ky-ran-thi-FO-lee-us) with leaves like Cheiranthus, Wallflower.
cheiranthoides
Cheiranthus (kay-RANTH-us) New Latin from Arabic khiri, kheyry, wallflower, a plant with red, very sweet-scented flowers. Modified from Arabic into the Greek khier, hand, and öv $\theta$ os, anthos, flower, hand flower for their use in fragrant hand-held bouquets. (Cruciferae)
cheirofolius with leaves shaped like a hand
Cheiroglossa Greek cheir, hand, and $\gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue; in reference to the palmately lobed trophophores and the linear sporophore
cheirolepis hand-shaped and scaled, from and Greek $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.
cheirophorus of hand and finger form (??) in one source. One would assume -phorum, -phorus, from Greek чорєш ( $\varphi \varepsilon \rho \omega$ ), phoros, bearing, from phoreo, to carry, bring, and a possible meaning of bearing a hand.
cheirophyllus with hand-shaped leaves
chel-, chelia, cheli Greek a claw, hoof
chel-, chelon-, chelona, chely, chelys, -chelys Greek a tortoise, turtle $\chi \varepsilon \lambda \omega \dot{\eta}$, tortoise.
chelidon, -chelidon Greek a swallow
chelidonioides chelindonium-like, resembling Chelidonium, Swallow-wort
Chelidonium Greek cheilidon, swallow (bird), perhaps from lore reported by Aristotle and others that mother swallows bathe the eyes of their young with the sap; alternately from Latin chelīdonium, from Greek
$\chi \varepsilon \lambda \bar{i} \delta o ́ v i o v$, khelidonion, for the plant celandine, or Swallow-wort, from $\chi \varepsilon \lambda 1 \delta \omega ̀ v, \chi \varepsilon \lambda 1 \delta$ íov, khelidon, khelidion, swallow. The name for a flower that appeared at the time of the arrival of the swallows and perished with their departure. (Papaveraceae)
chelidonurus of swallow tail form (?=)
chelmëus from Mount Chelmos in Greece
Chelone (ke-LO-nay) New Latin from Greek $\chi \varepsilon \lambda \omega \dot{\rho} \eta$, khelone, tortoise, the corolla is shaped like a turtle's head.
chelonoides resembling Turtlehead, or Balmony, Chelone
chelydr-, chelydro, chelydrus, -chelydrus Greek a water serpent
chem Greek juice; pour; a yawning
chemo Greek gaping; chemistry
chen, -chen, -chen, cheno Greek a goose, referring to a goose; yawn, open
chenopodifolium -a-um chenopodiifo'lius (ken-o-pode-ee-i-FO-lee-us) with leaves like Chenopodium, goosefoot

Chenopodiaceae Chenopodia'ceae (ken-o-pode-ee-AY-see-ee) plants of the Chenopodium, Goosefoot family, from the genus name, Chenopodium, and -aceae, the standardized Latin suffix of plant family names.
chenopodioides resembling Chenopodium, Goosefoot
Chenopodium Chenopod'ium (ken-o-PODE-ee-um, probably more correct as kay-no-PO-dee-um) goose-foot,
 podion, a small foot, a base or pedestal, for the shape of the leaves.
cheo Greek pour
chern-, cherne, -cherne Greek a day laborer
chernozem from Russian chernozëm black earth, from chërny̆̄, black, and zemlyá earth, soil.
cherokeensis from Cherokee Tsárăǧ̆.
chers-, cherso- Greek dry; dry land, from $\chi \dot{\rho} \rho \sigma o \varsigma$, khersos, dry land.
chersonsese peninsula, from Greek $\chi \varepsilon \rho \sigma o ́ v \eta \sigma o \varsigma$, khersonesos.
cheum-, cheuma, -cheuma Greek that which is poured
-chi(...) referring to snow
chias-, chiasm, chiast- Greek cross, mark cross, wise; diagonally arranged, Modern Latin from Greek
$\chi \dot{\prime} \alpha \sigma \mu \alpha$, khaisma, arrangement of two lines (sticks, etc.) crossed like the letter $\chi$ ( $\chi$ ĩ), decussation; $\chi$ ió $\zeta \varepsilon ı v$,
khaixein, to mark with or like a $\operatorname{ch} \bar{l}(X, x)$
chicor- French chicory
chil-, chilo, chilus, -chilus Greek a lip; fodder, from $\chi \varepsilon \AA \bar{\lambda} \mathrm{o}$, , kheilos, lip.
childii child'ii (CHILD-ee-eye)
childsii
chilensis -is -e chilen'sis (chil-EN-sis) from Chile
chili-, chilio Greek a thousand, from $\chi$ í 1 1or, khilioi, thouand.
chiloensis from Chiloé, an island off the west coast of Chile
Chilopsis Chilop'sis (chil-OP-sis) lip-like, like a lip, referring to the flaring, trumpet-shaped flowers, from and ancient Greek ö $\psi ı \varsigma$, opsis, appearance, sight, view.
-chilus -lipped
chima, -chima, chimato Greek winter, frost, from cheimon, $\chi \varepsilon \mu \omega \hat{v}$, winter.
Chimaphila Chimaph'ila (ky-MAF-i-la) New Latin, from Greek cheimon, $\chi \varepsilon \mu \omega ́ v$, winter and New Latin -phila; akin to Greek cheimōn winter, Old Slavic zima, Sanskrit himā. (Pyrolaceae)
chimborazensis from Chimborazo mountain in Ecuador
chimer-, chimera Greek a goat; a monster
Chimonanthus from Greek $\chi \varepsilon \mu \omega ்$, cheimon, winter, and anthos, flower
chinensis -is -e, sinensis, sinicus chinen'sis (chin-EN-sis) referring to China, of Chinese origin, see also sinensis
Chiococca snow berry
Chiogenes
chion-, -chion, chiono Greek snow, from $\chi \not \varrho \mathrm{v}$, chion, snow.
Chionanthus (kee-on-ANTH-us) snow-flower, with snow-white flowers, bearing flowers resembling snowflakes, from the Greek $\chi$ ı́v, chion, snow, and anthos, a flower, for the white flowers
chioneus, chionaeus snowy, as if snowed on
Chionodoxa glory of the snow, from Greek $\chi \not \varrho \mathrm{v}$, chion, snow, and $\delta$ ó $\xi \alpha$, doxa, glory or repute.
chionophilus snow-loving, from Greek $\chi$ ıov, chion, snow, and.
chionophyllus with snow-white leaves, from Greek $\chi$ 七ஸv, chion, snow, and .
chionosphaerus like snow flakes, from Greek $\chi$ lóv, chion, snow, and . (A questionable translation, this
would appear to mean snowball)
chir, -chir, chiro a hand, from Greek $\chi \varepsilon \varphi \rho o-$, cheiro-, combining form of $\chi$ вíp, cheir, hand.
chiriquensis from Chiriqui in Panama
chironom-, chironomus, -chironomus Greek one who moves the hands
chirophyllus hand-leaved
chit, chit-, chiton, -chiton of or referring to a covering, a cloak, from Greek a tunic or frock, from $\chi \iota \dot{\omega} v$, chiton.
chitoseyama Japanese cv. 1000-year-old-mountain
chitra Hindustani speckled; a deer
chius from the Isle of Chios (Khio, Skio, or Scio) in the Aegean Sea
chlaen-, chlaena, chlaena Greek a cloak
chlaenopterus with cloak-like wings, or with covering wings
claire de lune French cv. moonlight
chlamy-, chlamyd, chlamys, -chlamys Greek a cloak, from $\chi \lambda \alpha \mu v ́ \delta-, \chi \lambda \alpha \mu v ́ \varsigma, ~ c h l a m y d-$, chlamys, mantle.
-chlamy(...) referring to clothes, a cloak or mantle.
chlamydea clothed, covered, from Greek $\chi \lambda \alpha \mu v ́ \delta-, \chi \lambda \alpha \mu v ́ s$, mantle.
chlamydocarpus bearing cloaked fruit, from Greek $\chi \lambda \alpha \mu v ́ \delta-, \chi \lambda \alpha \mu v ́ \varsigma, ~ c h l a m y d-$, chlamys, mantle, cloak and .
chlamydophorus enveloped, cloak-bearing, from Modern Latin chlamydophorus, incorrectly as
chlamyphorus, from Greek $\chi \lambda \alpha \mu v ́ \delta-, \chi \lambda \alpha \mu v ́ \varsigma, ~ c h l a m y d-$, chlamys, mantle, cloak and -甲о $о \varsigma \varsigma,-p h o r o s$, bearing, wearing
chlan-, chlana, -chlana Greek a cloak
chlani-, chlanido, chlanis, chlanis Greek a woolen garment
chlo-, chloa, chloa Greek a blade of grass
chloanth Greek budding
chloodes with freckle-like spots
chlor-, chloro green, referring to the color green, from the combining form of Greek $\chi \lambda \omega \rho o ́ s$, chloros, green, pale green.
chloracanthus, Chloracantha with green thorns, from Greek $\chi \lambda \omega \rho$ ós, chloros, green, and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
chloracrus with green points
chloraefolius chlora-leaved
Chloracantha Chloracan'tha (klor-a-KAN-tha)
Chloranthaceae plants of the Chu-lan Tree family, from the genus name, Chloranthus, and -aceae, the standardized Latin suffix of plant family names.
Chloranthus, chloranthus -a-um chloran'thus (klor-AN-thus) green-flowered, with green flowers, from Greek $\chi \lambda \omega \rho$ ós, chloros, green, pale green, and $\alpha \not v \theta o s$, anthos, flower, where petals revert into green leaf-like organs.
chlorion, -chlorion Greek a yellow bird
chlorinus yellow green
Chloris
chloro- clear green
chlorocarpum
chlorocephalus with a green head, from and Greek кє甲 $\lambda \lambda$ ๆ́, kephale, head.
chlorochilus with green lips
chlorocholin green-lipped
chlorochrysus golden-green
chloro-cyanus bluish-green
Chlorogalum Chloro'galum (klor-OG-al-um) from Greek chloros, green, and $\gamma \alpha \alpha^{\alpha} \alpha$, gala, milk, referring to the lather-producing juice of the bulbs
chlorolepis with green scales, from and Greek $\lambda \varepsilon \pi i ́ s, \lambda \varepsilon \pi 1 \delta o-$, lepis, lepido-, scale.
chloro-leucus greenish-white
chlorolomus with a green border, or green edge
chloronemus having green threads
chloroneurus with green veins, or green nerves
chloropetalus with green petals
chlorophanus with a green sheen
chlorophorus green staining (questionable translation)
chlorophthalmus with green eyes
chlorophyllus having green leaves
chlorostictus green-spotted
chloroticus -s -um chlorot'icus (klor-OT-i-kus) pale green
chlorotrichus with green hairs
chlorurus with green tails
choan-, choana, choano Greek a funnel, Modern Latin from Greek choane, $\chi 0 \alpha v \eta$, funnel.
choem-, choeme Greek on the ground, low
choer-, choero Greek a young pig
chol-, chola, chola, chole, cholo Greek bile; anger, from $\chi 0 \lambda \eta$, gall, bile.
chol-, cholo Greek lame, maimed, from $\chi \omega \lambda \omega_{\mathrm{c}}$, lame, halting.
chola-, cholad, cholas, -cholas Greek the intestines, bowels, from
choler-, cholera, -cholera Greek the cholera, from $\chi 0 \lambda \varepsilon ́ \rho \alpha$, cholera, a name used by Hippocrates..
choli-, cholic, cholix, -cholix Greek the entrails
cholo Greek bile; anger; lame, maimed
chondr-, chondro, chondrus, -chondrus Greek a grain, corn; cartilage, in part from Greek $\chi 0 ́ v \delta \rho o s$, a grain, gristle.
chondrill-, chondrilla, -chondrilla Greek a lump, from $\chi$ óvóos, granule.
Chondrilla Chondril'la (kon-DRIL-la) a name used by Dioscorides for plant that exudes milky juice or gum chondrophyllus with knotted (?) leaves
chrondophyte a growth, tumour, or vegetation, arising from a cartilage, from фvtóv, plant.
chonoticus from the island group of Chonos off the west coast of Chile
chontalensis from Chontales in Nicaragua
chor-, choro Latin a chorus; Greek: dance; a place. From Latin chorus, dance, a band of dancers and singers, and Greek $\chi 0 \rho \circ \varsigma$, dance, band of dancers, chorus, and in part from $\chi \omega \rho \alpha$, country.
chord, chorda, -chorda a string; the string of a musical instrument, from Latin chorda, from Greek $\chi 0 \rho \delta \dot{\eta}$, khorde, a string.
chordatus, Chordatus string-like, modern Latin from Latin chorda, chord.
chordeiles, -chordeiles Greek a stringed instrument
chordeuma, -chordeuma Greek a sausage
chordophyllus bearing stringlike or cordlike leaves
chordorrhizus -a -um having stringlike or chordlike roots, from Greek chorde, a string, and @́ís $\alpha$, rhiza, root, for the older culms covered with stringy remnants of old leaves
chore-, choreo Greek dancing-, go, withdraw
choret-, chores, -chores Greek an inhabitant of the country, from $\chi \omega \rho \alpha$, country.
chori-, chorio, chorion, -chorion, chorium, -chorium Greek a skin, membrane
chori-, chorist Greek asunder; separate, from $\chi \tilde{\rho} \rho \mathrm{l}, \chi \omega \rho i \varsigma$, asunder, apart.
choriphyllus with circular leaves (questionable translation)
Chorisiva from Greek choris-, separate, and Iva, a related genus; reference obscure, perhaps "separate from
Iva" or to "scattered" from the arrangement of heads
Chorispora
chorizanthus -a-um, Chorizanthe Chorizan'the (kor-i-ZAN-the) Greek chorizo, to divide, and anthos, flower, alluding to tepals, in one source bearing circular flowers (questionable translation)
choro Latin a chorus; Greek: dance; a place, see chor-, choro, and in part from $\chi \omega \rho \rho \alpha$, country.
choroid Greek like a membrane, from chorion, $\chi$ ópıov, the outer membrane of a fetus, ?Latin corium, skin, hide, leather?
chort-, chorto, chortus, -chortus Greek a feeding place
chrema, -chrema, chremato Greek money, wealth
Chréno Greek Xpévo, Horseradish.
chres-, chresto Greek useful
chrisma, -chrisma, chrismato Greek an ointment
christ, christo Greek anointed
chroa, -chroa Greek the skin
chrom-, chroma, -chroma, chromato, chromo Greek color
chrom, -chromus, -chrous realting to color, colored
chromochaetus with yellow(?) bristles, from Greek and $\chi \alpha i \tau \eta$, chaite, bristle, long hair.
chromodentus with yellow(?) teeth
Chromolaena chroma, color, and laina, cloak, evidently referring to the colored phyllaries of some species, including the type species
chromolepis bearing colored scales, from and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \imath \delta o-$, lepis, lepido-, scale.
chron-, chroni, chrono, chronus, -chronus Greek time; a long time
chrot-, chroto Greek the skin
chrys-, chryso-, chrysus, -chrysus gold, golden, yellow, from Greek $\chi \rho 0 \sigma o ̀ s$, khrysos, gold
chrysacanthus with golden thorns, from Greek $\chi \rho v \sigma o ̀ s$, , khrysos, gold, and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
Chrysactinia from Greek $\chi$ puøòs, khrysos, gold, and actinos, ray
chrysaloideus wrapped up like a chrysalis, from Greek $\chi \rho v \sigma o ̀ s$, khrysos, gold, and
chrysanthemifolius -a -um chrysanthemifo'lius (kris-an-the-mi-FO-lee-us)

Chrysanthemoides chrysanthemum-like, from the genus name Chrysanthemum and Latin -oides, resembling
Chrysanthemum Chrysanth'emum (kris-AN-the-mum) golden-flower, Latin, from Greek chrysanthemon, from $\chi \rho v \sigma o ́ s$, khrysos, gold, and $\dot{\alpha} v \theta \varepsilon \mu \mathrm{ov}$, n. anthemon, flower; akin to Greek anthos flower. Date 1548. (Compositae) chrysanthicum golden-spined, from Greek $\chi$ pvoòs, khrysos, gold, and
chyrsanthus - $a$-um chrysan'thus (kris-AN-thus) golden-flowered, with golden or yellow flowers, from Greek रpvoòs, khrysos, gold,
chrysantherus with a golden spike or ear (as in ear of grain)
chrysenterus having yellow flesh
chryseus, chrysëus golden, golden-yellow
Chrysobalanus from Greek $\chi \rho v \sigma o ̀ \varsigma$, khrysos, gold, and $\beta \alpha \dot{\lambda} \lambda \alpha v o \varsigma$, balanos, acorn. in reference to the yellor fruit. (Rosaceae)
chrysobotryus, chrysobotrys with a yellow raceme, from Greek $\chi \rho$ pooòs, khrysos, gold, and
chrysocarpus golden-fruited, bearing yellow fruit, from Greek $\chi$ рvбòs, khrysos, gold, and karpos, fruit chrysocomus with golden hairs, with a tuft of golden hair, from Greek $\chi$ рvoòs, khrysos, gold, and .
Chrysogonum golden angle (star), from Greek $\chi \rho v \sigma o ̀ s$, khrysos, gold, and gonos, seed, apparently alluding to the bright yellow, hemispheric capitula or to the fertile cypselae from the cypsela-complexes of the ray florets. Alternately, from Greek $\chi \rho v \sigma o ̀ s$, khrysos, gold, and $\gamma$ óvo, gony, knee, for the golden flowers at the joints. (Compositae)
chrysographes marked with gold, from Greek $\chi \rho v \sigma o ̀ s$, khrysos, gold, and .
chrysolectus with yellow ends, finishing yellow, from Greek $\chi \rho 0 \sigma o ̀ \varsigma$, khrysos, gold, .
chrysolepis -is -e Chryso'lepis (kry-SOL-e-pis) golden-scaled, from Greek $\chi \rho v \sigma o ̀ s$, khrysos, gold, and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale, referring to yellow glands on various organs of the plant.
chrysoleucus gold and white, yellowish-white, from Greek $\chi \rho 0 \sigma o ̀ s$, khrysos, gold, and .
chrysolobos golden-lobed, from Greek $\chi \rho v \sigma o ̀ s$, khrysos, gold, and .
Chrysoma from Greek $\chi$ puoòs, khrysos, gold, and -ome, having the condition of; referring to predominantly yellow-gold heads and corymbs
chrysomallus golden-haired from Greek chrysos, gold, and Latin mallus, malli, mallum, a lock of wool, from Greek mallos, a lock of wool, wool
Chrysomèliá Greek X $\rho v \sigma o \mu \eta \lambda_{1}$, meaning golden apple, the orange.
chrysophyllus golden-leaved, with golden leaves
Chrysopsis New Latin, from Greek $\chi \rho \cup \sigma o ́ \varsigma$, , khryos, gold and ancient Greek ö $\psi ı \varsigma$, opsis, appearance, sight, view, referring to the yellow corollas. (Compositae)
chrysopterus with golden wings
chrysorrhacis with golden ribs or nerves
Chrysosplenium from Greek $\chi \rho 0 \sigma o ́ \varsigma$, khryos, gold, and $\sigma \pi \lambda \eta ̀ v$, splen, the spleen, in reference to its medicinal properties. (Saxifragaceae)
chrysostachys, chrysostachyus in one source listed as "with golden spots"(?), but correctly with golden spikes
chrysostictus with golden spots
chrysostomus with a golden throat
Chrysothamnus Chrysotham'nus (kry-so-THAM-nus) Greek chryseos, golden, and thamnos, bush.
chrysotomus golden-mouthed
chrysotoxum golden-arched, according to some. Ironic a Latin term loosely translated to MacDonald's restaurant contains the suffix "toxum", although toxeuma is a root word for arrow, not arch.
chrysotrichomus, chrysotrichus with golden hair
chthon-, -chthon, chthono, chthonos chthonic, dwelling in or beneath the surface of the earth, from Greek, $\chi \theta$ ovos, $\chi \theta$ óvios, of, in or beneath the earth, ground, from $\chi \theta \dot{\omega} v, \chi \theta$ ovós, earth. One of four words in English starting with chth.
chy-, chyl-, chylo, chym, chymo Greek juice; flavor, chyle, from Latin chȳlus, from Greek $\chi \bar{\nu} \lambda o ́ s$, juice (of plants, animals, decoctions), chyle, ; a Greek-Latin form chylus, chilus.
Chylismia Chylis'mia (chy-LIS-mee-a)
Chylismiella Chylismiel'la (chy-lis-mee-EL-la)
chyt-, chytlo, chyto Greek fluid; shed
chytr-, chyrta, -chytra, chytro Greek an earthen pot
chytradenius having grooved veins or nerves(?)
chytraphorus having the form of a vase or urn
cib-, cibar Latin food; edible
cibarius eatable, edible, from Latin cibārius, from cibus food.
cibori-, ciborium, -ciborium a drinking cup, from medieval Latin cibōrium, 'a drinking-cup', from Greek $\kappa ı \omega ́ \rho ı v$, a cup made from or resembling the cup-shaped seed-vessel or fleshy receptacle of the Egyptian water-lily, Nelumbium speciosum.
cicad-, cicada Latin a cicada, tree cricket
cicatr-, cicatric, cicatrix, -cicatrix Latin a scar
cicatricatus scarred, with scar-like marks
cicatricosus with scars where leaves have separated
Cicer classical Latin name for chickpea, from cicer, ciceris n., chick pea, probably Cicer aristinum; or cicera, cicerae f., chickling vetch; possibly a Lathyrus. (Leguminosae)
cicer, ciceris n . Latin noun, chick pea, probably Cicer aristinum; as a common food; rudely testicles, penis.
cicera, cicerae f. Latin noun chickling vetch; possibly a Lathyrus.
cichl-, cichla, -cichla Greek a thrush
cichori-cichorium,-cichorium Greek chicory
Cichoriaceae plants of the Chicory tribe, from the genus name, Cichorium, and -aceae, the standardized Latin suffix of plant family names.
cichoriaceus -a -um cichoria'ceus (ki-kor-ee-AY-see-us) cichorium-like
Cichorium Cichor'ium (classically ki-KO-ree-um, or si-KORE-ee-um) from Theophrastus, from Latin
 ancient Arabic name chikouryeh, or Egyptian kouryeh. English succory is derived from кø $\omega \rho \eta$, kikhore.
According to Pliny, in Egypt, wild endive was known as cichorium, cultivated endive was seris. Meaning
unknown. Date: 15th century. (Compositae)
cicindel-, cicindela Latin a glowworm.
cicinn-, cicinno, -cicinnus, -cicinnus Greek a curl of hair
ciconi, ciconia, -ciconia Latin a stork
ciconius with a long bill, as a crane's-bill
cicut-, cicv̄ta Latin the poison hemlock
Cicuta New Latin, from Latin, the hemlock given as poison, probably Conium maculatum; a Latin name used by Virgil (Ecl. $2^{\text {nd }}$ and $5^{\text {th }}$ ), but of unknown application. (Umbelliferae)
cicutaefolius cicuta-leaved
cicutarius - $a$-um cicutar'ius (sik-yoo-TARE-ee-us, or kik-yoo-TARE-ee-us) of or like Cicuta, resembling Water-
hemlock or Cowbane
-cid(...) referring to the act (or art) of killing
cidar-, cidari, cidaris, -cidaris Greek a turban
cide, -cide Latin kill
cienegensis -is -e cienegen'sis (see-en-e-GEN-sis)
cili-, cilia, cilio, cilium, -cilium Latin an eyelid, eyelash, small hair, from cilium, cilii n., Latin noun, upper
eyelid; edge of upper eyelid; eyelid, lower eyelid.
cili- ciliate, hairy
cilianensis -is -e from Cilicia, Turkey.
ciliaris -is -e (kil-ee-AY-ris, kil-ee-AY-ree) ciliate, with marginal hairs, fringed with hairs like an eyelash or eyelid
ciliatiflorus bearing fringed flowers
ciliatifolius -a-um bearing fringed leaves
ciliatus -a -um cilia'tus (ki-lee-AH-tus, or casually sil-ee-AY-tus) New Latin for ciliate, with marginal hairs, fringed with hairs like an eyelash or eyelid, from cilium, cilii n., Latin noun, upper eyelid; edge of upper eyelid; eyelid, lower eyelid.
cilicicus, ciliciensis from Cilicica(?), or Cilicia, an old name for an area in southern Asia Minor, in the area of Seleucia and Tarsus, north of the island of Cyprus.
cilinode
ciliolaris -is -e secondarily ciliate
ciliolatus - $a$-um ciliola'tus (kil-ee-oh-LAY-tus, or casually sil-ee-oh-LAY-tus) finely fringed
ciliolosus -a -um finely fringed
ciliosus cilio'sus (kil-ee-OH-sus, or casualy sil-ee-OH-sus) fringed, eyelash-like, ciliate
cilium egg yolk, from Soran(?)
cill-, cilla, -cilla, cillo Latin the tail
-cillus -a -um Latin little, small, adjectival diminutive suffix used with adjectival bases (or nouns of any
declinsion).
cim-, cimex, cimic Latin a bug
cimae ci'mae (SEE-mee)
cimbia Latin a girdle
cimeli-, cimelium, -cimelium Greek a treasure
Cimicifuga (kee-mi-ki-FEW-ga) This is sometimes placed in the genus Actaea. New Latin, from Latin cimex, a bug, and - $i$ - and fugo, fugare, to drive away, to repel, an allusion to the offensive odor of some
species. C. foetida has been used a an insect repellent. (Ranunculaceae)
cimicinus bug-like, smelling like bugs
cimiciphorus bug forming or bug bearing
cimoli-, cimolia, -cimolia Greek a white clay
cincinn Latin a curl, curl of hair
cincinnatus curly, curled
cincl-, cinclo, cinclus, -cinclus Greek the wagtail
cinclidocarpus bearing latticed or grilled fruit
cinct-, cinctus Latin girdled, girded
cinctus, cinctutus surrounded, hemmed, seamed
cine-, cinema, cinemato, cines, cinet Greek move; motion, movement
ciner-, cinerar, cinere, cineri Latin ashes, referring to ashes (or ash-colored)
Cineraria ash-colored, from Latin cinereus $-a-u m$, ash-colored, for the soft, white down. (Compositae)
cinerariaefolius cineraria-leaved
cinerascens cineras'cens (sin-er-AS-ens)
cineraceus - $a$-um with ashen-grey shadings, ashy-grey colored, like ashes
cinereus $-\boldsymbol{a}-\boldsymbol{u s}$ ciner'eus (sin-AIR-ee-us) ash-colored, ashen-grey, like ashes, from Latin cinerāceus, ashy cingens surrounded, girthed
cingul-, cingulum, -cingulum a girdle, belt, from Latin cingulum girdle
cini-, cinis, -cinis Latin ashes
Cinna of uncertain origin, a Greek name used by Dioscorides for a kind of grass, cf. Latin Cinna, -ae, colleague of Marius, poet friend of Catullus. Name unexplained (Gray) (Gramineae)
cinnabar Greek red, vermilion; or from Latin cinnabaris, from Greek kinnabari, of non-Indo-European origin; akin to Arabic zinjafr cinnabar.
cinnabarinus vermilion red, cinnabar-red, a reddish mineral
cinnamochrous cinnamon colored
cinnamomeus - $a$-um, cinnamomëus kin-a-MO-mee-us cinnamon-brown, resembling cinnanom, light brown
with red and yellow
cinnamomifolius cinnamon-leaved, with leaves like the cinnamon tree, Cinnamomum
Cinnaтотит Greek kinnamomon, cinnamon
сіппатотит, $-i$, n. cinnamon, from Ovid, Cassell.
cinnamит, $-i$, n. cinnamon, from Ovid, Cassell
cinnus, cinni a mixed drink; cocktail? A. Souter, p. 50, from cinnus, cinni m., a drink of mixed spelt-grain and wine.
cinnyr-, cinnyris Greek a small bird
cinocardamon 'nasturtium'.
cinocefalion calf's-snout
cinoplasmus facial paralysis; corruption for cynicus spasmus (?)
cinygm-, cinygma, -cinygma, cinygmato Greek a floating body, phantom
cion, -cion, ciono Greek a pillar, the uvula
cipit Latin the head
circ-, circa, circe mythology Circe, the enchantress
circ-, circi, circin, circul- Latin a ring, circle
circ-, circus, -circus Greek a hawk that wheels or circles
Circaea New Latin, from Latin, feminine of Circaeus, of Circe, from Circe, sorceress deity who transformed men into beasts, from Greek Kípкп, Kirkē, who was supposed to have used the plants in her sorcery.
(Onagraceae)
circaezans enchanting，having the property of the enchantress Circe，Kirkē，Kípкך；alternately，resembling Circaea，Enchanter＇s Nightshade in some fashion（the latter is more properly a translation of circaeoides （Gledhill 1985））．
circellaris grille or lattice shaped
circin－coiled，from circino，to circle through
circinalis，circinatus circinate，coiled，circular，curled like a snail
circinans curled like the young frond of a fern
circinatus rolled circularly
circum Latin around
circumnatus growing round a central stalk or stem
circumscissus－a－um circumscis＇sus（sir－kum－SIS－sus）cut all around or bearing loose fibre all around
circumtextus webbed all around
circumvagus－a－um circumva＇gus（sir－kum－VAY－gus）
ciris Greek mythology a bunting
cirr，cirrus，－cirrus Latin a curl of hair
cirratus，cirrhatus，cirrhosus tendrilled，with tendrils，with curled or forked tendrils
cirrh－，cirrho Greek tawny，orange colored
cirrhiferous bearing tendrils
cirrhiflorus bearing flowers on tendrils
cirrhifolius with tendril－like leaves
cirrhipes with tendril－like stems
Cirrhopetalum tendril－like petals of an orchid species
cirs－，cirso，cirsus，－cirsus Greek a mated vein
cirsi－，cirsium，－cirsium Greek a kind of thistle
cirsioides resembling Cirsium，thistle，Horse Thistle
Cirsium Cir＇sium（properly KIR－see－um，sloppily SIR－see－um）New Latin，from Greek kirsion，a kind of thistle， probably from кípбos，kirsos，a swollen vein or welt，from the use of thistles in antiquity in the treatment of swollen veins．（Compositae）
cis，cis－Latin preposition，often used as a prefix meaning on this side of，as opposed to trans or ultra，across， beyond，as in the Cis－Rocky Mountain west，or the Great Plains．
cisandinus on this side of the Andes Mountains in South America
cisatlantica on this side of the Atlantic Ocean
cismontanus－a－um cismonta＇nus（sis－mon－TAY－nus）on this side of the mountain
cisplatinus on this side of the La Plata River
ciss－，cisso－，cissus，－cissus Greek ivy，referring to an ivy（Cissus）
Cissampelos Greek pertaining to ivy or vine（bogus）
cissifolium with leaves like Cissus，a vine－like climber
cissoides resembling Cissus acida，Sorrel Vine
Cissus（KIS－sus）Latin cissos，cissi，from Greek кıб⿱ós，kissos，ivy．（Vitaceae）
cist－，cista，－cista Greek a box，chest，from Latin cista box，basket，from Greek kistē，basket，hamper；perhaps akin to Old Irish cess，ciss basket；a shrub，
Cistaceae Cista＇ceae（kis－TAY－see－ee）plants of the Rock－rose family，from the genus name，Cistus，and－aceae， the standardized Latin suffix of plant family names．
Cistanthe Cistan＇the（kis－TAN－the）generic name Cistus（rockrose）and Greek anthos，flower，in reference to similarity of the flowers
cistifolius cistus－leaved
Cistus Cis＇tus（KIS－tus）modern Latin cistus（in Pliny cisthos），from Greek kíбтos，kí $\theta$ os，kistos，kisthos，a red－ flowered shrub，probably a cistus
cito
cit－，citi Latin swift
cithar－，cithara Greek a lyre；a kind of fish
cithara Latin cithara，Greek кı⿴囗⿱一一儿口 $\alpha$ ，kithara，an ancient triangular－shaped stringed instrument，akin to cither， guitar，zither，and sitar．
citr－，citrin，citro Greek a lemon，referring to citrus
citratus－a－um citra＇tus（si－TRAY－tus）citrus－like
citrellus somewhat yellow，yellowish
citrëus-rinus lemon colored
citrifolius citrus-leaved, having leaves like Citrus, the lemon tree, or leaves having a citrus-like odor
citriformis lemon like
citrinus citron-colored, or citron-like; lemon-yellow
citriodorus -a-um (kit-ree-o-DO-rus) with a lemon smell, lemon-scented.
citroides citrus-like, like-Citrus
citrullifolius with leaves like Citrullus, water melon
citrulliformis shaped like Citrullus, a water melon
citrullinus resembling water melon
Citrullus from Latin citrus, an orange, the water melon. (Cucurbitaceae)
Citrus from Greek kítpıov, kitrion, the citron, the fruit of one of the species. (Aurantiaceae)
citta-, -citta Greek a chattering bird; a jay
civilis capable of cultivation or improvement
clad-, cladi, clado, cladus, -cladus Greek $\kappa \lambda \alpha \dot{\alpha} \delta \varsigma \varsigma, k l a d o s$, a young branch, a young shoot, sprout, referring to a branch
Cladanthus branch-flowered, possibly Greek $\kappa \lambda \alpha ́ \delta o \varsigma$, klados, branch, and anthos, flower, alluding to branching of stems at bases of sessile heads in original species
cladar-, cladaro Greek fragile, brittle
Cladium Greek $\kappa \lambda \alpha ́ \delta-o \varsigma, k l a d o s$, a young branch, referring to the highly branched inflorescences.
(Cyperaceae)
cladocalyx club-calyx(?)
cladoleptus with thin twigs
cladophora branch-bearing
cladotrichus with a hairy stalk
Cladrastus (kla-DRAS-tis) From the Greek klados, $\kappa \lambda \alpha \dot{\delta} \delta-\mathrm{o}$, a young shoot or branch, and thraustos, fragile for the brittle shoots. (Leguminosae)
clam-, clama, clamor Latin cry out
clamb-, clambo Greek mutilated, deficient
clandestin- Latin secretly
clandestinus - $a$-um clandesti'nus (klan-des-TIE-nus) concealed, hidden; often referring to hidden, invisible
flowers.
clandonensis for Clandon Park, Surrey, UK
clangul-, clangula New Latin a clang, sound
Clappia for "Dr. Asahel Clapp, of New Albany, Indiana, one of the most zealous botanists of our Western
States...." Quoted from protologue. (fna)
clar-, clara, clari Latin clear
Clarkia Clar'kia (KLAR-kee-a)
clarkei for C.B. Clarke (1832-1906), superintendent of the Calcutta Botanic Gardens
clas-, clasi-, clasm, clast Greek break; broken; a fragment
claster-, clasteri, clasterium, clasterium Greek a knife
clathr- Latin a lattice
clathratus like a lattice or trellis, latticed like a grating or pierced with apertures
claud-, claudi Latin limp, lame; shut
claudens closing
claudus closing
claus-, clausus Latin an enclosed place; closed
clausus -a-um shut, closed, New Latin from Latin claustrum, noun, a means of closing or shutting in; bolt, bar; an enclosure, prison, den; a barricade, dam, fortress.
claustr- Latin a lock, bar, door
clathratus like a lattice or trellis
clav-, clava, -clava, clavi- Latin a club, referring to a club, from clāva, f. a club (a doubtful Latin use), probably from Latin, clāvus, a nail. The similar clāvis is Latin for a key, and is the basis for clavicle, the collarbone or a tendril.
clavatus - $a$-um clava'tus (kla-VAY-tus) club-like, from clava for knotty stick or club; club-like.
clavatus, claviformis club-shaped, thickened towards the apex
clavellatus slightly club-shaped, like a small club
clavicul-, clavicula, -clavicula Latin a key
claviculatus, clavellatus shaped like a small club or nail; with forked tendrils, from clāvicula, a small key,
tendril, bar or bolt of a door, diminutive of Latin clāvis, key
clavifolius with club-like leaves
claviformis -is $-e \quad$ clavifor'mis (kla-vi-FOR-mis) club-shaped, from clāva, f. a club (a doubtful Latin use)
clavigerus bearing clubs
clavipes with club-like stalks, club footed
clavunculus feeler like
clavus, -clavus Latin a band on a tunic; a swelling, wart
clavus club, from Latin clāva, f. a club
Claydonia
Claytonia, claytonii Clayton'ia (klay-TONE-ee-a, or klay-TON-ee-ah) (klay-TON-ee-eye) New Latin, from John Clayton (1686-1773) one of the earliest Virginia botanists and a physician and New Latin -ia. (Portulacaceae)
cleid-, cleido, cleidus, -cleidus Greek a key; the clavicle
cleis-, cleisis, cleist-, cleisto Greek close; closing; closed
Cleistes Greek kleistos, closed, referring to lip and petals that diverge only near apex, forming tube for most
of their length, the flower thus appearing closed
Cleistocactus closed cactus
Cleistocarpidium from Greek kleistos, unopened, and karpos, fruit, referring to the indehiscent capsule without operculum
cleistogamus with closed flowers (with closed fertilization)
Cleisostoma closed mouth, referring to the flower shape
cleithr-, cleithrum, -cleithrum Greek a bar, key, bolt
clelandii for Ralph Erskine Cleland, 1892-1971, American botanist who studied Oenothera genetics.
clem-, clema-, -clema, clemat-, clematis, -clematis Greek a vine cutting, twig, brushwood
clematideus, clematidëus like clematis, resembling Clematis
Clematis Clem'atis (KLEM-at-is or KLEM-a-tis A frequent mispronunciation is cle'mātis.) New Latin, from Latin, Clēmatis, periwinkle, from Greek кג $\eta \mu \alpha$ tís, klematis, a name for a climbing or trailing plant, possibly periwinkle, brushwood, long, lithe branches, clematis, from klemat-, klema twig; or $\kappa \lambda \grave{\eta} \mu \alpha, \kappa \lambda \tilde{\eta} \mu \alpha$, klema, a vinebranch or tendril; akin to Greek klan to break, similar to Greek klados sprout, twig, branch. (Ranunculaceae)
clemen-, clemens, -clemens, clement Latin tranquil
clementinus -a-um clementi'nus (klem-en-TIE-nus)
clemma, -clemma, clemmato Greek a theft, trick
clemmy-, clemmys Greek a turtle
cleo-, cleoto Greek glory; news
Cleome Cleo'me (klay-O-mee, or klee-OH-me) Derivation uncertain, possibly from Greek kleos, glory or from the ancient name of some mustard-like plant. (Capparaceae formerly Capparidaceae)
Cleomella Cleomel'la (klee-oh-MEL-la)
clep-, cleps, clept Greek steal; a thief
clepsydr-, clepsydra Greek a water clock
cler-, cleri, clero, clerus, -clerus Greek a lot, portion; a kind of insect
-cles m . Greek suffix indicating honor or renown, the abundance of a particular quality used with a noun or
adjectival base. Often part of a personal name, as Pericles, Heracles.
clethr-, clethrum Greek a key, bar, bolt
clethra Greek the alder
Clethra (KLETH-ra) from the Greek klethra, alder.
Clethraceae plants of the White-Alder family, from the genus name, Clethra, and -aceae, the standardized Latin suffix of plant family names.
clethroides clethra-like
clevelandii cleve'landii (KLEEV-land-ee-eye)
clid-, clido, clidus, -clidus Greek a key
clima-, climac, climax, -climax Greek a ladder
clima-, -clima, climato Greek a region; the climate; a slope
clin-, clina, -clina, clini, clino Greek a bed
clin, clino Greek bend, slope, from $\kappa \lambda \imath v-$, klin-, sloping, inclining
clin- inclined
clinophyllus with limp leaves
clinopoda
clinopodioides resembling Calamintha clinopodium，Basil－weed
Clinopodium，clinopodium Clinopo＇dium（kly－no－PO－dee－um）bed－foot，from Greek，in reference to the flowers resemblance to bed casters．
Clinostigma with an inclined stigma
Clintonia New Latin，from DeWitt Clinton，（1769－1828），American statesman and several times Govenor of
New York，originator of the Erie Canal，and writer on American science，and New Latin－ia
clintoniana
clintonii
clio－，clioto Greek glory；news
clipe－，clipeo，clipeus，－clipeus Latin a shield
clipeatus－a－um armed with a shield，shield－shaped，from clipeatus．
clis－，cliseo，clisi Greek a bedroom；an inclination
clist－，clisto Greek closed
clitell－Latin a pack saddle
clithr－，clithrum，－clithrum Greek a key，bar，bolt
Clitandra inclined（？）anthers from $\kappa \lambda \tau \tau \cup \varsigma-\alpha v \delta \rho \circ \varsigma$ ，klitus－andros．
clito－，clitor Greek close
Clitopilus smoothed－down felt，（the cap of the miller fungus has a kid leather－like texture．）
Clitoria from Greek $\kappa \lambda \varepsilon \iota \tau o \rho ı \varsigma$, kleitoris，clitoris，by analogy with the young legume in the persistent flower－ parts．（Leguminosae）
cliv－，clivus Latin a slope，from clivus，clivi．
Clivia for Lady Charlotte Clive，wife of Robert Clive（1725－1774），of India（kaffir lilies）；or for Duchess of Northumberland d．1866），nee Clive．
clivorum of the hills，of slopes，from clivus，clivi．
cloac－，cloaca，－cloaca Latin a sewer
cloiphorus $-a-u m$ carrying a strong collar，from кло七亍－甲орє由，kloios－phoreo．
clokeyi clo＇keyi（KLO－kee－eye）
clon－Greek a branch，twig，from $\kappa \lambda \omega v$－
clon－，clonus，－clonus Greek a violent motion，a tumult
Clonostylis branched style，from Greek $\kappa \lambda \omega v-\sigma \tau v \lambda o \varsigma$, klon－stylos．
clope Greek robbery，fraud
clost－，closter，clostri Greek thread，yarn
clost－，closto Greek spun，coiled
closterius $-a-u m$ spindle－shaped，from Greek $\kappa \lambda \omega \sigma о \tau \eta \rho$ ，klysoter．
closterostyles having a spindle－shaped style，From Greek к $\lambda \omega \sigma о \tau \eta \rho-\sigma \tau \cup \lambda \mathrm{o}$, ，klosoter－stylos，Latin clostrum－ stylus．
Clostridium little－spindle，diminutive of $\kappa \lambda \omega \sigma о \tau \eta \rho$ ，klosoter，a pathogenic bacteria．
Clowesia for Reverand John Clowes（1777－1846），orchid grower of Manchester，England．
clu－，clud，clus Latin close
clunis，clunis c．Latin noun，buttock，haunch，hindquarters（vertebrate animals，also insects／arachnids）．
clupe－，clupeus，－clupeus Latin a shield；a river fish
clur－，clurin Latin an ape
Clusia，clusii，clusianus New Latin for Carolus Clusius（1526－1609），Flemish renaissance botanist and author of Rariorum plantarum historia，from Clusius（Charles de l＇Ecluse），and－anus adjectival suffix indicating position，conection，or possession by．$($ Clusiaceae $=$ Guttiferae $)$
Clusiaceae from the genus name，Clusia，and－aceae，the standardized Latin suffix of plant family names． clusiifolius－a－umi having leaves resembling those of Clusii．
Clutia（Cluytia）for Outgers Cluyt（Clutius）1590－1650），of Leyden．
clydon，－clydon，clydono Greek a wave
clymenus $-a-u m$ from an ancient Greek name，Dioscorides name，$\pi \varepsilon \rho ı \kappa \lambda \nu \mu \varepsilon v o v$, periklymenon，for a twining plant．
clype－，clypeo，clypeus，－clypeus Latin a shield
clypeatus－a－um，clypeolus－$a$－um having structures shaped like a Roman shield，with or like a shield，shield or buckler shaped，like a clypeus，clipei（also clupeus，clypeus），a small circular shield used by the Romans

Clypeola (Clipeola) shield, diminutive of clypeus, clipei, for the shape of the fruit.
clypeolatus -a-um somewhat shield-shaped, like a small, circular shield, escutcheon shaped, like a clipeus (also clupeus, clypeus), a small circular shield used by the Romans, diminutive of clypeus. An escutcheon is a shield or shield-shaped surface on which a coat of arms is depicted (OED).
clys, clysis, clysm Greek wash, drench
clyst, clyster,-clyster, clystero Greek a syringe
clyt-, clyto, -clyto Greek famous, beautiful, marvelous
Clytostoma beautiful mouth, from к $\kappa \nu \tau о \varsigma-\sigma \tau о \mu \alpha$, klytos-stoma, referring to the flaring, trumpet-shaped
flowers of this genus.
cnec-, cneco-, cnecus, -cnecus Greek pale yellow; a thistle
cnem-, cnemi-, cnema, cnemis, -cnemis, cnemido- -covering, from Greek кү $\mu \mu \varsigma$, knemis, for a legging, a greave, leg armor.
сnema Greek кvŋ̀ $\mu \eta$, cneme, the tibia.
cnemidophorus $-a-u m \quad$ wearing greaves, with a sheathed stem, Greek $\kappa v \eta \mu \delta о-\varphi о \rho o \varsigma$, knemido-phoros. -cnemius --calf-of-the-leg, the part of the leg between the knee and the ankle; internodes, from ancient Greek кипио, спето.
спето of wooded valleys, from кขпиоऽ, knemos.
-cnemum the internode, a name from Theophrastusm $\kappa v \alpha \mu \alpha, \kappa \nu \eta \mu \eta$, knama, kneme, tibia, for the part of the stem between the joints.
cneo Greek scrape, scratch, from кva@, knao.
Cneoraceae from the genus name, Cneorum, and -aceae, the standardized Latin suffix of plant family names (Rutaceae?).
Cneoridium Cneorid'ium (nee-oh-RID-ee-um)
Cneorum, cneorum of garlands, from the Greek name, kveopov, kneoron, for an olive-like shrub.
(Cneoraceae)
cnepha-, cnephato Greek dark, darkness
Cnestis, cnest-, cnesti Greek a rasp, scraper, from кvaต, knao, for the hair covering the fruit.
cneth-, cnetho Greek scratch
Cnicus, cnic-, cnicus, -cnicus Cni'cus (NYE-kus) from the Greek кขךкоৎ, knekos, a thistle-like plant used in dyeing.
cnicus safflower, Bastard Saffron, Carthamus tinctorius (L.), from the eastern Mediterranean.
cnid-, cnida, cnido Greek a nettle
cnidioides resembling Cnidium, nettle
cnip-, cnipo, cnips, -cnips Greek an insect living under bark
cnism-, cnismma,-cnismma, cnismato Greek an itching
co-, col-, com-, con- Latin together with-, together-, firmly-.
coacervatus -a -um in clusters, accumulated, in clumps, from Latin co-acervatio, co-acervationis.
coactus felted
coactillis -is -e growing densely, crowded, from Latin cogo, cogere, coegi, coactum.
coadenius - $a-u m$ with united glands, botanical Latin from Latin com- and Greek $\alpha \delta \eta \nu$, aden.
coadnatus - $a-u m$, united, held-together, joined into one, from Latin co- (adnascor, adnasci, adnatus).
coadunatus -a-um growing together, gathered into one, united, held-together, joined into one, from Latin co(adnascor, adnasci, adnatus).
coaetaneus -a-um, coaetanëus contemporary, being of the same age, ageing together, from co-(aetas,
aetatis), as in the leaves and flowers both senesce together.
coagul- Latin drive together; curdle
coagulans with a trough-like channel(?); thickening, curdling, from coagulum (rennet).
coahuilensis -is -e from the Coahuila area of Mexico.
coalifolius - $a-u m$ with joined leaves, from Latin (coalesco, coalescere, coaliu, coalitum) and folium.
coalitus united, combined (as in combined petals)
coarct- Latin pressed together
coarctatus -a -um crowded together, compact, pressed closely together, bunched, contracted, from Latin verb coarto, coartare, coartavi, coartatum.
Cobaea, (Coboea), cobaea New Latin, irregular from Father Bernabé Cobo (1572-1657), Spanish Jesuit and naturalist in Mexico and Peru (cup and saucer vine).
cobaltinus cobalt blue
cobanensis -is -e from Coban, Guatemala.
cobbe from the Singhalese vernacular name, kobbae.
cobit-, cobiti Greek a gudgeon-like fish
Coburgia for Prince Leopold of Saxe-Coburg, later King of Belgium.
coca the name used by the South American Indians of Peru.
cocc-, cocci, cocco, coccus, -coccus Greek коккоऽ, kokkos, a berry, referring to a seed or berry
coccifer, cocciferus -a -um, coccigerus -a -um bearing berries, bearing scarlet berries(?), from Latin coccum, berry, and -fer, -ger, bearing' scarlet-bearing, from coccum-fero, coccum-gero, from Greek коккоч, kokkos, a berry. Quercus coccifera is the host of the kermes insect, Kermes illicis, from which a red dye was prepared.
coccin- Latin scarlet, red
Coccinea scarlet, from коккıоя, kokkineus, for the fruit color.
coccinelliferus -a-um bearing the cochineal scale insect, Dactylobius coccus.
coccinellus -a -um light scarlet, diminutive of coccineus.
coccineus -a -um (cochineus) coccin'eus (ko-SIN-ee-us) Latin crimson, scarlet, red, deep red, deep carmine red, from Latin coccineus -a -um, died scarlet, scarlet dye; scarlet, of scarlet color, for the dye produced from galls on Quercus coccifera.
cocciniliferus yielding cochineal
coccinoides scarlet-like or red-like
coccioides resembling coccinea, Crataegus coccinea.
Coccocypselum fruit-vase, from Greek коккоऽ-кочє $\lambda \eta$, kokkos-kypsele, for the shape of the fruit.
Coccoloba berry-pod, from Greek, коккоц- $\lambda о \beta$ о $\varsigma$, кокко $\varsigma$, kokkos, seed or berry, and lobos, capsule or pod, alluding to fleshy hypanthium surrounding fruit; sea grape is a Polygalaceae with succulent fruit. (Originally published as Coccolobis)
coccolobifolius with leaves like Coccoloba, the seaside Grape-plant.

coccos scarlet-berried, from Greek коккоц, kokkos.
coccospermus -a -um having cochineal-insect-like scarlet-seeds, from Greek коккоऽ-блє $\rho \mu \alpha$, kokkos-
sperma.
Coccothrinax from Greek коккоц, kokkos, berry, and thrinax, trident or winnowing fork
cocculoides resembling Cocculus, from Cocculus-oides.
Cocculus, cocculus -a-um small-berry, diminutive of Greek коккоऽ, kokkos, or diminutive of Latin coccum, cocci, berry; or from coccum, for the scarlet fruit. (Menispermaceae)
соссит scarlet, from Greek коккоऽ, kokkos, Latin соссит, соссі.
coccum, cocci n . Latin noun, berry (with Cnidium) of spurge-flax or nettle (Daphne gnidium); berry of scarlet oak; insect (Coccus ilicis) used for dye; scarlet dye or color; scarlet cloth or wool.
coccus, cocci m. Latin noun, insect, Coccus ilicis, used for dye; scarlet dye or color; scarlet cloth or wool.
-соссиs -a -ит scarlet berried, from Greek коккоऽ, kokkos. "In botany the derived Latin suffix, -coссиs, is used for spherical bodies, cocci, of many sorts, as in fruits, algae, fungal spores, bacteria." (Gledhill)
coccy-, coccyg, coccyx, -coccyx, coccyg Greek a cuckoo, from the Latin noun coccyx, coccygis m., cuckoo. cochenillifera cochineal-bearing
cochinchinensis $-i s-e \quad$ from Cochin, China; from Vietnam, Laos, or Cambodia, formerly French Cochinchina. cochisensis -is -e cochisen'sis (ko-chi-SEN-sis) vide supra.
cochl-, cochlea, -cochlea Latin a snail, snail shell; spiral; a spoon
cochl- referring to a spoon, a spade
cochlea-, coclea snail, from cochlea, cochleae; spoon, from cocleare, coclearis.
Cochlearia spoon-shaped leaves, spoon, from cochlea, cochlearis, via German Löffelkraut, cochlear, for the shape of horseradish's basal leaves (Dodoens described its use as an antiscorbutic, scurvy-grass).
cochlearifolius with spoon-shaped leaves, from Cochlearia-folium.
cochlearis -is -e spoon-like, spoon-shaped, from cocleare, coclearis.
cochlearispathus -a-um spoon-spathed, with a shell-like or spoon-like sheath, having spathes resembling the bowl of a spoon, from cocleare, coclearis.
cochleatus -a -um twisted like a snail shell, shaped in a spiral like a snail-shell, cochleate, shell-shaped, from coclea, cocleae; cochlea, cochleae; spoon-like.
cochli-, cochlio-, cochlo- referring to a spiral, spiral-, twisted-, from Greek кох $\lambda 1 \alpha \varsigma$, кох $\lambda \boldsymbol{\rho}$, kochlias, kochlos.
Cochlioda small snail, from кох $\lambda 1 \alpha \varsigma$, kochlias, for the callus shape.
cochliodes, cochlioides resembling Cochlioda, кох $\lambda 1 \alpha \varsigma-\omega \delta \eta \varsigma$, kochlias-odes.
Cochliostema spiral stamens
Cockburnianus named for the Cockburn family, who lived in China
cociferus bearing cocos.
coco- referring to a monkey from Portuguese
cocoides coconut-like, Cocos-like, from Cocos-oides.
cocoinus -a -um from the Cocos islands, resembling a coconut in smell or color.
Cocos from the Portuguese, coco, for bogeyman, for the facial features of the end of the coconut's shell; or derivation of name uncertain.
Cocos nucifera the coconut palm, whose nut (fruit) with its three eyes looks like a monkey's face
cod-, coda, coda Latin the tail
cod-, codex, -codex, codic Latin writing, a manuscript
codex a manuscript, originally from caudex, tree trunk, later a book of wooden tablets with words inscribed into a block of inlaid wax.
codia Greek the head
Codiaeum from a Malayan vernacular name, kodiho or codebo.
codiophyllus with leaves covered with wooly pubescence, possibly from the diminutive of Italian coda, from
Latin cauda, tail, history obscure (OED).
-codium -fleeced, from $\kappa \omega \delta \iota o v, ~ \kappa \omega \alpha \varsigma, ~ k o d i o n, ~ k o a s, ~-h e a d e d, ~ f r o m ~ \kappa \omega \delta \varepsilon \iota o v, ~ k o d e i o n, ~ p o p p y-h e a d e d, ~ f r o m ~$ кодєıа, kodeia.
codon, -codon Greek -mouth, -bell, referring to a bell, from $\kappa \omega \delta \omega v$, kodon.
Codonanthe (Codonanthe) bell-flower, from $\kappa \omega \delta \omega v-\alpha v \theta \mathrm{o}$, kodon-anthos (Gesneriaceae).
Codonanthus, codonanthus -s -um bell-flower, $\kappa \omega \delta \omega v-\alpha v \theta \mathrm{o}$, , kodon-anthos (= Calycobolos,
Convolvulaceae)
Codonatanthus the composite name for hybrids between Codonanthe and Nematanthus.
Codonoprasum bell-shaped leek, from $\kappa \omega \delta \omega v o \varsigma-\pi \rho \alpha \sigma o v$, kodonos-prason.
codonopsifolius -a -um having leaves resembling those of Codonopsis.
Codonopsis bell-like, from $\kappa \omega \delta \omega \mathrm{v}-\mathrm{o} \psi \sigma \iota \varsigma$, (?) kodon-,bell, and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, sight, view, for the flower shape.
Codriophorus from distorted Greek $\kappa \omega \delta \omega v$, kodon, bell, and phoras, bearing, referring to capsules with bellshaped calyptrae
coec Latin blind; also a name used by Pliny for a kind of date, the doum palm
coel-, coeli, coelo Greek hollow
Coelachyrum hollow-chaff, from кoı $\lambda \mathrm{o}-\alpha \chi 0 \rho o v$, koilo-achyron, for the hollow shape of the grain.
coeles-, coelest Latin the sky, heavens
coelia, -coelia Greek the abdominal cavity
coelo Greek hollow
coelebo- unmarried, from коı $\lambda \varepsilon \beta \varsigma$, koilebs, for the pistillate flower.
coelestinus -a -um koy-les-TEEN-us celestial, sky-blue, from Latin coelestis, from caelestis, belonging to heaven, heavenly, celestial, belonging to the gods, and -inus, belonging to or resembling, sky blue for the flowers; or from caeulm, caeli; coelum, coeli.
coelestis is -e, coelestus -a-um sky-blue, heavenly, from caeulm, caeli; coelum, coeli.
coeli- sky-blue, heavenly, from caeulm, caeli; coelum, coeli.
coelicus -a -um heavenly, somewhat blue, from coelum.
coeli-rosa rose of heaven, from coeli-rosa.
coelo- hollow, from коь ${ }^{\circ} \mathrm{\zeta}$, коı $\lambda$ о-, koilos, koilo-.
Coleocaryon hollow nut, from Greek kot $\lambda_{0-k \alpha \rho v o v, ~ k o i l o-k a r y o n, ~ f o r ~ t h e ~ c a v i t y ~ i n ~ t h e ~ s e e d . ~}^{\text {to }}$,
Coeloglossum hollow tongue, from Greek коı $\lambda$ о-, коı $\lambda \mathrm{o}$, koilo-, koilos, hollow, and $\gamma \lambda \omega \sigma \sigma \alpha$, glossa, tongue.
Coelogyne hollow female-part, hollow woman, from Greek кoו $\lambda$ os- $\gamma v v \eta$, for the hollow style of the pistil.
Coelonema hollow threads, from Greek код $\lambda \frac{\varsigma}{}$ - $\downarrow \eta \mu \alpha$, koilos-nema.
coemema Greek sleep
coen-, coeno Greek: common; Latin: dirt
coereb Brazilian a kind of bird
coerule Latin blue
coeruleus - $a$-um, caeruleus - $a$-um (kie-RU-lee-a) heavenly blue, from Latin coeruleus, coerule, from caeruleus, dark-colored, dark blue, cerulean, azure, sea-colored, sea-green.
coet-, coeto Greek bed, sleep
Cogito, ergo doleo. I think, therefore I am depressed.
Cogito, ergo sum. I think, therefore I am.
cognatus -a -um cogna'tus (kog-NAY-tus) related to, from Latin cognātus, from co-together and gnātus born,
from the root gn-, gen-, gon- to produce.
cognitus known, well known, understood
coggygria
cohaerens cleaving to, adherent
coilopodius with a hollow stem
Coincya
coit-, coitus, -coitus Latin coitus, -us m. noun, a meeting, a coming together.
coitus interruptus self explanatory
Coix (Gramineae)
col Latin: with, together; Greek: the colon; a limb
col, -cola, coli Latin dwell
colapt-, colapto Greek chisel, peck, cut
colchicus-a-um, Colchicum, colchis of Colchis, an ancient region of Georgia, near the northeastern Black
Sea, in the Caucasus
cole-, coleo Greek a sheath
Coleogyne Coleo'gyne (kol-ee-O-gin-ee, or casually kol-ee-O-jin-ee)
coleophyllus with leaves, covering the succeeding leaves in a sheath-like manner
colic-, colico Greek affecting the bowels
coliformis resembling distaff
colinus, -colinus Mexican the bobwhite
coli-, colio, colius, -colius Greek a woodpecker
coll, colla Greek glue
coll, colli Latin the neck; a hill
Collaboratio maximi momenti est, quia eis alterum scopum praebet. Teamwork is essential, it gives them someone else to shoot at.
collapsus collapsed
collari Latin of the collar
collat Latin brought together
collectio Latin a collecting together, from colligere, to gather together, and -io, suffix indicating the abstract
or general result of an action
collet Greek glued together
colli-, collis Latin a hill
collicul Latin a little hill
colliculosus covered with little hillocks
collig-, colligat Latin bound together
collin- Latin found on a hill, referring to a hill (habitat)
collinit-, collinitus Latin smudges, besmeared
collinus hilly, relating to a hill, of hills, growing on hills
Collinsia Collin'sia (kol-IN-see-a) New Latin, from Zaccheus Collins 1764-1831 American mineralogist and botanist, and New Latin -ia. Collins was a member of the Philadelphia Academy of Natural Sciences and corresponded with the cosmographer Von Humboldt, and the riffraff Nuttall, Torrey, and Rafinesque (a nutjob). collinsii In reference to Carex collinsii Nuttall, probably in honor of Zaccheus Collins 1764-1831 American mineralogist and botanist, and New Latin -ia.
Collinsonia named for Peter Collinson (1694-1768), an early English botanist, a friend of Benjamin Franklin, and financier of John Bartram.
collinus -a -um colli'nus (kol-EYE-nus)
collod- Greek glue-like
Collomia Collo'mia (kol-OH-mee-a)
collum-, collum Latin the neck
collyr-, collyra Latin: macaroni (Borror); Greek: a small cake, from ко $\lambda \lambda \hat{\rho} \rho \alpha$, kollyra, a roll of coarse bread.
 coarse bread.
colo Greek the colon; a limb; maimed, curtailed
colob-, colobo- Greek shortened, mutilated, from Greek кодó $\beta$ ıv, kolobion, from кодоßós, kolobos, curtailed. Colobus is a genus of African monkeys distinguished by the absence or rudimentary development of the thumb (OED).
colobodus
colobodon with blunt teeth
Colocasia classical Greek name derived from an old Middle Eastern name colcas or culcas
colocynth-, colocyntha, -colocyntha the Bitter Apple, Citrullus colocynthis, a widely culivated fruit about the size of an orange, from Latin colocynthis, from Greek кодoкvvӨís, kolokynthis, a pumpkin, a name used by Dioscorides. The fruit contains a well known purgative drug. Its the Great Colocynthis, Charlie Brown.
colombinus like a dove
colon-, colono Greek shorten; the colon
colonum
colophon Greek the summit, end
color, colori Latin color
coloradoensis -is -e coloraden'sis (kol-or-a-DEN-sis)
of or from Colorado
colorans dyed, colored, stained
coloratus colored
coloss-, collosso Greek gigantic
colloseus, collosus large, gigantic
-colous Latin inhabiting
colp-, colpo, colpus, -colpus Greek the bosom; the womb; the vagina.
colpodes sheath, spathe-like
colpophilus
colub-, coluber, -coluber, colubr Latin a serpent, snake, from Latin coluber, a snake.
colubriae, -ae f. edderwort.
colubrinus like a snake, snake-like, from Latin coluber, a snake.
columb, columba, -columba Latin a dove, pigeon.
columbus a pigeon.
columbariae columbar'iae (kol-um-BAR-ee-ee)
columbarius -a-um dove-like
Columbiadoria from the Columbia River, and doria, an early name for goldenrods
columbianus, columbianum Columbian, of western North America; from British Columbia, or the Columbia
River in northwestern North America; of Columbia
columbinus like a dove, dove colored
columellaris pertaining to a small pillar or pedestal, like a small pillar, (of spore cases of mosses) from
columella, a little column
column-, columna Latin a pillar
columnaris -is -e, columnarius columnar'is (ko-lum-NARE-is) columnar, column-like, when stamens and styles are grown together
columnifera columnar, bearing or with columns.
-colus Latin inhabiting
Colutea Colu'tea (ko-LOO-tee-a) (Leguminosae)
colymb, colymbi, colymbo Greek a diver, a diving bird
com Latin with, together
com- -com(...) referring to a hair
coma-, -coma, comato Latin: hair; Greek: a deep sleep
coma, comae f. Latinof the hair of the head; or by transference leaves, rays of light.
comacum possibly nutmeg (?)
comanchicus of the Indian tribe Comanches of Texas
Comandra New Latin, literally hair male, from Latin coma hair, or Greek kome, hair, and New Latin -andra from Greek ander, man; from the hairy calyx lobes that are attached to the anthers, or the hairy attachment of the stamens, or the anthers to the sepals.
comans hairy, with hair, leafy, tufted
comanthus with tufted flowers
Comarostaphylis Comarostaph'ylis (ko-mar-oh-STAF-i-lis)
Comarum Greek name of the Arbutus having a similar fruit, from Greek кó $\mu \alpha \rho \circ$, , komaros, the strawberry tree which this plant resembles. (Rosaceae)
comatus -a -um from Latin comātus having long hair, from Latin coma, from Greek кó $\mu \eta$, kome, hair of the head, also applied to foliage, etc., and to the tail of a comet.
Combretaceae plants of the Caffer-butter family, from the genus name, Combretum, and -aceae, the standardized Latin suffix of plant family names.
comedens consuming, eating up (as by a parasite)
comi-, comid Greek care, attention
comm-, commo, commus, commus Greek ornamentation; lamentation
comma Greek a short clause; a stamp, coin
Commelina Commelin'a (kom-el-EYE-na) for the two Dutch botanists Jan and Kaspar Commelijn, because of the two showy petals.
Commelinaceae Commelina'ceae (kom-el-in-AY-see-ee) plants of the Day-flower family, from the genus name, Commelina, and -aceae, the standardized Latin suffix of plant family names.
commersus immersed together
Commicarpus Greek kommi, gum, and karpos, fruit, in reference to gummy-glandular fruit
commis Latin united
commiscens intermingling
commissura a joint or seam, the joint of carpels in Umbellliferae
commixtus mixed together, mingled, intermingeled
commonsianum
commun- Latin common; in common
communis -is -e commu'nis (KOM-yoo-nis) from Latin communis, common, universal, general; growing in a society or community, for its colonial habit.
commus, -commus Greek ornamentation; lamentation
commutatus - $a$-um changed or changing, altered, alteration; close to another species
comorensis from Comoro, a group of voncanic islands between Africa and Madagascar.
comos Latin with long hair
comosus -a-um como'sus (ko-MO-sus) with long hair, hairy, with hairy tufts, comate, from Latin coma, hair and -osus, full of, prone to, from the hairy appearance, or in reference to some plants, leafy, or tufted.
comp-, copmo Greek make a noise, clash; a noise
compactus - $a$-um compac'tus (kom-PAK-tus) compact, dense, close together, from compactio, joining together compar related
compitalis with veins intersecting like cross roads
complanatus -a -um Latin adjective flattened, flat, compressed, from complano, to level, raze
complectens to clasp, take hold of, contain, comprise
completus complete, in all parts to the type
complexus complex, encircled, embraced, connection, interwoven, entangled
complicatus complicate, complex, folded upon itself, from complico, to fold together, confused, intricate,
Compositae plants of the Daisy family, with composite "heads" of flowers
compositus -a-um compos'itus (kom-POS-it-us) compound, compound constructed, put together; arranged in order, settled, a combination of parts to form a whole, from compono, to put together.
compressicaulis -is -e with a flattened stalk, from , and Latin noun caulis, caulis m., from the Greek
кav $\lambda \mathrm{o}$, , kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
compressus -a-um Latin compressed, flattened, pressed together.
comps-, compso Greek neat, elegant
compt- Latin an ornament
Comptonia (komp-TON-ee-a) After Rev. Henry Compton (1632-1713), Bishop of London (or Oxford) and amateur horticulturist.
comptonogonus with intermittent zigzag cuts
comptus ornamented, beautified, from Latin adorned, ornamented, formed, framed, neat, from como, to put together
comtus with thick stalks or stems
con Latin with, together
con, coni, cono, conus, -conus Greek a cone; a pine cone
con- with (having)
Conare nullius momenti videri fortasse missilibus careant. Try to look unimportant, they may be low on ammo.
conario Greek the pineal gland
concatenatus linked together, chain-like, joined as links in a chain
concavus hollowed out, cupped
concentricus combined in a common center
conch-, concha, -concha, concho Greek a shell
conchaefolius shell-leaved
conchatus shell-like
conchiferus shell-bearing
conchifolius with shell-like leaves
conchiformis shaped like a shell of a bivalve
concholobus with lobes like sea-shells
conchyli-, conchylio, conchylium, -conchylium Greek a shellfish
concinnatum, concinnus $-a-u m$ concin'nus (kon-SIN-us) well made, well put together, well arranged, pleasing,
pretty, elegant, neat, especially of style. Adverb concinne, elegantly
concinnoides concinnus, elegant, and -oides, with the form of
concolor, concolorus con'color (KON-ko-lor) colored similarly, of uniform tint, the same color all over, of the same color.
condensatus -a-um, condensus condensa'tus (kon-den-SAY-tus) crowded, condensed, thick, closely packed, closely or thickly leaved or unusually crowded together.
condit- Latin hidden; polished
conditus -a-um preserved, stored
conduplicatus -a -um dobled, duplicated
condyl-, condylo, condylus, -condylus Greek a knuckle, knob
condylocarpus -a -um bearing fruit at the joints, from and Greek карлós, karpos, fruit.
condylodes gnarled, knotted
confertiflorus -a-um confertiflor'us (kon-fer-ti-FLOR-us) crowded flowers, closely set with bloom
confertifolius -a-um confertifo'lius (kon-fer-ti-FO-lee-us) crowded leaves, closely set with leaves.
confertus - $a-u m$ confer'tus (kon-FERT-us) crowded, closely crowded together, compressed, compact, dense,
from confercio, to press close together
confervoides resembling marsh-thread or Water flannel, Conferva
confinis -is -e confin'is (kon-FINE-is) related, adjoining, neighboring
conflates - $a-u m$ united, fused together
confluens flowing, blending into one, as compond fruit
conformis -is -e similar in shape or otherwise, of the same shape, conforming to, being of equal form
confragosus -a -um uneven, of rough surface
confusus -a -um confu'sus (kon-FEW-sus) confused, uncertain, easily mistaken, mingled, changed, entangled
cong-, conger, -conger, congr Latin an eel
congener related, of the same tribe
congenitus $-a-u m$ of the same origin
congensis, congolanus, congolensis, congoensis from the river Congo
congestiflorus -a -um with closely packed flowers, closely set with flowers
congestus -a -um conges'tus (kon-JES-tus) congested, crowded, pressed, brought together, closely packed
together, literally a heaping together.
congoensis -is -e of the Congo, Congolese, from the river Congo
conglobatus -a -um close together in ball form
conglomeratus - $a-u m$ conglomera'tus (kon-glom-er-AY-tus) conglomerate, crowded together, clustered, pressed together in a dense mass
conglutinatus stuck together as with glue
congolanus, congolensis of the Congo, Congolese, from the river Congo
congregatus collected, assembled together
congruus similar, of the same type
coni-, conico, conio, conium, -conium Greek a cone; a pine cone; pine, hemlock
coni-, conidi, conio, conis, -conis Greek dust
coniat-, coniato Greek plastered, white washed
Conicosia Greek konikos, cone-shaped, in reference to the capsule
conicus having the fugure of a true cone, cone-shaped, conical, cone-like, of mitre form
conifer, coniferus cone-bearing
Coniferae plants of the Pine, Fir, etc., family
coniflorus bearing cone flowers
conigenus, conigonus forming a cone
coniifolius with leaves like Conium, Hemlock or Herb Bennet
conioneurus with dust covered nerves or veins
Conioselinum New Latin, from conio-, from Conium, (see below) and Selinum, the genus name formerly used for what is now called Conioselinum, from Late Latin selinon celery. (Umbelliferae)
Conium Co'nium (KO-nee-um) New Latin, from Late Latin, conīum, hemlock, from Greek kóveıov, kōneion, hemlock, perhaps from кढ̂vos, kōnos cone, or a top, in reference to the plant causing dizziness. (Umbelliferae)
conjug- Latin joined together
conjugatus connected, joined together, joined in twos, paired, as a pinnate leaf of two leaflets
conjugialis connected, joined together, joined in twos
conjugens con'jugens (KON-ju-gens)
conjunctus -a -um, conjuncta united, bound together, from Latin conjunctus, united, coupled, for the
aggradated spikelets.
connar-, connarus, -connarus Greek an evergreen tree
Connaraceae plants of the Zebrawood family, from the genus name, Connarus, and -aceae, the standardized Latin suffix of plant family names.
connatus -a-um conna'tus (kon-AY-tus) born at the same time, united, joined; connate, twin, united congenitally or subsequently, united in pairs at the base, from Latin connāt-us born together, twin, past participle of connāscī, to be born together, from con-together, and $n \bar{a} s c \bar{l}$ to be born.
connectilis fastened together
connexus jointed, hanging together
conniv Latin wink
connivens bending together, towards each other
cono- a cone; a pine cone, from Greek кãvos, konos, cone,
Conobea
conocarpus bearing fruit on a cone, as the strawberry, from Greek кต̂vo̧, konos, cone, and карло̧́, karpos, fruit.
Conoclinium from Greek $\kappa \hat{v} v o \varsigma$, konos, cone, and $\kappa \lambda i ́ v \eta$, kline, bed or receptacle, referring to conic receptacles. (Compositae)
conoideus -a -um cone-like, resembling a conical figure, but not truly one, from Greek кôvos, konos, a cone, and osi $\delta \eta \circ \varsigma$, -oeides, with the form of, like, resemble.
conop-, conops Greek a gnat
conopeus like a net of fine gauze
conophalloides resembling Conophallus, Giant Arum, from Greek $\kappa \hat{v} v o \varsigma$, , konos, cone, and
Conopholis from Greek $\kappa \hat{\omega} v o \varsigma$, , konos, cone, and $\varphi 0 \lambda 1 \delta-$, $\varphi 0 \lambda i ́ s$, pholid-, pholis, scale.
conopseus canopied; cone-like, from Greek $\kappa \hat{\omega} v o \varsigma$, , konos, cone, and as in the flowers of Orchis conopsea conorrhizus with a cone-like root, from Greek $\kappa \tilde{\omega} v o \varsigma$, , konos, cone, and @í̧ $\alpha$, rhiza, root.
conostalix with fly-like markings
Conringia New Latin, from Herman Conring died 1681, German scholar, and New Latin -ia
consanguineus related, close of kin
consimilis -is -e consim'ilis (kon-SIM-i-lis) similar in every way, very similar, completely alike
consistens remaining unaltered
consobrinus antidote for snake bites
Consolea for Michelangelo Console (1812-1897), of Palermo Botanic Garden, Italy
Consolida Latin consolidatus, to become solid or firm, from reputed ability to heal wounds. See also
Solidago.
consolidus consolidated, very firm, hard (not hollow)
conspergo, conspergere, conspersi, conspersus Latin verb, sprinkle, strew, or spatter, cover with small drops or particles; diversify or intersperse.
conspersio, conspersionis f. Latin noun, scattering, strewing, sprinkling, sprinkle; paste, dough.
conspers- Latin spotted, speckled, from the past participle of the Latin verb conspergere, to sprinkle, to spatter.
conspersus -a-um scattered, sprinkled over, thickly covered, from the past participle of the Latin verb conspergere, to sprinkle, to spatter.
conspicuo conspicuously
conspicuus conspicuous, easily to be seed, remarkable
conspurcatus dotted, spotted
Constancea Constancea (kon-STAN-see-a) for Lincoln Constance (1909-2001), Californian botanist. constans steadfast, constant, always present
constantinopolitanus from Istanbul (Constantinople), Turkey
constrictus -a -um constric'tus (kon-STRIK-tus) constricted, constrained, bound together
cont-, conto, contus, coontus Greek a pole; short
contabesc Latin waste away
contactus in contact, bound together
contaminans, contaminatus contaminated, impure; spotted, stained
conterminus having a common boundary, of equal boundaries
contextus woven together
contigu- Latin adjoining
contiguous -a -um, contiguous contig'uus (kon-TIG-yoo-us) near together, adjoining, touching each other, adhering together
continentalis -is -e continen'talis (kon-tin-EN-tal-is) continental
continuus continuous, uninterrupted
contortae plants with turning or twisted flowers
contortu-plicatus folded into each other
contortus -a -um contor'tus (kon-TOR-tus) twisted, contorted
contra Latin against, opposite
contractus contracted, twisted back upon itself, narrowed or shortened
controversus controversial, questionable, disputed; turned against, lying opposite
contumac Latin stubborn, haughty
conul Latin a little cone
conus, -conus Greek a cone, a pine cone
convall-, covallis, -convallis Latin a valley
Convallaria from Latin convallis, valley
convallariifolia with leaves like Convallaria, Lily of the Valley
convallarioides convallario'ides (kon-val-ar-ee-OH-i-dees) convallaria-like, resembling Lily of the Valley
convallatus walled around, surrounded
convergens converging, bending together (said of veins in leaves)
convexus convex, domed, with a rounded surface
convolutus, convoluta rolled round, rolled up lengthwise, rolled together like a paper bag
convolv- Latin roll together; a bind weed
Convolvulaceae Convolvula'ceae (kon-volve-yu-LAY-see-ee) plants of the Bindweed family, from the genus name, Convolvulus, and -aceae, the standardized Latin suffix of plant family names.
convolvulaceus convolvulus-like, like Convolvulus, bindweed
convolvuloides resembling Convolvulus
Convolvulus Convol'vulus (kon-VOL-vew-lus) curling itself together, New Latin, from Latin, bindweed, from convolvo, convolvere, to twine around, to enfold, enwrap. (Convolvulaceae)
Conyza Cony'za (kon-EYE-za) from an ancient name used by Pliny for fleabane; possibly from Greek кळ́vต $\psi$, konops, a gnat or flea, in reference to the plants supposed ability to expel gnats and fleas, or konis, dust, referring to the powdered dry plant being used to repel insects. (Compositae)
conyzoides conzya-like, resembling Conyza
Cookianum for Captain James Cook (1728-1779), English navigator
cooperi coo'peri (KOO-per-eye)
cop-, copa, cope, copi Greek an oar, handle
cop-, copo Greek pain, suffering
copal Mexican blunt
copalinus yielding Copal gum
copallina gummy, resinous, New Latin? from Sp. copal (F. copal, copale), ad. Mexican copalli incense
(Molina (1571), a fragrant translucent white resin which distils from a tree, thence called copalquahuitl, and by extension any similar resin
coph-, copho Greek deaf; dumb; blunt
copholepis with hard scales, from and Greek $\lambda \varepsilon \pi i ́ s, \lambda \varepsilon \pi \imath \delta o-$, lepis, lepido-, scale.
copi Greek an oar, handle
copid Greek a cleaver
copios Latin abundant
copo Greek pain, suffering
copr-, copro-, coprus, -coprus Greek кол $\rho$ о $\varsigma$, dung, excrement
Coprinus of dung, from Greek колроя. Coprinus comatus is the coprophilous shaggy-cap fungus.
coprophilus dung-loving, coprophilous, from кол $\rho \varsigma \varsigma$, copros, dung, and $\varphi\rangle$ д $о \varsigma$, philos.
Coprosma dung-smelling, with the odor of feces, from кол $\rho$ о, copros, feces and oб $\mu \alpha$, osma, odor, for the odor of the bruised leaves.
copt-, copto Greek cut; strike
copticus from ancient Coptos, in Egypt, now Kuft
Coptis New Latin, irregular from Greek koptein, to cut off, from кó $\tau \tau \omega$, kopto, to cut; fererring to the divided
leaves, similar to a capon having something cut off. (Ranunculaceae)
coptonogonus intermittently serrated or toothed
copul-, copula-, -copula Latin a link, bond
copulatus connected, united, coupled
coquimbanus from Coquimbo in Chile
cora-, corac, coraco-, corax, -corax Greek a crow, raven.
coracanus $-a-u m$ in the form of a raven's beak; from Cape Koraka in Asia Minor
coracinus -a -um, corvinus crow black, black as a raven, shiny black
coraeensis from Korea
coral- coral, red
corall-, coralli-, corallium Greek coral.
coralliflorus coral-flowered
corallinus coral-like, coral-red, coral-colored
coralloides like coral, resembling coral (said of roots)
Corallorhiza, corallorrhizus -a -um Corallorhi'za (kor-al-oh-RIE-za) with roots like coral, New Latin, from Latin corallum, corallium, from Greek korallion, coral and @íca, rhiza, root, referring to the coral-like appearance of the root.
coranicus concerning the Koran
corb-, corbi-, corbis, corbis Latin a basket.
corcovadensis from the Gulf of Corcovado, the west coast of South America
corchor-, corchorus, -corchorus Greek chickweed.
Corchorus (Tiliaceae)
corcyraeus, corcyrensis from Corfu, the largest of the Ionian islands in the Mediterranean
cord-, cordi- Latin the heart, referring to a heart
cordatus $-a$-um corda'tus (kor-DAY-tus, or kor-DAH-tus) heart-shaped, as with leaves having the stalk at the notched end
cordifolius -a -um cordifo'lius (kor-di-FO-lee-us) from Latin with the heart-shaped leaf.
cordiformis (kor-di-FORM-is) cordiformis, heart-shaped, with the form of a heart, as with leaves having the
stalk at the notched end, or a heart-shaped nut.
cordigerus bearing heart-shaped organs
cordillerarum from the Cordillera, the Spanish name for the Andes Mountain chain in Peru, Ecuador, and
Bolivia
cordofanus from Kordofan (Kurdufan, Sudan) in Africa, formerly a province of the Egyptian Soudan
(Sudan)
cordovensis from Cordova, a Spanish province
cordul-, cordule, corduli Greek a club; a swelling.
cordulatus -a -um cordula'tus (kord-yoo-LAY-tus)
cordyl-, cordyle, cordyli Greek a club; a swelling
Cordylanthus Cordylan'thus (kor-di-LAN-thus)
core Greek the pupil of the eye; a maiden.
core-, corei-, coreo Greek кópı̧, корє-, koris, kore-, a bug; sweep.
core- referring to an insect
coreanus, koreanus, koraiensis from Korea
corem-, corema, -corema Greek a broom; refuse.
Coreocarpus Greek кópı̧, корє-, koris, kore-, a bug, tick, and Greek карлóৎ, karpos, fruit, referring to pectinately winged cypselae of original species.
Coreopsis Coreop'sis (ko-ree-OP-sis) looking like a bug, New Latin, from Greek кópıs, коре-, koris, kore-, a bug, tick, or bedbug, and Greek -ő $\psi \iota \varsigma$, opsis, an appearance, a seeing, indicating a resemblance, for the resemblance of the concavo-convex, 2-horned achenia (cypsela) of the first described species to ticks; akin to Greek keirin, to cut. The common name tickseed is also from the resemblance of the seed of some species to a tick, especially that of C. lanceolata. (Compositae)
corethr-, corethrum, -corethrum Greek a broom
Corethrogyne Corethro'gyne (kore-eh-THRAH-jin-ee) Greek korethron, broom, and gyne, female, for the stylebranch appendages
cori-, coria, coricum Latin leather, skin.
cori-, coris, -coris Greek a bug; a kind of fish.
coriāceus -a-um coria'ceus (kor-ee-AY-see-us) leathery, leather-like, from Latin coriāceus leathern, from
corium skin, hide, leather, and -aceus an adjectival suffix indicating a resemblance.
coriandrifolius with leaves like Coriandrum, common Coriander
Coriandrum from Latin coriandrum, from Greek kopíavvov, koriannon, (apparently a foreign word);
alternately кópıб, koris, a bug, in reference to the smell of the leaves. (Umbelliferae)
coriandrum coriander Coriandrum sativum.
coriarius, coriaria leathery, leather-like
coriaria the Myrtle-leaved Tanner's-tree
Coriariaceae plants of the N2-fixing Tanner's-tree family, from the genus name, Coriaria, and -aceae, the standardized Latin suffix of plant family names.
coriarius tanner, used for tanning
coridifolius, corifolius, coriophyllus coris-leaved
corifolius with leathery leaves
coriifolius, coridifolius with leaves like Coris
corinthiacus, corinthius, corinthiensis of or from Corinth in Greece
coriophorus -a-um bug-bearing
coriophyllus -a -um with leathery leaves
Corispermum Greek coris, bug, and spermum, seed
corm-, cormo-, cormus, -cormus a bulb-like stem or base of a stem, sometimes called a solid bulb, modern
Latin from Willdenow, (ca. 1800), from Greek kophós, kormos, a log, a tree trunk with the boughs lopped off,
from кєíp-عıv, keir-ein, to cut, poll, lop.
cormophyllus -a-um with leaves from the corm or subterranean stem
cormosus -a-um stem-like, or with a bulb-like fleshy stem
corn-, corne Latin horn; horny.
Cornaceae Corna'ceae (kor-NAY-see-ee) plants of the Dog-wood family, from the genus name, Cornus, and aceae, the standardized Latin suffix of plant family names.
cornelius-mulleri cornel'ius-mul'leri (kor-NEEL-ee-us -- MUL-er-eye)
corneus horned
corneolus horny, horn-like in texture
corni-, cornic, cornix, -cornix Latin a crow
cornicinus -a-um having a horny sheath
corniculatus -a -um cornicula'tus (kor-nik-yoo-LAY-tus) kor-nik-ew-LAH-tus) with small horns, horned, having
horn-like fruit in one source.
corniculum a small horn
corniferus, cornifera, corniger, cornigera horn-bearing, with a horn, bearing horn-like protuberances
cornifolius with leaves like Cornus, Dogwood
corniformis horn-shaped
cornigerous bearing horns or horn-like organs
-cornis -horned
cornubiensis from Cornwall, UK
Cornucopia the horn of plenty. From the legend of Amalthea, the goat that suckled the infant Zeus. Zeus
gave the goat the power to produce whatever it wanted from out of its horns.
Cornucopiae
cornucopioides resembling Cornucopia, Horn of Plenty
Cornus Cor'nus (KOR-nus) from the Latin name for Cornus mas; from Latin cornu, a horn referring to the hardness of the wood of some species. (Cornaceae)
cornut- Latin horned
cornutus -a -um cornu'tus (kor-NOO-tus) horned, spurred, bearing horns or spurs, usually referring to flowers, occasionally the fruit, from Latin cornu, horn, and -utus adjectival suffix indicating possession cornuviensis of or from Cornwall in the UK, Cornish
coro Greek the pupil of the eye
coroll-, corolla a little crown, the inner perianth of petals, whether free or united, from Latin a little crown or wreath
corollaceus with the texture and color of the corolla (usually said of a calyx)
corollarius corolla-like
corollatus, corollaris possessing a corolla, corolla-like(?)
corolliferus corolla-bearing
corolliflorus having the calyx petals and the ovary on the disk and the stamens on the corolla
corollinus seated on a corolla
coromandelianus of Coromandel, India, of the Coromandel coast, a name for the major part of the eastern
coast of Madras
coron-, corona Latin a crown, referring to a crown.
coron-, corona Greek a raven.
corona a crown-like body between the corolla and the stamens
coronans crowning, seated on the apex
coronarius - $a$-um coronar'ium (kor-on-AIR-ee-um, or ko-ro-NAH-ree-us) used in or belonging to garlands and wreaths, of crowns, crown-like or wreath-like
coronatus -a -um corona'tum (kor-on-AY-tum)
crowned or wreathed, having a corona or crown, from Latin corōnātus, past participle of corōnāre, to crown.
coroniferous crown-bearing or wreath-bearing
Coronilla (ko-ro-NIL-la) New Latin, irregular from Latin diminutive of corona crown, garland, wreath, from Greek korone anything curved, tip of a bow, stem of a ship, kind of crown, from koronos ed; akin to Latin curvus curved, Greek skairein to dance; in reference to the flower clusters. (Leguminosae)
coronillifolius with leaves like Coronilla, Crown-vetch
coronopifolius - $a$-um coronopifo'lius (kor-on-oh-pi-FO-lee-us) with leaves like Coronopus, the creeping Crowfoot, or Lesser Swine-cress
Coronopus Corono'pus (kor-on-OH-pus) from Greek korone, crown, and pous, foot, from the deeply cleft leaves like the points of a crown.
corp-, corpor, corpu- Latin a body.
corpulentus broad, strong, robust
corpus iuris body of law
corpusc Latin a little body.
correctus improved
Corrigiola Latin corrigia, shoelace, perhaps alluding to the slender stems
corrugat- Latin wrinkled
corrugatus -a -um corruga'tus (kor-oo-GAY-tus) corrugated, wrinkled, furrowed
corrugus wrinkled, corrugated
corrupt- Latin marred, spoiled
corsicus Corsican, from the island of Corsica in the Mediterranean
cort-, cortex, -cortex, cortic, cortico Latin the bark, shell.
Cortaderia Cortader'ia (kor-ta-DEER-ee-a)
cortex bark or rind
corthyl-, corthylus, -corthylus Greek a crested bird.
corticalis covered with bark or growing on bark
corticatus bark-like
corticeus bark-like
corticolus living on or inhabiting bark
corticosus -a -um heavily furnished with bark, with thick bark
cortin-, cortina, -cortina Latin a kettle; a curtain, from cortina, cortinae f., noun, cauldron, (of the Delphi oracle), kettle; water-organ; vault or arch; curtain.
cortinatus curtain-like, with weblike texture
cortusifolius with leaves like Cortusa, Alpine Sanicle
cortusoides cortusa-like, resembling Cortusa, Alpine Sanicle
corusca referring to vibration, shaking, glittering; to thrust with horns(?)
coruscus sparkling, shining
coruscum, corusci n . Latin noun, lightening.
coruscus -a-um Latin adjective, vibrating, waving, tremulous, shaking; flashing, twinkling; brilliant.
coruscus, coruscus m. Latin noun, lightening; (2 Ezra 6:2)
coruscans sparkling, shining
corv-, corvus, corvus Latin a crow, raven.
corvinus, corvina, corvinum Latin adjective, raven-, of, belonging, or pertaining to a raven; crow black, shiny black, pertaining to the raven.
corvus, corvi n . Latin noun, raven; cormorant (with aquaticus); kind of sea fish; constellation Corvus
(Raven); military engine; grappling iron; surgical instrument; fellator (rude).
cory-, coryd, corys, -corys Greek a helmet.
coryandrus helmet-shaped
coryc-, coryco, corycus, -corycus Greek a sack.
coryd-, corydo, corydus, -corydus Greek the crested lark.
corydal-, corydalis, -corydalis, corydalus, -corydalus Greek a lark; larkspur.
Corydalis (ko-RI-da-lis) New Latin, from Greek name korydallis crested lark, for the similarity of the spur of the flower to that of the lark; akin to Latin cornu horn; alternately from the Greek name for Fumitory, from which the genus was taken. (Fumariaceae)
coryl-, coryli, corylus, -corylus Latin the hazel tree
corylifolius corylus-leaved, with leaves like Corylus, Hazel
Corylopsis from Greek korylos, hazel, and from ancient Greek őyıs, opsis, appearance, sight, view.
Corylus (KO-ril-us) from Latin corylus, hazel from the classic Greek name, korylos, from Greek korus, helmet, for shape and hardness of nut shells, or in reference to the involucre.
corymb-, corymbus, corymbus Greek the top, summit a cluster of flowers, referring to a corymb, a broad, or flat-topped flower cluster.
corymbiferus, corymbifera corymb-bearing, (convex clusters of flowers, etc.)
corymbiflorus corymb-flowered, with flowers arranged in a corymb, flowering in a convex cluster
corymbosus -a -um corymbo'sus (kor-im-BO-sus) corymbose, arranged in corymbs, with flowers in corymbs
corymbulosus -a -um arranged in small corymbs or in small clusters
corymbus the corymb, or cluster (e.g. Iberis, with a flat top?)
coryn-, coryna, -coryna, corynet Greek a club, referring to a club shape.
corynacanthus with club-like thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
Corynephorus bearing clubs
corynocarpus bearing club-like fruit, from and Greek карлós, karpos, fruit.
corynocalyx with a club-shaped calyx
corynodes with a club-like spike(?)
coryph-, corypha, -corypha Greek the head, top, referring to the top or apex of an entity.
Corypha a palm genus whose immense members produce flowers only once, in a huge panicle at the very tip of the trunk, and then the tree dies
Coryphantha Coryphantha (kor-ee-FAN-tha) Greek coryph, head, helmet, or crown, and Greek anthos, flower, referring to the apical location of flowers in contrast with the ring of lateral flowers in the related genus
Mammillaria. (Cactaceae)
corys-, -corys Greek a helmet, referring to a helmet.
Corysanthus
coryst-, corystes, -corystes Greek a warrior.
coryz-, coryza, -coryza Greek a running at the nose.
coscin-, coscini, cosinum, -coscinum Greek a sieve.
Coscinodon from Greek koskinon, sieve, and odon, tooth, alluding to peristome
cosm-, cosmo Greek order; the world, universe.
cosmet Greek well ordered, adorned.
cosmophyllus cosmos-leaved, with beautiful leaves
Cosmos Cos'mos (KOS-mos) Cosmos plural Cosmos or Cosmoses beautiful, New Latin from German kosmos, from Greek, Greek кó $\sigma \mu$ оऽ, kosmos, ornament, beautiful, in reference from its elegant foliage; also order, a
harmoniously ordered universe. (Compositae)
cost-, costa, costa Latin a rib.
cost-, costum, -costum Latin an aromatic plant.
costalis fluted, ribbed
costaricensis from Costa Rica in Central America
costatus -a -um costa'tus (ko-STAY-tus) costate, ribbed, fluted
costulatus with fine ribs or veins (said of leaves)
cosyrensis from Pantellaria (formerly Cosyra), a small island between Sicily and North Africa
Cota Possibly from the pre-Linnaean generic name used as epithet in Anthemis cota Linnaeus
cothurn-, cothurnus, -corthurnus Greek a high shoe, boot.
cotin-, cotinus, cotinus Greek oleaster, wild olive.
cotinifolius cotinus-leaved, the Smoke Tree; alternately with leaves like Sumach, Rhus-cotinus
cotinoides resembling Sumach, Rhus-cotinus
Cotinus New Latin, from Latin cotinus, a kind of shrub furnishing a purple color
cotonea New Latin Quince, from cotonea, cotonia,
Cotoneaster New Latin, from Latin cotoneum, cydoneum, or cotonea, cotonia, quince, and New Latin -aster, a reference to an inferior or wild sort or type, or an incomplete resemblance, meaning quincelike, a possible reference to the leaves or the small, seedy fruit.
cott-, cottus, -cottus Greek a kind of fish; a cock; a horse.
cotticus from the Cottian Alps, between France and Italy
Cotula Cot'ula (KOT-yoo-la) Greek kotule, small cup
cotuliferus yielding alkalies (?)
cotuloides resembling Cotula, Mayweed
coturni-, coturnic, coturnix, -coturnix Latin a quail.
cotyl-, cotyled, cotylo- Greek a cup, socket, cavity.
cotyl-, $-\operatorname{cotyl}(\ldots)$ referring to a cup, as in Cotyledon, a genus of succulents whose leaves are usually concave.
cotyledon seed lobe or seed leaf in higher plants, referring to the often spoon- or bowl-shape of the seed
leaves, New Latin from Linnaeus, from Latin cotylēdon, the succulent plant navelwort or pennywort, from
Greek котv $\eta \boldsymbol{\eta} \delta \dot{v}$, kotyledon, from котv́ $\eta \eta$, kotyle, in Latin form cotyla, a hollow thing, a small vessel, a small
liquid measure of about half a pint; a cup-shaped cavity, the sucker of an octopus, an acetabulum.
cotyliformis dish shaped or wheel shaped
cotyloides hollowed
coulteri coul'teri (KOLE-ter-eye) for Thomas Coulter (1793-1843), Irish botanist and plant collector
coulterianum coulterian'um (kole-ter-ee-AY-num)
coum- from the Greek island of K $\tilde{c}$, Kos, now Stanchio, in the Ægean. See cous.
counter Latin opposite, against.
cous from the Turkish island Cos or Kos in the Mediterranean. See coum.
covesii coves'ii (KOVES-ee-eye)
covillei covil'lei (ko-VIL-ee-eye)
cox-, coxa, coxa, coxo Latin the hip.
crabro-, -crabron, crabron Latin a hornet.
cracc-, cracca, -cracca Latin cracca, craccae f., kind of wild vetch, from Latin name applied by Rivinius to Vicia cracca, the Italian name Cracca and French name Vesce craque.
cracen-, cracent Latin slender, from cracens, (gen.), cracentis adjective, slender; neat, graceful.
cracoviensis from Cracow or Krakau in Galacia, Austria-Hungary
cracy, -cracy Greek rule; strength.
cramb-, crambo Latin: cabbage; Greek: parched
cramboides resembling Crambe, Seakale, from Latin crambē, from Greek кро́ $\beta \boldsymbol{\eta}$, krambe, a kind of

## cabbage

cran-, crano, cranus, -cranus Greek a helmet.
crang-, crango, crangon, -crangon Greek a shrimp.
crani-, crania, cranio-, cranium, -cranium Greek the skull.
Cranichis Greek kranos, helmet, for helmetlike appearance of lip
cranter Greek a performer.
crapul-, crapula, -crapula Latin intoxication.
cras-, crasi Greek mix, blend.
crasped- craspedo Greek a border
craspedosorus surrounded with rows of veins
crass- Latin thick.
crasse thickly, from Latin adverb crasse, crassius, crassissime, dimly orindistinctly, without detail; coarsely or inartistically; with a thick layer, or thickly.
crassicarpus -a -um New Latin from Latin and Greek for thick pod or thick-fruited, from Latin crassus -a um thick, fleshy; solid, fat, dense, and Greek карлós, karpos, fruit.
crassicaulis -is -e crassicau'lis (kras-i-KAW-lis) thick-stemmed, with a thick stalk, from Latin crassus -a -um thick, fleshy; solid, fat, dense, and caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
crassidens with large teeth, from Latin crassus -a-um thick, fleshy; solid, fat, dense, and
crassifolius $-a-u m$ crassifo'lius (kras-i-FO-lee-us) thick-leaved, with thick leaves, from Latin crassus $-a-u m$ thick, fleshy; solid, fat, dense, and
crassiglumis -is -e thick husked or glumed, from Latin crassus -a -um thick, fleshy; solid, fat, dense, and gluma, noun f. a hull or husk, and -is adjectival suffix.
crassior thicker, or fleshier, Latin comparative adjective.
crassinervis -is -e, crassinervius -a -um with thick nerves or veins, from Latin crassus -a -um thick, fleshy; solid, fat, dense, and .
crassinodus -a -um with thick knots, from Latin crassus -a -um, thick, fleshy; solid, fat, dense, and crassipes, crassipedes thick-footed or thick-stalked, with a thick stem, from Latin crassus -a-um thick, fleshy; solid, fat, dense, and .
crassisepalus -a-um with thick, fleshy sepals, from Latin crassus -a-um, thick, fleshy; solid, fat, dense, and . crassispinus $-a-u m$ with thick spines, from Latin crassus $-a$-um thick, fleshy; solid, fat, dense, and . crassities thickness, from Latin crassus -a -um thick, fleshy; solid, fat, dense, and -ities suffix indicating the abstract or general result of an action.
crassiusculus $-a-u m$ somewhat thick, slightly thickened, from Latin crassus $-a-u m$ thick, fleshy; solid, fat, dense, and
Crassulaceae Crassula'ceae (krass-yu-LAY-see-ee) plants of the Orpine family, a whole family of succulent (thick- stemmed and fleshy-leaved) plants, from the genus name, Crassula, and -aceae, the standardized Latin suffix of plant family names; from Latin crassus $-a-u m$ thick, fleshy; solid, fat, dense, and
Crassula Cras'sula (KRAS-yoo-la)
crassus -a -um thick, fleshy; solid, fat, dense, from Latin crassus -a -um.
crassus -a -um, crassior -or -us, crassissimus -a -um Latin adjective thickor deep; thick coated, with
ablative; turbid or muddy, of a rive); dense, concentrated, and solid fat, or stout; rude, coarse, rough, harsh, heavy, gross; stupid, crass or insensitive.
crastin- Latin tomorrow, from crastino, adverb tomorrow, or crastinum, crastini n., noun tomorrow.
crat-, cratero, crati-, crato-, cratus, -cratus Greek strength, power.
crataeg-, crataegus, -crataegus Greek a kind of thorn.
crataegifolius $-a-u m \quad$ crataegus-leaved, with leaves like Crataegus, hawthorn
Crataegus, Crataegus -a-um (kra-TIE-gus) from the Greek кр́́тos, kratos, strength and firmness for the hard wood, also in reference to crataeg-, Greek for thorn, for the many thorny species.
crater-, cratera, -cratera Latin a bowl.
crateriformis -is -e cup-shaped or goblet-shaped
crateroides resembling shallow cups
crati- Latin: wickerwork; Greek: strength, power.
crato- Greek strength, power.
crawei for Ithamar Bingham Crawe (1792-1847 New York physician, who discovered Carex crawei.
crawfordii for Ethan Allan Crawford, early settler in the White Mountains of New Hampshire
cre-, creas-, -creas, creat-, creo- Greek flesh, meat.
creber, crebra, crebrum close together, pressed closely together, crowded
crebifo'lius (????) crebifo'lius (kreb-i-FO-lee-us)
crebr- Latin frequent, close.
crebre Latin adverb closely, compactly, from creber, thick, close, repeated.
crebrispinus with strong(?) thorns
crebriter Latin adverb repeatedly, from creber, thick, close, repeated.
crebro Latin adverb repeatedly, closely, from creber, thick, close, repeated.
crebrus, crebra close, frequent, repeated
crecisc- Latin a rail-like bird.
Credo Elvem etiam vivere. I believe Elvis lives.
Credo Elvem ipsum etian vivere. I think that Elvis is still alive.
crem-, crema Latin burn.
crem-, crema, cremo Greek hang.
cremaster, -cremaster Greek a suspender.
cremnophilus rain-loving, moisture-loving
cremocarpus with drooping fruit or suspended fruit, from and Greek карлós, karpos, fruit.
cremophyllus with drooping leaves
cren-, crena, -crena, creno Greek a spring.
cren-, crena, crenul Latin a notch.
cren- scalloped, crenulate
crenatiflorus with scalloped or crenulate flowers, bearing flowers scalloped at the edge
crenato-dentatus with rounded notched teeth
crenato-serratus with rounded saw teeth
crenatus crenate, scalloped, with rounded teeth, having a scalloped-toothed or notched edge
crenophilus spring-loving
crenulatus - $a$-um crenula'tus (kren-yoo-LAY-tus) crenulate, somewhat scalloped, with small rounded teeth,
finely notched with rounded teeth or grena(?)
creo Greek flesh, meat.
crepi-, crepido, crepis, -crepis Greek a boot, sandal.
crepidatus slippered, or sandal
crepidifolius with leaves like Crepis, Hawkbeard
Crepis Cre'pis (KREP-is) New Latin, from Latin, a plant, from Greek krēpis, literally, boot, slipper or sandal, for the shape of the cypselae, a name of a plant used by Theophrastus
crepit- Latin creak, rattle.
crepitans crackling, rustling, rattling
crepitus, crepitus m. Latin noun, rattling, rustling, crash of thunder; chattering of teeth; snap of the fingers; fart;
crepo, crepare, crepui, crepitus Latin verb, rattle, rustle, clatter; jingle, tinkle; snap of the fingers; harp on, grumble at; fart; crack; burst asunder; resound.
crepuscul- Latin twilight.
crepuscularia referring to twilight
cresc- Latin grow, increase.
crescens growing
Cressa Cres'sa (KRES-sa)
cret-, creta, -creta Latin: chalk; separated; Greek: Crete.
cretaceous - $a-u m$ dull white, chalky white, referring to chalk
cretensis, creticus, cretis, cretaeus cret'icus (KRET-i-kus) of or from the island Crete in the Mediterranean
crethmos f. samphire, rock fennel, Crithmum maritimum (L.)
Creticum see also phu, a nard, Pontic nard, Valeriana dioscoridis (?); 'another wild nard', Valeriana phu (L.).
crex-, -crex Greek a rail.
crib-, cribell, cribr- Latin a sieve.
cribatus having holes or perforations (such as in leaves, etc.)
crinrosus seive-like
cric-, crico-, cricus, -cricus Greek a ring, circle.
crin-, crino, crinum, -crinum Greek a lily, from Latin crinon, crini, n., a variety of lily; separate.
crinalis New Latin? hairy, (meaning the same as hirsute?)
crinalis -is -e Latin adjective, worn in the hair; covered with hair-like filaments; of/pertaining to hair.
crini-, crinis, -crinis Latin the hair.
crinibulbis, crinibulbon with onion shaped hair cushion
crinicaulis -is -e with a long-haired, mane-like stalk, from , and Latin noun caulis, caulis m., from the
Greek кんט $\lambda^{2}$ os, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
crininus -a-um Latin adjective, lily-, made of lilies.
crinio, crinire, -, crinitus Latin verb, deck, cover, or provide with hair.
crinipes with a hairy stem
crinit- Latin bearded.
crinitus -a -um provided with long haired, covered with long hair, mane-like, hairy, from Latin crinitus -a um, from crinis, crinis, m., hair and -itis, provided with, adjective (or past participle of crinio), with long hair, for a hairy appearance; in Carex crinita for a hairy appearrance of the awned spreading scales.
crinis, crinis m . Latin noun, hair; lock of hair, tress, plait; plume of a helmet; tail of a comet.
crinon, crini n., crinum, crini n . Latin noun, variety of lily; a kind of ointment/unguent (plural).
crunulosus with a short mane
Crinum from Greek krinon, a lily
crio Greek a ram.
crisi-, crisis, -crisis Greek a judgment, a choosing.
crisp-, crispus -a um Latin curled.
crispatulus finely curled
crispatus, crispus crisped, curled, crinkled
crispatus curled or curling closely
crispiflorus having curled flowers
crispifolius with curled leaves
crispulus curly-haired
crispus -a -um cris'pus (KRIS-pus) curled closely, crested (said of fern fronds, etc.)
crissa-, crissal- modern Latin crissālis, pertaining to the crissum, the anal region of a bird under the tail, the under tail coverts.
crisso, crissare, crissavi, crissatus Latin verb, move the haunches as in copulation (women) (rude).
crissum modern Latin, from crissāre 'clunem movere'.
crist-, crista, -crista Latin a crest, referring to a crest.
crista a comb, a crest, a terminal tuft, as in crista-galli, Cockscomb
crista, cristae f. Latin noun, crest or comb of bird or beast; plume of a helmet; plant yellow-rattle; clitoris.
crista-galli literally, crest of a cock, or cock's comb, a cockerel's comb
cristatellus $-a-u m$ with a small tuft, a small comb, or a small crest, from Latin cristatus $-a-u m$, tufted, crested, and -ellus -a-um, diminutive suffix.
cristatus -a-um crista'tus (kris-TAH-tus) crested, comb-like, from Latin adjective cristatus -a-um, tufted, crested; having a comb or tuft on head; plumed; [cristatus ales $=>$ cock]. In Iris cristata, a reference to the crested ridges along the central yellow or white purple striped band on the sepals.
cristatus, cristati m. Latin noun, one who wears a plumed helmet, alternately the head of the penis.
crith-, critha, -critha Greek barley, from крïө́, kritha, barley-corn, the smallest weight.
crithmifolius crithmum-leaved, with leaves like Crithmum, Peters-cress or Sea-fennel
crithmoides like Crithmum, rock samphire
crithoides barley-like
criti-, critic Greek chosen, select.
croaticus from Croatia
croc-, croce Greek a pebble; a thread.
croc-*, croc-, croco Greek the crocus; saffron, orange-colored, referring to the crocus (yellow).
crocatus saffron-like
Crocus from Greek krokos, saffron
crocus, $\boldsymbol{i}$ m., also crocum, $\boldsymbol{- i}$ n. saffron, used in medicines, as a spice and in perfumes, from Celsus, Ovid. crocatus $-a-u m$ croca'tus (kro-KAY-tus) saffron-yellow
crocid Greek the nap on cloth.
Crocidium Greek krokis, downy fibers of woolen cloth, and -idium, diminutive, for the to axillary tomentum
croceo-lanatus
croceus -a -um
from Latin saffron, saffron-colored, saffron-yellow, yellow, dark orange-yellow
croceus -a -um cro'ceus (KRO-see-us) Latin adjective, yellow, golden; saffron-colored; of saffron or its oil,
saffron-; scarlet in Ecclestical references.
crocidatus wooly, fluffly
crociflorus with crocus (saffron) like flowers
crocodil-, crocodilus, -crocodilus Greek a lizard, crocodile.
crocosmaeflorus crocosma-flowered
Crocosmia "Greek krokos, crocus, and osme, scent, because the dried flowers boiled in water smell like the spice saffron obtained from that plant" (fna)
crocut-, crocuta, crocuta Latin a hyena.
cromy-, cromyo-, cromyum, -cromyum Greek an onion.
Croptilon Greek kropion, scythe, and ptilon, wing or feather, perhaps alluding to perceived winglike or featherlike appearance of curved, pinnately toothed leaves, the allusion to "feather" explicit by Rafinesque, "col. feather," but not explained
cross-, crosso Greek a tassel, fringe.
crossopetalus having fringed petals
Crossosoma Crossoso'ma (kraw-so-SO-ma)
Crossosomataceae Crossosomata'ceae (kros-o-so-ma-TAY-see-ee) from the genus name, Crossosoma, and aceae, the standardized Latin suffix of plant family names.
crotal-, crotal-, crotalum, -crotalum Greek a rattle, castanet, referring to rattles (Crotalaria, a papilionaceus genus whose dry seed pods rattle like castanets).
crotaph-, crotaphus, -crotaphus Greek the temples.
croto- Greek rattle; a tick.
Crotolaria New Latin, from Latin crotalum, from Greek крó $\alpha \lambda \lambda$ ov, krotalon, a rattle, a bell, castanet, used to accompany wanton dances, and New Latin -aria; from the rattling of the ripe seeds in the horny pod when shaken.
(Leguminosae)
crotalariae crotalar'iae (kro-ta-LARE-ee-ee)
Croton, croton Cro'ton (KRO-ton) Greek кро $\tau \dot{\mathrm{v}} \mathrm{v}$, krotōn, a tick; the castor oil plant Ricinus communis. crotonifolius croton-leaved
cruc- referring to a cross
cruci- Latin a cross; torture.
cruciatus-a-um cross-like, cross-shaped, crosswise, as the flowers of Cruciferae; with leaves if alternate pairs in right angles to the pair below; an instrument of torture, torture, misfortune, from crucio, cruciare, cruciavi, cruciatum (fiercely armed with thorns set crosswise). See also decussatus.
crucifera cross-bearing the Cruciferae, a genus including mustards and cabbage-types, the whose 4-petals form a cross
Cruciferae plants of the Wall-flower family. the petals, etc., make a cross.
cruciferus cross-bearing, having flowers with four petals in the form of a cross
cruciformis cross-shaped, in the form of a cross
crucigerus cross bearing
crudesc- Latin becoming raw.
cruent-, cruentus Latin bleeding, bloody.
cruentatus blood-red, dull-red
crumentatus pocket-shaped, pouch-shaped
Crupina pre-Linnaean generic name of unknown derivation
cruor Latin blood.
crur-, crura Latin the leg, shank, from crus, cruris, n.
cruralis somewhat leg-shaped
crurigerus leg-shaped, from crus, the leg
crus, -crus Latin the leg, shank, from crus, cruris n., leg; shank; shin; main stem of shrub, stock; upright support of a bridge.
crus-corvi Latin crus, leg or thigh, and corvus, raven, for the spurred appearance
crusgalli, crus-galli kroos-GA-lee, a cock's spur or cockerel's spur
crusi-, crusis, crusis Greek a stroke on a stringed instrument.
crust-, crusta, -crusta Latin a crust, rind.
crustaceus brittle, bark-like
crustatus -a -um encrusted, incrusted, covered with a crust, from a Latinization of Herschel Shmoikel Pinkus Yerucham Krustofski, better known as Krusty the Clown; alternately form Latin crustātus, crusted, incrusted, from the past participle of crusto, crustare, to encrust, to cover.
crux, -crux Latin a cross.
cry-, crymo-, cryo- Greek cold, frost.
crymophilus ice loving or cold loving
crybel-, crybelo Greek hidden.
cryph- Greek hidden.
cryps- Greek secret.
Crypsis from Greek крú $\psi \iota \varsigma$, krypsis, concealment, for the inflorescence partially concealed by the subtending sheaths. (Gramineae)
crypt-, crypto- hidden, concealed, hidden, not obvious, Latin crypta, from Greek к $\rho v ́ \pi \tau \tau$, krypte, vault, from криттós, kryptos, hidden, concealed.
cryptanthus -a -um, Cryptantha Cryptan'tha (kryp-TAN-tha) hidden flower, from Greek крvл兀ós, kryptos, hidden, and
cryptandrus with hidden stamens or anthers, Latin crypta, from Greek к $\rho$ ú $\pi \tau \eta$, krypte, vault, from крилтó¢, kryptos, hidden, concealed and modern Latin -andrus, from Greek - $\alpha v \delta \rho o s-a n d r o s$, adjective ending, from $\dot{\alpha} v \delta \rho-$, andr-, stem of $\alpha \vee \eta \rho \rho$, aner, man.
cryptatherus with a concealed spike or hidden spike, from crypto, to conceal
cryptocarpus bearing concealed fruit, from Greek крилтóऽ, kryptos, hidden, and карлóऽ, karpos, fruit.
cryptocerus in distinctly horned, from Greek крилтós, kryptos, hidden, and
cryptogamea plants destitute of stamens, pistil, and true seeds
cryptogamus multiplying by spores, from Greek крvлтós, kryptos, hidden, and
Cryptogramma Cryptogram'ma (kryp-toe-GRAM-ma) Greek крилтós, kryptos, hidden, and gramme, line, referring to the $\pm$ marginal soral bands hidden or protected by revolute margins.
cryptolepis concealed scale, from Greek крилтós, kryptos, hidden, and $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale, flake, small plate, capsule.
Cryptomeria from Greek крvлtó , kryptos, to conceal, hide, and meris, a part
cryptophilus growing in caves or secret places, from Greek крилтós, kryptos, hidden, and
Cryptotaenia from crypto hidden, concealed, hidden, not obvious, Latin crypta, from Greek крú $\pi \tau \eta$, krypte, vault, from крvл兀ós, kryptos, hidden, concealed, and Latin taenia, from Greek $\tau \alpha ı v i \alpha$, tainia, a band, ribbon, fillet, (or wreath, border) a reference to the concealed oil-tubes, or a reference to the obsolete border of the calyx (Wood 1873). (Umbelliferae)
cryst-, crystallo Greek ice, crystal.
crystallinus -a -um crystalli'nus (kri-stal-EYE-nus) crystalline, clear like crystal
cserei
cten-, ctenidi-, cteniz, cteno- the combining form Greek $\kappa \tau \varepsilon i ́ \varsigma, ~ \kappa \tau \varepsilon v o ́ \varsigma, ~ k t e i s, ~ k t e n o s, ~ a ~ c o m b . ~$
Ctenitis Greek кєєís, kteis, comb
ctenochlaenus in a comb-like enclosure
ctenoides comb-like
Ctenium from Greek $\kappa$ кєєvíov, ktenion, a small comb, for the resemblance of the spike. (Gramineae)
cton-, ctono Greek kill.
cub- Latin: lie down; New Latin: Cuba; Greek: a cube.
cubensis from the island of Cuba
cubicus in the form of a cube, dice-shaped
cubit-, cubitum, -cubitum Latin the elbow.
cubo- Greek a cube.
cucubaloides resembling the berry bearing Campion, Cucubalis.
cucubalus the berry bearing Campion, Cucubalis; cf. the Latin noun cucubalus, cucubali f., plant; strychnon; of the nightshade family; also called strumus.
сисиј- Brazilian a kind of beetle
cucul-, cuculi, cuculus, -cuculus Latin a cuckoo, from cuculus, cuculi m., Latin noun, cuckoo bird; fool, ninny; cuckold; bastard.
cucul-, cucull-, cucullus, -cucullus Latin a hood, referring to a hood, from cuculla, cucullae f., cucullus, cuculli m ., hood, cowl; covering for the head; cap; conical wrapper or case for goods.
cucullarius, cucullaria kuk-ew-LAH-ree-a hood-like, like a hood, for the flowers.
cucullatus -a -um hooded, hood-like, cap-shaped or hood-shaped, from the Latin adjective cucullatus - $a$ -
um, hooded, having a hood.
cucum-, cucumer, cucumis, -cucumis Latin a cucumber.
сиситеrinus cucumber-like, resembling Cucumis, cucumber
cucumerodes resembling Cucumis, cucumber
Cucumis Latin for cucumber, cucumer-um, cucumis; alternately Celtic cuce, a hollow vessel?
(Cucurbitaceae)
cucurbit-, curcurbita, -curcurbita Latin a gourd.
Cucurbitaceae Cucurbita'ceae (kyu-kur-bi-TAY-see-ee) plants of the gourd family, from the genus name,
Cucurbita, and -aceae, the standardized Latin suffix of plant family names.
cucurbitaceus resembling the Gourd, Cucurbita
Cucurbita Cucur'bita (kew-KUR-bi-ta) from the Latin name for a gourd; alternately a Latin word for a vessel, referring to the shape of the fruit. (Cucurbitaceae)
cucurbitinus Gourd-like
Cui bono? Who benefits? (Cicero) (Augustin motto)
cujabensis from Cujaba in Brazil
cul-, -cula, -culum, -culus -a -um Latin little, small, adjectival diminutive suffix used with adjectival bases
(or nouns of any declinsion).
culcitiformis cushion-shaped
cule-, culeus, -culeus Latin a sack.
culex, -culex, culic Latin a gnat.
culin-, culina, -culina Latin a kitchen.
culinaris
culm, culmus, -culmus Latin a stalk.
culmus a stalk or straw of grain or grasses
culm, culmen, -culmen, culmin Latin a ridge, summit.
culp-, culpa, cculpa Latin crime, fault, blame
cult- Latin cultivate, plow, till
cultorum of the cultivators and gardeners, of cultivated land such as gardens
cultr- Latin a knife, from Latin cultrātus, from culter, cultr-, knife, or share, as in plow share, English coulter, colter.
cultratus knife-shaped, in the shape of a knife blade
cultriformis shaped like a broad knife blade, in the shape of a knife blade
-culu, -culus, -cula, -culum Latin little, a diminutive suffix used with nouns of the Third and Fourth
Declinsion, as in fasci-culus little fascis or little bundle, auri-cula little ear, opus-culum small work, also as in calculus, Ranunculus, curriculum, operculum, vasculum, vinculum.
cum-, cuma-, cumato- Greek a wave.
Cum catapultae proscriptae erunt tum soli proscript catapultas habebunt. When catapults are outlawed, only outlaws will have catapults.
cum laude with praise
cumanensis is -e (koo-man-EN-sis) from Cumaná in Venezuela's Sucre State, the oldest city on mainland America; alternately of or from the Eurasian steppe area inhabited by the Cumans, who ahd an $11^{\text {th }}$ and $12^{\text {th }}$ century confederacy stretching from todays Ukraine to Kazakstan.
cumanensis, cumanus from Cumáans in Venezuela
cumb Latin lie down.
cuminoides resembling Cuminum cyminum, Cummin-plant.
cumul-, cumulo Latin a heap, mass; form a heap.
cumulatus -a -um heaped, massed, from Latin cumulatus, heaped up, from cumulus, a heap
cumuliflorus flowering in masses, bearing dense masses of flowers
cun-, cuna, -cuna Latin a cradle.
cunabul-, cunabula,- cunabula Latin a cradle.
cundinamarcensis from Cundinamarca in Columbia
-cundus -a -um Latin adjectival suffix indicating an aptitude or constant tendency.
cune-, cune-, cunei, cuneus, -cuneus Latin a wedge, referring to a wedge shape.
cuneatus $-a$-um cunea'tus (kew-nee-AY-tus) cuneate, wedge shaped, pointed from Latin cuneatus, adjective, pointed, wedge shaped.
cuneifolius -a -um, cunëifolius cuneifo'lius (kew-nee-i-FO-lee-us) wedge-leaved, with wedge-shaped leaves cuneiformis, cunëiformis cuneate, wedge-formed
cunicul-, cuniculus, -cuniculus Latin a rabbit; a burrow, an underground passage.
cuniculatus with a hollow spur like the peduncle of Tropaeolum
Cuniculotinus from Latin cuniculus, rabbit, and tinus, shrub, rabbit brush, a commonly used name for species of Chrysothamnus in the broad sense
cunil-, cunila -ae f. Latin a kind of plant, a name used for Satureja and Origanum species, from кoví $\eta$. cunilago a kind of cunila, a name used for Satureja montana.
cunn-, cunnus, -cunnus Latin the vulva, from cunnus, female pudenda.
Cunoniaceae plants of the Red Alder family, from the genus name, Cunonia, and -aceae, the standardized Latin suffix of plant family names.
cup-, cupa, -cupa Latin a tub.
cupianus named for Francesco Cupani (1657-1711), Italian monk
cupedi Latin dainty, from cupedia, cupediae f., noun, gourmandism, a fondness for dainties ; daintiness, delicacies (pl.).
Cuphea New Latin, irregular from Greek кטøós, kyphos curved or gibbous, hump; from the protuberance on the calyx tube, or in reference to the capsule; akin to Old English hūfe hood, Greek kyptein to bend forward, stoop, Sanskrit kakubha high, eminent. (Lythraceae)
cupid- Latin desire; eager.
cupr-, cupri-, cupro-, cuprum, -cuprum Latin copper.
cupr- referring to a copper color
cuprarius cupreus, copper colored
cupreatus coppery, or copper color
cupress- referring to a cypress
Cupressaceae Cupressa'ceae (koo-press-AY-see-ee), from the genus name, Cupressus, and -aceae, the standardized Latin suffix of plant family names.
cupressiformis -is -e cypress-form, resembling Cupressus
cupressinus cypress-like, resembling Cupressus
cupressoides cypress-like, like Cupressus, cypress
Cupressus Cupres'sus (koo-PRES-us) Latin name of Cupressus sempervirens
cupreus coppery, from Late Latin cupreus, from cuprum copper, cupreous, containing or resembling copper
cupul-, cupula, -cupula Latin a cup, cask.
cupularis bowl-shaped, as the cup of the acorn
cupulatus $-a-u m$ cupula'tus (kup-yoo-LAY-tus) having small cups
cupuliformis bowl, basin, or lid shaped
currassavicus -a -um curassavi'cus (ku-ra-SAH-vi-kus, or koor-ass-a-VI-kus) of or from Curaçao, in the West Indies in the Caribbean.
curcu Arabic orange-colored, possibly from Arabic, kurkum, saffron, turmeric
curculio,-curculio, curculion Latin a weevil
curculigoides resembling Curculigo, Weevil-plant
Curcuma the name of a genus of Zingiberaceae in some East Indian language; alternately from medieval or modern Latin, from Arabic, kurkum, saffron, turmeric
curr-, curren Latin run; running.
curriculum vitae a resume, literally the course of your life.
curso-, cursor Latin run; a runner.
curt-, curti Latin short.
curt-, curto Greek curved.
curtatus shortened
curtipendulus $-a-u m$ hanging down somewhat, or short-hanging, from Latin curti-, short, and pendulus,
hanging. The seeds are borne in two rows on one side of the seed stalk, hence sideoats.
curtipes cur'tipes (KUR-ti-pees) with shortened feet or stalks, from Latin curti- short, and -pes, referring to a foot or stalk
curtulus somewhat short
curtus -a -um cur'tus (KUR-tus) shortened
curussavicus ku-ra-SAH-vi-kus of or from Curaçao, in the West Indies in the Caribbean.
curv-, curvi- Latin curved.
curvans curving, bending
curvatus curved, bent, bowed, from Latin adjective curvātus, past participle of curvāre, to curve
curvicaulis -is -e with a bent or curved stalk, from , and Latin noun caulis, caulis m., from the Greek
кav $\lambda \mathrm{o}$, , kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
curvicornis with curved horns
curvidentatus with bent curved teeth
curviflorus with curved flowers
curvifolius leaves curved, with curved leaves
curvipes cur'vipes (KUR-vi-pees)
curvirostris with a curved beak
curvisiliqua curvisili'qua (kur-vi-si-LI-kwa)
curvispinus having short curved thorns
curvistylis with a curved style
curvulus, curvula slightly curved, with a short, sharp curve
curvus curved, bent, crooked
cuscuta, -cuscuta Arabic dodder.
Cuscuta Cuscu'ta (koos-KOO-ta) New Latin, from Medieval Latin, dodder, from Arabic kushuth, kashuta, kashutha.
Cuscutaceae Cuscuta'ceae (koos-ku-TAY-see-ee) the dodder family, from the genus name, Cuscuta, and -aceae, the standardized Latin suffix of plant family names.
cuscutaeformis -is -e cuscuta-like
Cusickiella Cusickiel'la (koo-sik-ee-EL-la)
cusickii after William Conklin Cusick (1842-1922), Illinois-born botanist who collected in the Blue and cuspi- cuspid-, cuspis, -cuspis Latin a point, from cuspis, cuspidis f., noun, point or tip of a spear, pointed end; spit, stake; blade; javelin, spear, lance, sting.
cuspidatus -a-um cuspida'tus (kus-pi-DAY-tus) cuspidate, with a cusp or sharp, stiff, or rigid point, tipped with a sharp rigid point or cusp, from the past participle of the Latin verb, cuspido, cuspidare, cuspidavi, cuspidatus, tip, provide with a point; make pointed.
cuspidifolius leaves cuspidate
Wallowa Mountains of Oregon.
custod- Latin guard.
cut-, cutane-, cuti-, cutic- Latin skin, from cuticula, cuticulae f., noun, skin; cuticle; or cutis, cutis f., skin;
external appearance, surface.
cutaneus -a -um Latin relating to the skin, from cutis, skin, and -aneus, adjectival suffix indicating
resemblance or the material out of which something is made.
cuticula Latin cuticle, from cutis, skin and -ula, the diminutive suffix.
cuticularis with a loose membrane covering or bark.
cutispongius with a spongy membrane
cyam-, cyamo-, cyamus Greek a bean, from cyamos, (cyamus) cyami m., Latin noun for the Egyptian bean,
Nelumbium speciosum, also called colocasia.
cyan-, cyane-, cyani-, cyano- from Greek dark blue, or referring to the color blue
cyananthus blue-flowered, bearing blue flowers
cyanus, cyaneus -a -um cyan'eus (sy-AN-ee-us) dark blue, (or clear, bright blue in one source), from Latin
cyanus, blue colored from cyaneus, blue steel, azure, dark blue, for the flowers.
cyanocarpus blue-fruited, from and Greek карлós, karpos, fruit.
cyanochilus having blue-lips
cyanochrous on the color of a cornflower
cyanoides resembling Centaurea cyanus, cornflower
cyanophyllus with blue leaves
Cyanthillium origin uncertain; probably Greek cyanos, blue, and anthyllion, little flower, referring to corollas
cyath-, cyathus, -cyathus Greek a cup, referring to a cup.
Cyatheaceae plants of the Cup or Tree-fern family, from the genus name, Cyathea, and -aceae, the standardized Latin suffix of plant family names.
cyatheoides cyathoidea-like, resembling Cup or Tree-fern, Cyathea
cyatheiformis resembling Cup or Tree-fern, Cyathea
cyathiformis, cyathiforme cup-shaped, shaped like a drinking cup
cyathiphorum cup-bearing
cyathophorus bearing cup-like organs
cybe Greek the head of a mushroom.
cybern- Greek steer, guide.
cybister, -cybister Greek a diver.
cybo- Greek a cube.
cyca-, cycad Greek a kind of palm
Cycadaceae plants of the Sago Palm family, from the genus name, Cycas, and -aceae, the standardized Latin suffix of plant family names.
cycadifolius with leaves (fronds) like the Sago-Palm
cycadinus resembling Cycas, Sago-Palm
Cycas
cycl-, cyclo-, cyclus, -cyclus Greek a circle, wheel, referring to a circle.
Cyclachaena from Greek cyclo-, circular, and Latin achenium, achene; allusion uncertain, perhaps to the ring of cypselae in each fruiting head
Cycladenia Cycladen'ia (sik-la-DEEN-ee-a)
Cyclamen from Greek kyklos, a circle
cyclamineus cyclamen-like
Cyclanthaceae plants of the Climbing Cucumber family, from the genus name, Cyclanthera, and -aceae, the standardized Latin suffix of plant family names.
Cyclanthera circle of anthers
cyclocarpus fruit rolled up circularly, bearing circular fruit, from and Greek $\kappa \alpha \rho \pi o ́ s$, karpos, fruit.
cyclodontis with round teeth
cycloglossus -a -um with tongues arranged in circles, from , and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue.
Cycloloma Greek cyclos, ring, circle, and loma, border
cyclophyllus with leaves in a circle, with round leaves
cyclops cyclopean, gigantic; circular, one-eyed
Cyclopogon Greek cyclo, circular, and from ancient Greek pōgōn, $\pi \omega \dot{\sigma} \omega \omega$, beard, possibly in reference to pubescent bases of sepals of the type species
cyclopterus with circular wings
cyclosorus - a -um cyclosor'us (sik-lo-SOR-us)
cycn-, cycno, cygn-, cyn- referring to a swan from Latin cycnēus, cygnēus, from cycnus, cygnus, a swan, from Greek, ки́кvєıos, kykneios, a swan.
cydn-, cydno- Greek splendid, noble, famous.
cydon- cydoni- Greek the quince.
Cydonia named for the town of Cydonia, Crete, where the quince originated. (Rosaceae)
cydoniifolius with leaves like Cydonia, Quince
cydonioides resembling Quince
cyem- cyema-, cyemato-, cyemi- Greek an embryo.
cyesi-, cyeso-, cyesis, -cyesis Greek pregnancy.
cygn-, cygnus, -cygnus a swan from Latin cycnus, cygnus, a swan, from Greek, кv́кveıo̧, kykneios, a swan, cygneus from the Swan River in Australia; referring to a swan from Latin cycnēus, cygnēus, from cycnus, cygnus, a swan, from Greek, кv́кvєıos, kykneios, a swan.
cygniformis with the form of a swan
cygnorum swan-like, from Cygnus, a swan
cyl- referring to a cylinder
cylichn-, cylichna, cylincha Greek a small cup.
cylind-, cylindro- modern Latin cylindric-, from Greek a roll, cylinder, from $\kappa v \lambda \imath \delta \rho \iota \kappa o ́ s, ~ k y l i n d r o k o s, ~ f r o m ~$ $\kappa v ́ \lambda \downarrow \vee \delta \rho \circ \varsigma$, kylindros, cylinder.
cylindraceus -a -um cylindra'ceus (sil-in-DRAY-see-us) cylindric, of cylindrical form
cylindricus - $a$-um cylin'dricus (sil-IN-dri-kus) cylindrical (of stalks), modern Latin cylindric-, from Greek a roll, cylinder, from кv $\lambda \imath \delta \rho \iota \kappa o ́ s, ~ k y l i n d r o k o s$, from кv́ $\lambda \imath v \delta \rho o \varsigma, ~ k y l i n d r o s, ~ c y l i n d e r . ~$
cylindriatus, cylindriata

Cylindropuntia Cylindropun'tia (sil-in-dro-PUN-tee-a) Latin cylindrus, cylinder, and Opuntia, the genus from which this genus was removed
cylindrostachys, cylindrosytachyus with cylindrical spikes
cyll-, cyllo- Greek lame, crippled.
cylleneus from Mount Cyliene, now Zyria, in Greece
cym-, cyma, -cyma, cymo- Greek a wave; an embryo.
cym- referring to a cyme, a broad, flat-topped flower cluster
cyma turnip-tops, from Celsus.
cymb-, cymba, -cymba, cymbi, cymbo Greek a hollow vessel, referring to a boat or the shape of a boat. New Latin, from Latin, boat, from Greek kymbe boat, bowl, cup
cymba a woody durable boat-shaped spathe or cover around the flower and fruit cluster of certain palms.
Cymba, cumba, $\kappa \nu \mu \beta \alpha$, means boat, vessel, or Charon's boat for the dead. $\kappa \nu \mu \beta$ íov is a small cup. I have no secondary sources stating "boot". Note the following.
Cymbalaria cymbalar'ia (sim-bal-AIR-ee-a) from Linaria cymbalaria, Toadflax
cymbarius boot-like, from cymba, a boot (?typo from boat?). Cymba, cumba, кข $\beta \alpha$, means boat, vessel, or Charon's boat for the dead
cymbicarpus bearing boot-like(boat?) fruit (bad translation), from and Greek к $\alpha \rho \pi$ ós, karpos, fruit.
cymbidoides resembling Cymbidoides
cymbidifolius having boot-shaped(boat?) leaves (bad translation). Vallesia cymbifolia.
cymbiformis boat-shaped, with the from of a boat or bowl, boot-shaped(?)
cymigerus bearing flower clusters of the centrifugal type as in cabbage
cyminum the cumin or cummin plant, Cuminum cyminum
cymochilus having thick lips
Cymodoceaceae Cymodocea'ceae (sy-mo-doe-see-AY-see-ee), the manatee grass family, from the genus name, Cymodocea, and -aceae, the standardized Latin suffix of plant family names.
Cymophyllus Greek kyma, wave, billow and phyll, leaf, in reference to the undulate-margined leaves
Cymopterus Cymop'terus (sy-MOP-ter-us)
cymosus -a -um cymo'sus (sy-MO-sus)
cymuliger with a diminutve cyme or a portion of one
cyn-, cyno- Greek a dog, referring to a dog, from Latin, from Greek from kyn-, kyon dog: Middle English cyno-. The equivalent Latin is cani-, but the root cyno- was retained as a prefix for many Latin words. cynanchoides cynancho'ides (sy-nan-KO-i-dees) cynanchum-like, resembling Montpelier or Scam-money plant, Cynanchum.
Cynanchum, cynanchicus -a -um dog-strangler, New Latin, from Greek kynanchon, dogbane, Marsdenia erecta, from кvov, кvvo-, kyon, kyno-, a dog, and -anchon, from anchein to choke; alternately dog-strangler $\kappa v v-\alpha \gamma \chi \omega$, kyn-agcho, kyn-ancho. Some are poisonous, Squinancy-wort, Asperula cynanchica was used for squinancy, tonsillitis, cognate with quinsy.
Cynara Cynar'a (sy-NAR-a) Modern Latin from Greek кvvápa, кıvópo, kynara, kinara, artichoke, from кv́ $\omega v$, kyon, a dog, in reference to the stif, hard spines of the involucre resembling the teeth of a dog. (Compositae) cynapioides resembling Fools-parsley, Aethusa cynapium.
cynapium
cynaroides cynara-like, resembling Cynara, artichokes
cynip-, cynips Greek a kind of insect.
cynosbati in one source as dogberry, but better as dog's thorn, or dog's thorn bush, from Greek kvov, kyon, кvvo-, kyno-, a dog, and $\beta \alpha \tau 1$, bati, thorn.
Cynodon Cy'nodon (SY-no-don) New Latin, from Greek kynodōn canine tooth, from кvøv, кvv-, kuon, kyn-, a dog, and őסoç, odos, odōn tooth. (Gramineae)
Cynodontium Greek kvvos, kynos, dog, odon, tooth, and -ium, diminutive, referring to the peristome Cynoglossum (classically ki-no-GLOS-um, or dumbed-down si-no-GLOS-um) hounds-tongue, from Greek $\kappa v o v$, kyon, кvvо-, kynо-, a dog, and $\gamma \lambda \omega \sigma \sigma \alpha$, glossa, a tongue, from Dioscorides' name коvоү $\lambda \omega \sigma \sigma 0 \nu$, kynoglosson, for the rough leave texture or the leaves resemblance to a dog's tongue. One would assume this was pronounced with a K sound, but not according to some authors.
cynophallophorus bearing a long curved seedpod (one source says like a dog's tail, bad translation).
cynops dog's head
cynorrhizus -a -um literally dog-root, or like a dog's snout in one bullshit (putting it mildly) source (like a dog's tail in one source, also crap), perhaps meaning the roots are like Dog's-tail, Cynosurus, from , and @í̌ $\alpha$, rhiza, root.
Cynosciadium dog shade, from Greek кvvos, kynos, dog, Greek $\sigma \kappa \kappa \alpha$, , skia shadow, and -ium.
cynosuroides resembling Cynosurus, Dog's-tail or Dog's-Grass.
Cynthia from Greek mythology, one of the names of Diana, "fancifully applied to this genus". (Compositae)
cyo- Greek the foetus.
cyon, -cyon Greek a dog.
cypar-, cyparis Greek the cypress.
cyparissias like cypress
 kyperos, from Herodotus, a name for an aromatic marsh-plant.
Cyperaceae Cypera'ceae (sy-per-AY-see-ee) plants of the Sedge family, from the genus name, Cyperus, and aceae, the standardized Latin suffix of plant family names.
cyperifolius with leaves like Cyperus, Umbrella sedge
cyperinus, cyperinus similar to a Cyperus
cyperoides resembling Cyperus, Unbrella sedge, Galingale
Cyperus Cy'perus (ki-PEER-us, or colloquially SY-per-us, si-PEER-us) New Latin, from Latin cypērus, cypēros a kind of rush, from Greek ки́лє七юоऽ, ки́лєроц, kypeiros, kyperos (kuperos), an ancient name for an aromatic marsh plant from Herodotus or sedge, the Eurasian Cyperus longus L., probably of Semitic origin; akin to Hebrew koper, a resin. (Cyperaceae)
cyph-, cypho- Greek bent.
cyphacanthus having curved thorns, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
cyphanthus bearing curved flowers
cyphell-, cyphella, -cyphella Greek the hollow of the ear
cypho- from Greek, referring to a hump, a tumor, a wart, a DOT RE.
Cyphomeris Greek, kyphos, bent, humped, and meris, part, in reference to the gibbous fruit
cyphoplectus hump-like deformed
cypr-, cyprae-, cypri-, cypro- Latin Venus; love.
cypr- referring to copper, cypreus or a slipper as in Cypripedium, the Lady-Slipper
cypreus copper-like
cypriacus, cyprius from the isle of Cyprus
cyprid- Greek lovely.
cyprin-, cyprino, cyprinus, -cyprinus Greek a carp.
Cypripedium (kip-ree-PEE-dee-um) from Greek Kypris Aphrodite, Venus and pedilon a slipper, (or Latin pes, foot, perhaps an orthographic error for Greek pedilon, slipper (fna)) referring to the shape of the flowers.
(Orchidaceae)
cyprius of or from Cyprus
Cyrillaceae plants of the Swamp Titi family, from the genus name, Cyrilla, and -aceae, the standardized Latin suffix of plant family names.
Cyrtomium Greek cyrtoma, arch, for the arched veins
cypsel- a hollow structure; a swift; a beehive from Greek кvүદ́خŋ, kypsela, a hollow vessel, chest or box. A dry one-seeded fruit, as the achene with an adnate calyx as in the Compositae.
Cypselea Greek kypsele, a hollow box or chest, such as a beehive, which the capsule is thought to resemble cyrenaicus from Cyrenaica, a region of Libya
cyri-, cyrio- Greek master of; critical; authentic.
cyrt-, cyrt-, cyrto- curved, convex from Greek корто-, kyrto-, from киртоऽ, kurtos, curved or arched,
referring to a curve
cyrtanthoides resembling Cyrtanthus
cyrtolobus having arched lobes
Cyrtopodium Greek kyrtos, curved swelling, and podium, foot, probably referring to conspicuous column foot
cyrtopodus with bent stalks, from and Greek $\pi \mathrm{ov} \varsigma, \pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos.
Cyrtostachys a curved spike of flowers
crytopterus with bent wings
cyst, cyst-, cystis, -cystis, cysto- Greek кúб兀ı̧, kystis, the bladder; a bag, referring to a cyst or bladder.

Cystacanthus bladder thorn, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
cystocarpus having bladder-like fruits, from and Greek карлós, karpos, fruit.
Cystopteris Cystop'teris (sis-TOP-ter-is) Greek kystos, cystis, bladder, and pteris, fern, alluding to the indusium, which is inflated when young.
cystopteroides resembling Cystopteris, Blader-fern
cystostegius with a bladder-like covering
cyt-, cyt-e, cyto-, cytus Greek a hollow place; a cell
cytisoides broom-like, resembling Cytisus, Milk Trefoil or Tree-trefoil, from cystius, from Greek кv兀ıoos, kutisos, a Greek name for Medicago arborea, used by Linnaeus, and oides, -o $\varepsilon 1 \delta \varepsilon \varsigma$, suffix for nouns, like or resemble. Lespedeza cytisoides.
Cytisus Cy'tisus (SI-ti-sus) cytisus-like, from cystius, from Greek кขтוбоऽ, kytisos, a Greek name used by Linnaeus, for Medicago arborea.

Claret is the liquor for boys; port for men; but he who aspires to be a hero must drink brandy." -
Samuel Johnson

Da mihi sis crustum Etruscum cum omnibus in eo. I'll have a pizza with everything on it.
dacn- Greek bite, sting
dacry-, dacrym-, dacryo- Greek tears, weeping.
dacrydioides dacrydium-like, resembling Dacryioides cypressinum, Red Pine or Spruce, from and oides, o $\varepsilon 1 \delta \varepsilon \varsigma$, suffix for nouns, like or resemble.
dacyroideus in drop form, tear-like, pear-shaped
dactyl-, dactylo-, dactyus, -dactylus Greek a finger or toe, referring to a finger, from $\delta \alpha \kappa \tau \cup \lambda o s$, daktylos,
finger, toe, or an obsolete meaning is the fruit of the date-palm.
dactylifer, dactyliferus, dactylifera finger-bearing; date-bearing(?)
dactylinus finger-like, divided like fingers
Dactylis Dac'tylis (DAK-til-is) Greek ס́́ктטдos, daktylos, meaning finger, for the stiff, finger-like branches of the panicle. (Gramineae)
 and pectinate spikes. (Gramineae)
dactyloides finger-like, or resembling Dactylis, Orchard grass, Cock's-Foot Grass, Dew Grass; from Greek $\delta \alpha \kappa \tau \cup \lambda o \varsigma$, daktylos, meaning finger, and -oci $\delta \varepsilon \varsigma$, -oeides, a suffix for nouns meaning like or resemble, perhaps because of leaf shape or for resemblance of the male flowers to the inflorescence of Dactylis, orchard grass.
dactylon dac'tylon (DAK-ti-lon)
Dactylorhiza the forking of roots, from Greek $\delta \alpha \kappa \tau \cup \lambda \mathrm{o}$, daktylos, finger, and @í̧ $\alpha$, rhiza, root, in reference to the fingerlike tuberoids of the more primitive species
dactylothelis with finger-like warts
dactylus -a -um peony, from Dioscorides.
daedal- Latin adorn; adorned
daedaleus - $a$-um entangled, intricate
daemon- referring to a spirit, a demon
Daemonorops demon shrub, a palm with spines
daenensis -is -e from Daena in South Persia
Dáfnē, dáphnē Greek $\delta \alpha ́ \varphi \vee \eta \eta$, daphne, Laurel, and a hearty Bay leaf.

daghestanicus $-a-m$ from Daghestan in the eastern Caucasus.
daguensis -is -e from the river Dagua in Columbia
Dahlia for Dr. Anders (Andrew?) Dahl (1751-1789), Swedish botanist, student of Linnaeus. (Compositae) dahliiflorus with Dahlia-like flowers, from Dahlia and
Dalea Da'lea (DAY-lee-a) named after Samuel Dale (1659-1739), an English physician, botanist, botanical collector, and gardener; authored several botanical works and a treatise on medicinal plants. He was an associate of several major botanical figures in England. Thomas Dale in one source. (Leguminosae)
dahuricus, dauricus, davuricus of Dahuria (Dauria, Dahuri), Siberia or Mongolia
daict- Greek butcher
Dalibardia named by Linnaeus, in honor of Dalibard, a French botanist. (Rosaceae)
dalmaticus -a -um Dalmatian, from Dalmatia in Austria-Hungary
dama, -dama Latin a deer
damascenus of Damascus, Syria
Damasonium according to Pliny, an ancient Greek name sometimes used for Alisma.
dammeri for Carl Dammer (1860-1920), German botanist
danicus -a-um of Danish origin
Danthonia New Latin, irregular from Étienne Danthoine, (or M. Danthione) of Marseilles, France, 19th century botanist and New Latin -ia. (Gramineae)
daped-, dapedum, -dapedum Greek a level surface; plains.
daphn-, daphna, -daphna Greek the laurel or bay tree
daphnoides daphne-like, resembling Daphne, from and oides, -ozi $\delta \varsigma$, suffix for nouns, like or resemble.
dapi-, dapido-, dapis, -dapis Greek a carpet
dapsil- Greek plentiful
dapt-, daptes Greek devour; an eater.
dart-, darto- Greek flayed, skinned
darwasicus from Darwaz or Darvaz in Central Asia
darwinii for Charles Darwin (1809-1882), British naturalist, traveler, and the author of Origin of Species
das-, dasi-, dasy- Greek hairy, shaggy
dasci-, dascio- Greek much shaded.
dascyll- Greek a kind of fish
Dasiphora (Rosaceae)
Dasistoma from Greek words $\delta \alpha \sigma v \varsigma$, dasys, hairy or shaggy and stoma, a mouth.
dasy- from Greek $\delta \alpha \sigma v \varsigma$, dasys, variously translated as thick, dense, rough, hairy, hairy, bushy, thick grown. thick (or shaggy, hairy?)
dasyacanthus thick-spined, from Greek $\delta \alpha \sigma v \varsigma$, dasys, hairy, bushy, thick grown and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
dasyanthus thick-flowered, bearing woolly flowers, Greek $\delta \alpha \sigma \cup \varsigma$, dasys, hairy, bushy, thick grown, and dasyblastus with rough shoots or sprouts
dasycarpus -a -um dasycar'pus (das-ee-KAR-pus) thick-fruited, having rough, woolly fruit, from Greek $\delta \alpha \sigma \cup \varsigma$,
dasys, hairy, bushy, thick grown and карлós, karpos, fruit.
dasyclados thick-branched, with rough boughs or twigs
dasycladus with hairy branches
Dasylirion Modern Latin, thick lily, Greek $\delta \alpha \sigma u \varsigma$, dasys, thick or dense, and lirion, white lily, referring to the compact arrangement of flowers in the inflorescence
dasyphyllus with thick leaves; with hairy or woolly leaves; or closely leaved
dasypleurus hairy at the sides
Dasyproctus modern Latin, from Greek $\delta \alpha \sigma ט ́ \pi \rho \omega \kappa \tau-$ - $\varsigma$, dasyproktos, having hairy buttocks, from, $\delta \alpha \sigma v ́-\varsigma$, dasys, hairy, and $\pi \rho \omega \kappa \tau o ́ s, ~ p r o k t o s, ~ b u t t o c k s . ~ A g o u t i s, ~ a ~ S o u t h ~ a n d ~ C e n t r a l ~ A m e r i c a n ~ g e n u s ~ o f ~ r o d e n t s . ~$
dasypygal modern, from Greek $\delta \alpha \sigma v ́ \pi \bar{\jmath} \gamma-\mathrm{o} \varsigma$, dasypygos, from $\delta \alpha \sigma \dot{-}-\varsigma$, dasy-s, hairy, and $\pi \bar{\jmath} \gamma \dot{\eta}$, pyge, rump, buttocks.
dasystachys, dasystachyus - $a$-um thick spike of flowers; with rough woolly spikes
dasystemon thick-stamened
dasystylus with a rough woolly style
Datisca Datis'ca (da-TIS-ka)
Datiscaceae Datisca'ceae (da-tis-KAY-see-ee) plants of the Cretan Hemp-plant, Datisca cannabina, family, from the genus name, Datisca, and -aceae, the standardized Latin suffix of plant family names.
dato- Greek divide, distribute
Datura Datur'a (da-TOOR-a, or da-TEWR-ra) from a Native American name, or New Latin, from Hindi dhatura a name for Jimsonweed, from Sanskrit dhattu
daturoides resembling Datura, Jimsonweed, from and oides, -oct $\delta \varepsilon \varsigma$, suffix for nouns, like or resemble daucoides daucus-like, resembling Daucus carota, Wild Carrot, from and oides, -o $\varepsilon 1 \delta \varepsilon \varsigma$, suffix for nouns, like or resemble.
daucus, -daucus Greek the carrot, from Dioscorides.

Daucus Dau'cus (DAW-kus, or DOW-kus) New Latin, from Latin daucus, daucum, a kind of parsnip or wild carrot, from Greek $\delta \alpha \tilde{\kappa} \kappa \varsigma$, daukos, or from Greek daio, I burn; perhaps akin to Greek daiein to ignite, burn; from the sharp taste or from the combustible sap some species exude; or a reference to the warming effect on the body from the plants medicinal use. Beware of flaming carrots, new meaning for a warm salad. (Umbelliferae)
daul-, daulo- Greek shaggy
davallioides resembling Davallia, Hare's-foot Fern, from and oides, -oci $\delta \varepsilon \varsigma$, suffix for nouns, like or resemble.
davidii, davidianum for Abbé Jean Pierre Armand David (1826-1900), French missionary and plant collector
davidsonii davidson'ii (day-vid-SONE-ee-eye)
davisiae davis'iae (day-VIS-ee-ee)
davisii named for Emerson Davis (1798-1866), Massachusetts educator and caricologist
davyi da'vyi (DAY-vee-eye)
davurica
$d e, d e-\quad$ Latin from, down, out, out of, off
de facto in fact, in reality
De gustibus non est disputandum literally "It is not to be dusputed about tastes."
de gratia by favor
de iure according to the law.
De mortuis nihil nisi bonum Speak nothing but good of the dead.
de omni re scibili et quibusdam aliis "about every knowable thing, and even certain other things."
De profundis From the depths, Psalm 130
dealbat- Latin whitewashed.
dealbatus whitened, powdery white, covered with white dust or powder, whitish, whitewashed
deamii honoring Charles Clemon Deam, (1865-1953), Indiana botanist, forester conservationist, surveyor,
pharmacist, small business owner, and author.
deanei dean'ei (DEEN-ee-eye)
debil-, debili-, debilis weak, frail, small, from Latin debilis, disabled, weak, frail
debiliformis weak form
debilispinus with weak thorns or weak spines
deca, deca- Greek $\delta \varepsilon \kappa \alpha$, deka, ten, referring to the number ten
decagynous having ten styles
decandrus ten-stamened, having ten anthers
decapetalus $-a-u m$ ten petaled, with ten petals, from Greek $\delta \varepsilon \kappa \alpha$, deka, ten, adjective, and $\pi \varepsilon \tau \alpha \lambda \mathrm{ov}$, petalon,
leaf, tablet, noun, Modern Latin petal, and $-u s$ adjective a Latinizing suffix
decaphyllus ten-leaved, with ten leaves or leavelets
decasepalus with ten sepals
decem Latin ten, from Greek $\delta \varepsilon \kappa \alpha$, deka.
decemfidus with ten divisions, with ten clefts (said of roots)
decemflorus, decemflora with ten flowers
decemlocularis having ten chambers (said of ovaries)
decen-, decent Latin decent, proper.
decid-, decidu- Latin falling off.
deciduus deciduous, soon falling off, having falling leaves, from Latin decidere, to fall down, and -uus adjectival suffix indicating possibility or result of action
decim- Latin one-tenth; ten
decipiens deceptive, deceiving, misleading, where one plant is easily mistaken for another; in one source falling, drooping? (probably miscopied from the definition of declinatus).
decis- Latin cutoff; settled.
declinatus bent downward, declined, drooping, turn aside
declivi-, declivis Latin sloping downward, bent down, oblique
Decodon Greek $\delta \varepsilon \kappa \alpha$, deka, ten and odovs, odovtos, odous, odontos, tooth, for the summit of the calyx.
decolor discolored, faded
decolorans discoloring, staining, faded
decolorus discolored, faded
decoloratus, decoloratio colorless, unstained
decompositus, decomposita decompound, decompounded, more than once divided
decor, decor- Latin elegant, beautiful, decorative, from Latin decorare
decorans adorning, decorative
decoratus decorative, decorated, beautified
decorticans, decorticatus with peeling bark, stripped of bark, from Latin meaning off and skin or bark, by
inference, peeling bark. From Latin corium skin, hide akin to Middle Irish curach skin boat, Latin cortic-,
cortex bark, cork, Sanskrit ktti hide, Greek keirein to cut
decorticans decor'ticans (de-KOR-ti-kans) peeling, barking
decorticatus deprived of bark
decorus -a -um decor'us (de-KOR-us) elegant, comely, becoming, beautiful, decorative.
decorus, decora -um, decorior -or -us, decorissimus -a -um Latin adjective, beautiful or good looking, handsome, or comely; adorned; graceful or elegant (non-visual); honorable, noble; glorious, decorated;
decorous, proper, decent, fitting.
decrescens decreasing in size from the base upwards
dect-, decto- Greek received; bite, sting.
decumanus very large, imposing
Decumaria from Latin decem, ten, for the 10-merous flowers. (Saxifragaceae)
decumbens decum'bens (de-KUM-bens) decumbent, reclining with the summit ascending, prostrate but with
upright tips,
decurrrens decur'rens (de-KERR-ens) decurrent, literally running downwards, or running down the stem, running towards, usually meaning that the leaf runs down, or extends down the stem as two ridges, as in Boltonia decurrans or Helenium autumnale.
decursivus running down, as when leaves are prolonged beyond their insertion and thus hang(?)
decursive-pinnate seemingly pinnate(?)
decurvatus, decurvus decurved
decurtatus shortened, cut-short
decuss-, decussi- Latin the number "ten" (X); a crossing
decussate decussate, arranged on the stem in successive pairs, the directions of which cross each other at right angles, so that the alternate pairs are parallel, from adjective Latin decuss $\bar{a} t-u s$, past participle of
decussāre, to divide crosswise in pairs alternately at right angles, or in the form of an X
decussatus -a -um divided crosswise, at right angles, decussate, from decusso, decussare, as when the leaves are in two alternating ranks. See cruciatus.
decussus -a -um decussate, with alternating pairs of opposed leaves, from de- and cusso, cussare.
dedal- Latin adorn; adorned
Dedeckera Dedeck'era (de-DEK-er-a) for Mary Caroline DeDecker (1909-2000), noted California conservationist.
Deeringothamnus For Charles Deering, frequent sponsor of J. K. Small in his botanical explorations
deficiens missing, falling off
definatus precise
defixus immersed, grown into (said of leaves)
deflectens bent aside, bent abruptly downwards or outwards
deflexus -a-um deflex'us (de-FLEX-us) bent downwards, bent abruptly downwards; bent outward, opposite to
inflexus.
defloratus with withered flowers, past the flowering state
defoliatus defolia'tus (de-fo-lee-AY-tum) leafless, having cast its leaves
deformis misshapen, disfigured, deformed
degeneratus degenerate, become unlike the type
degluptus, deglyptus peeled off, chafed
degma-, -degma, degmato Greek a bite, sting
dehisc Latin split
dehiscens dehiscent, opening spontaneously when ripe, or splitting in definite parts
dei Latin a god,
dei gratia By the grace of God.
deil-, deile Greek evening.
dein-, deino Greek terrible
deinacanthus with strong thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
Deinandra Deinan'dra (dee-in-AN-dra) no etymology stated in protologue; meaning uncertain
deinde thereafter, next
deipn-, deipno Greek a meal, dinner.
Deiregyne from Greek deire, neck, and gyne, pistil or woman, referring to sepals that sit on top of the ovary and form a necklike extension
dejectus prostate, debased
del-, dele, delo Greek visible
delagoensis from the Delago Bay in South Africa
Delairea Delair'ea (del-AIR-ee-a) honoring or "Dom. Delaire," who sent a specimen to Lemaire from a garden in the Orléans district of France
delapsus fallen away
delavayi, delavayanus for Jean Marie Delavay (1834-1895), French botanist and missionary
dele-, delet- Latin destroy
delect- Latin charming; a selection
delectus chosen, desirable, tasty
Delenda est Carthago "Carthage must be destroyed", from Cato, during the Third Punic War.
delic-, delicat-, delicio- Latin pleasing, alluring.
delicatissimus very delicate
delicatulus of goodish flavor
delicatus delicate, tender, delicious
deliciosus delicious, of good flavor
deliquesc- Latin liquify
deliquescens melting away, when a stem looses itself by branching
delirium tremens literally trembling delirium
delessertiana
delir- Latin crazy
delo- Greek visible
Delosperma Greek delos, visible, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, in reference to the seeds being exposed as the
fruits dehisce
delph-, delphi, delphy Greek the womb, uterus
delph- referring to the dolphin
delpha-, delphac, delphax, -delphax Greek a little pig.
delphi-, delphin, delphis, -delphis Latin delphīn, delphīnus, Greek $\delta \varepsilon \lambda \varphi$ ív, delphin, a dolphin.
delphicus from Delphi, Greece, of the southern slope of Mount Parnassus, home of the sanctuary and oracle
of Apollo.
delphinacius of larkpur; of dolphin flower.
delphini-, delphinium, -delphinium Greek larkspur
delphinensis, delphiniensis, delphinalis from Dauphiné, an old French province
delphinifolius delphinium-leaved, with leaves like Delphinium.
Delphinium Delphin'ium (del-FIN-ee-um) New or botanical Latin Delphīnium, from Greek $\delta \varepsilon \lambda \varphi$ ívıov, delphinion, larkspur, diminutive of $\delta \dot{\lambda} \lambda$ ¢ív, delphin, a dolphin, from the shape of the nectary, or the fancied resemblance of some species to classical sculptures of dolphins. (Ranunculaceae)
delphy-, delphys, -delphys Greek the womb, uterus
delt- like Greek the letter "delta" $\Delta$; triangular
deltodus, deltodon with three-cornered teeth
deltodontus with three-cornered teeth
deltoides -is $-e \quad$ delto'ides (del-TOE-i-dees) in the form of an equilateral triangle, triangular, like Greek the letter "delta" $\Delta$, from delta, and oides, -o $\varepsilon 1 \delta \varepsilon \varsigma$, suffix for nouns, like or resemble.
deltoides from and oides, -oci $\delta \varepsilon \varsigma$, suffix for nouns, like or resemble
deltoideus -a-um deltoi'deus (del-TOI-dee-us) triangular, like Greek the letter "delta" $\Delta$, from -ĕus -е̌иа -е̌um Latin adjectival suffix used to impart the characteristics of material or color or resemblance in quality, used as a noun base.
delteus in the form of a long triangle
dem-, demo-, demus, -demus Greek people; fat.
demas Greek a living body.
demersus -a-um (day-MER-sus) growing under water, plunged under, submerged, from Latin dēmersus, past participle of dēmergĕre.
demissus -a -um demis'sus (deh-MIS-sus, classically day-MIS-sus) low, weak; hanging down, drooping, lowered, from Latin dèmissus, let down, lowered, sunken, downcast, past participle of dèmittěre, to demit.
demn Greek a bed
demono Latin an evil spirit
demum at length
dendr-, dendro, dendron, dendrum, -dendron Greek a tree, referring to a tree, from $\delta \dot{\varepsilon} v \delta \rho o v$, dendron. dendricolus tree-loving
Dendrobium Modern Latin from Greek $\delta \dot{v} v \delta \rho o v$, dendron, tree, and $\beta$ íos, bios, life, in reference to this orchid genus being an arboreal epiphyte.
Dendrocalamus tree and reed, the great giant tropical bamboo genus
dendroideus -a -um dendroid'eus (den-dro-ID-ee-us) tree- or shrub-like
Dendrolibano, dentrolibano Greek $\delta \varepsilon v \delta \rho \rho \lambda i \beta \alpha v o, \delta \varepsilon v \tau \rho \rho \lambda i \beta \alpha v o$, dendronlibano, dentrolibano, rosemary.
Dendromecon Dendrome'con (den-dro-MEE-kon) Greek dendron, tree, and mekon, poppy
dendromorphus in the form of a tree
Dendrophylax Greek dendro, tree, and phylax, epiphyte or guardian, in reference to the epiphytic habit
denigratus blackened
deni by tens, ten together
denique lastly
Dennstaedtia Dennstae'dtia (denn-staad' tee-ah) honoring after A. W. Dennstaedt (1776-1826), German botanist.
Dennstaedtiaceae Dennstaedtia'ceae (denn-staad' tee-, den-staad-tee-AY-see-ee, or den-steed-tee-AY-see-ee), from the genus name, Dennstaedtia, and -aceae, the standardized Latin suffix of plant family names.
dens Latin thick; a tooth (used in compound words)
dens-canis dog's tooth
densatus -a -um dense, compact
densicomis $-i s-e \quad$ densely tufted, crested(?)
densiflorus -a-um densiflor'us (den-si-FLOR-us) densely flowered, densely covered with flowers
densifolius -is -e densifo'lius (den-si-FO-lee-us) densely leaved, densely covered with leaves
dense thickly, closely
densus -a -um den'sus (DEN-sus) dense, crowded together.
dent-, denti, dento Latin a tooth, referring to a tooth
dentat- Latin toothed
Dentaria feminine singular of Latin dentarius, pertaining to the teeth, from dens, a tooth, referring to the tooth-like scales or projections on the roots of the plant. Cardamine is sometimes lumped into this genus, as this is sometimes lumped into Cardamine. (Cruciferae)
dentatus $-a-u m$ toothed, toothed like saw teeth, from Latin adjective dentātus, toothed.
denticulatus $-a-u m$ denticula'tus (den-tik-yoo-LAY-tus) toothed, minutely or slightly toothed, with small teeth
denticulosus toothed, minutely toothed
dentiferus, dentifera tooth-bearing
dentosus toothed
denudatus - $a$-um denuda'tus (den-yoo-DAY-tus check this one!) naked, stripped, bare, denuded, as in stripped of
leaves
deo Latin a god
Deo volente God willing.
Deodara God's tree, the Sacred fig-tree, Ficus religiosa.
deon-, deonto Greek necessity, duty
deorsum downward (opposite to sursum)
Deparia Greek depas, saucer, referring to the saucer-like indusium or covering of the type species, Deparia prolifera, which is aberrant in the genus
depas-, -depas, depastr- Greek a cup, goblet, beaker
depastus as if eaten off
depauperatus -a -um depaupera'tus (de-paw-per-AY-tus) starved, dwarfed, impoverished as if starved, sparsely blooming
dependens hanging down
deph-, depho- Greek knead
depilatus hairless
depilosus hairless
deplanatus Latin leveled, flattened, expanded
depluens dripping off, as water off leaves
depressus -a -um depres'sus (de-PRES-us) flattened, pressed down as if flattened, lying down flat, depressed
der-, dero Greek the neck; the hide; old; flay.
derasus bare, worn
derm, -derm(...), derma-, -derma, dermato-, dermo- Greek skin, referring to skin, or bark
derma skin, bark, rind
dertr-, dertrum-, -dertrum Greek the membrane containing the bowels
dertrum Modern Latin, the extremity of the upper bill of a bird, adopted from Greek $\delta \varepsilon \varepsilon \rho \tau \rho \circ v$, dertron, beak.
descendens tending gradually downward
Deschampsia Deschamp'sia (deh-SHOMP-see-a) named for Jean Louis Auguste Loiscleur-Deslongchamps, a French botanist (1774-1846 (1849?). (Gramineae)
Descurainia Descurain'ia (des-kur-AY-nee-a) New Latin, from François Déscourian died 1740 French botanist and New Latin -ia
desert Latin solitary, lonely.
deserti deser'ti (des-ERT-eye) of the desert
deserticolus - $a$-um desertico'lus (des-ert-i-KO-lus)
deserticus -a-um desert'icus (des-ERT-i-kus)
desertorum desertor'um (des-er-TOR-um) growing in the desert
designat- Latin marked.
desis Greek a binding.
desm-, desma-, -desma, desmi, desmio, desmo Greek a band, bond, ligament, referring to a bond, or band
desma- from Greek $\delta \varepsilon ́ \sigma \mu \alpha$, desma, plural $\delta \varepsilon ́ \sigma \mu \alpha \tau \alpha$, desmata, bond, fetter, head-band, from $\delta \varepsilon ı v$, dein, to bind.
Desmanthus flowering in bundles, New Latin, from Greek $\delta \varepsilon \sigma \mu \eta ̀$, desmè bundle, from dein to bind akin to
Albanian dua sheaf, Sanskrit daman rope, and New Latin -anthus, flower, from Greek ớvos, anthos.
(Leguminosae)
desmo- combining form of Greek $\delta \varepsilon \sigma \mu$ ós, desmos, bond, fastening, chain, ligature.
desmocephalus woolly headed (?bad translation), from and Greek кє甲 $\varepsilon \lambda \eta$, kephale, head.
Desmodium long branch or chain, New Latin, probably irregular from Greek $\delta \varepsilon \sigma \mu$ ò $\varsigma$, desmos band, bond, from dein to bind and New Latin -ium, bond is in reference to the slightly connected joints of the loment. Long branch is not a reference to Miss Kitty's bar on the western series Gunsmoke. Alternately from Greek desmos, a chain, for the jointed stamen (?by some authors), but one would think it is for the resemblance of segmented fruit to a chain and the fruits attaching ti fur and clothes. (Leguminosae)
desmoncoides desmoncus-like, from and oides, -o $\varepsilon 1 \delta \varepsilon \varsigma$, suffix for nouns, like or resemble.
Desmoncus band and hook, from Greek $\delta \varepsilon \sigma \mu$ ós, desmos, bond, and ő $\gamma \kappa \circ \varsigma$, ogkos, onkos, a hook, referring to the barbed leaves of this genus, a climbing palm.
desolatus lonely, forlorn
desolutus desolate, lonely
destillatorius dripping, trickling down (of moisture)
destitutus destitute, robbed
desud- Latin sweat greatly.
deseuta out of use
detectus lade bare, naked
detergens, detersilis cleansing
determinatus definite, determined, when the seasons growth ends with a bud.
detinens holding back
detonsus -a -um deton'sus (de-TON-sus) clipped, shorn, shaven
detrit- Latin wear off.
detruncatus supportless
deuma-, deumato Greek wet, soaked.
deutero Greek the second.
Deus ex machina A god out of the machine. An old Greek theatrical device, that when everything is totally screwed up beyond all hope, a god descends from the sky and solves all the problems. Exit stage left.
deustus burned, of a color as if burned or singed.
Deutzia (Saxifragaceae)
deversus turned away, turned aside.
devexus declining, downwards
deviatus contrary to, departing from the usual.
devolutus degenerate, becoming lower.
devonicus, devoniencis from Devonshire
dex Greek an insect; a worm.
dexi-, dexio Greek the right-hand side; clever
dext-, dexter, dextr-, dextro- Latin the righthand side; clever.
dextrorsus $-a-u m$ to the right, turned or twisted from right to left.
deweyana after Chester Dewey, D.D. (1784-1867), New York botanist, Congregational minister, and
professor of chemistry and natural history at the Universty of Rochester
di-, dia- Greek across, through; separate, apart
di-, dis- Greek separate, apart; double, two
$d i-\quad$ referring to the number two
diabol-, diabolo Greek $\delta 1 \alpha \beta 0 \lambda \eta$, diabole, slanderous, quarrel, enmity, devilish, from $\delta 1 \alpha$, dia, across, apart, and bolos, bolis, ballien, casting, to throw, to throw apart, to cause dissent. $\Delta$ á $\beta$ ß $\lambda$ os, Diabolos, devil. diabolicus Latin, in the Vulgate, diabolical, devilish, like a devil.
diacanthus two-spined, with two thorns, with pairs of thorns, from Greek and $\alpha \kappa \alpha v \theta \circ \varsigma$, akanthos, spiny, thorny.
diadelphis two brothers, having two bundles of stamens.
diadem, diadema Greek a crown, turban.
diadema diadem, crown
diadematus ornamental, crowned.
diadoch-, diadocho, diadochus, -diadochus Greek a successor
diadrom-, diadromo Greek wandering.
diaeresis, -diaeresis Greek a division.
diaeresis, diaeresis f. Latin noun, distribution, separating diphthong or syllable in two pronounced
connectively.
diagnosis Greek diagnosis, from diagignoscein, to know apart, and -isi, suffix indicating an action of a general or abstract nature.
diago Greek transmission.
dialy-, dialys, dialyt Greek $\delta 1 \alpha \lambda v-$, dialy-, stem of $\delta 1 \alpha \lambda$ v́- $\varepsilon$ v, dialy-ein, separate, to part asunder, break up; dissolve.
dialycarpus bearing fruit composed of distinct carpels, from and Greek карлós, karpos, fruit.
dialyphyllus with separate, distinct leaves.
dialysepalus having separate, distinct sepals
dialystaminous having separate, distinct stamens.
diamant German cv. diamond
Diamorpha from a Greek word signifying deformed, in reference to its singular dehiscence. (Crassulaceae) diandrus, diandra, diander dian'drus (di-AN-drus) furnished with two or twin stamens, from Greek di, two, double, and andros, male, two stamens. This epithet is unusual for Carex diandra as all Carices have three stamens.
Dianella from Latin Diana, Roman sylvan goddess, and -ella, feminine diminutive suffix, referring to the forest habitat and small stature.
diantherus with two anthers.
dianthiflorus - $a$-um dianthiflor'us (di-an-thi-FLOR-us) with flowers like the Pink, Dianthus.
dianthifolius dianthus-leaved, with leaves like Dianthus, Pink
dianthoides resembling Dianthus, Pink, from
dianthophorus bearing Pinks.
Dianthus the Pink or carnation, the flower of Jove, from Greek $\Delta \mathrm{lo}$, dios, of Jupiter, divine, and $\alpha \boldsymbol{\alpha} v o \mathrm{o}$, anthos, flower, a reference to its preëminent beauty and fragrance. From Linnaeus. (Caryophyllaceae)
diapedes Greek leaping through or across.
Diaperia from Greek diapero, to pass through, alluding to pseudo-polytomous (opposed to dichotomous) branching pattern ("proliferous inflorescence") of type species diaphanus diaphanous, transparent, permitting the light to shine through.
diaphor-, diaphoro different, pertaining to difference, from Greek $\delta$ ió $\varphi \rho \rho \circ \varsigma$, diaphoros, different.
diaphoreticus, diaphoricus setting up perspiration, from Latin diaphorēticus, from Greek $\delta 1 \alpha \varphi о \rho \eta \tau \iota \kappa$ ќs, diaphoretichos, promoting perspiration, from $\delta 1 \alpha \varphi o ́ \rho \eta \sigma \iota \varsigma$, diaphoresis, a sweat, perspiration
Diarrhena from the Greek $\delta t-$, di-, for $\delta i s^{-}$, dis-, twice, and $\alpha \rho \rho \eta v$-, arrhēn, male, referring to the two anthers; or $\dot{\alpha} \rho \rho \eta v \eta$ й, arrhenes, rough, for the two scabrous keels of the upper paleae. (Gramineae)
diastema-, -diastema, diastemato Greek a space, interval.
diastol- Greek standing apart.
diastroph-, diastropho distorted, from Greek $\delta 1 \alpha ́ \sigma \tau \rho \circ \varphi \circ \varsigma$, diastrophos, twisted, distorted, from $\delta 1 \alpha \sigma \tau \rho \varepsilon ́ \varphi \varepsilon \iota v$, diastrephein, to turn different ways, twist about. No warts in OED.
diastrophis with two humps or warts (questionable translation, see above).
diatherus with two spikes.
diathesi-, diathesis, -diathesis Greek a condition, arrangement
diatreus pierced, wholed, having holes (said of leaves)
diatrypus turned as in a lathe, bored out
diazoma, -diazoma, diazomato Greek a girdle; the waist.
dibam-, dibamo Greek on two legs
dic Greek right; a wood worm
dicell-, dicella, -dicella Greek a two-pronged hoe.
Dicentra Dicen'tra (di-SEN-tra, classically di-KEN-tra) modern Latin from Greek סík\&v $\tau \rho \varsigma \varsigma$, dikentros, from $\delta i ̀$, $\delta t-$, dis, di, two or twice, and $\kappa \varepsilon ́ v \tau \rho o v$, kentron, a sharp point or a spur, for the flower have two spurs.
(Fumariaceae)
dicentrifolius with leaves like Dicentra,
dich-, dicho Greek two, in two.
Dichaetophora Greek di- two, $\chi \alpha \iota \tau$, chaite, bristle, long hair, and -phore, bearer or carrier, referring to the two awnlike pappus elements
dichas-, dichasis, -dichasis modern Latin from Greek $\delta$ í $\alpha \alpha \sigma$, , dichasis, a division.
dichasium A form of cymose inflorescence, apparently but not really dichotomous, in which the main axis produces a pair of lateral axes, each of which similarly produces a pair, and so on; a biparous cyme. (OED)
dichel-, dichelo, dichelus, -dichelus Greek cloven-hoofed; forceps.
Dichelostemma Dichelostem'ma (di-kel-o-STEM-ma) Greek dichelos, split hoof, and stemma, crown or garland,
referring to the bifid perianth appendages that form a corona.
dichlamydeus with a double perianth
dicho- Greek in two; split, from Greek $\delta$ 七七o-, dicho-, combining form of the adverb $\delta \chi \chi \alpha$, dicha, in two, asunder, apart.
Dichodontium from Greek dicha, in two, and oסov $\tau \mathrm{o}$, odontos, tooth, referring to partially divided peristome
teeth
Dichondra Dichon'dra (di-KON-dra)
dichotomus -a -um dichotomus (di-KOT-a-mus) two-branched, with forked boughs, forked in pairs, dividing
repeatedly in two
dichotomiflorum
dichotomifolium
dichroacanthus, dichrocanthus with colorful thorns, from Greek and $\alpha \kappa \alpha v \theta o \varsigma$, akanthos, spiny, thorny.
dichroanthus with flowers abounding in color, dichroa-flowered, Dichroa in the Saxifragacea
Dichromena from Greek $\delta$ ís, dis, two, and $\chi \rho \circ \mu \alpha$, khroma. (Cyperaceae)
Dichromanthus Greek Greek $\delta i ́ s$, dis, two, and $\chi \rho \circ \mu \alpha$, khroma, and anthos, flower, indicating 2-colored nature of flowers
dichrous, dichrus of two colors, two colored
Dicksonia for James Dickson (1738-1822), British nurseryman and botanist
diclinus having stamens and pistils in separate flowers.
Diclytra (old synonym of Dicentra)
dicoccus with two berries, formed of two cocci, of two seed vessels.
dicotyledonous with two seed lobes
Dicoria Dicor'ia (di-KORE-ee-a) Greek di, two, and koris, bug, referring to the two, "buglike" cypselae (achenes) of the original species
dicr-, dicro Greek forked.
dicran-, dicrano Greek two-headed, two pointed
Dicranella from the genus Dicranum and Latin -ella, diminutive.

Dicranodontium from Greek dicranon, pitchfork, and odon, tooth, referring to forked peristome teeth Dicranocarpus Greek di-, two, kranos, skull or helmet, карлó¢, karpos, fruit, probably referring to the twohorned cypselae
Dicranopteris Greek dikranos, twice-forked, and pteris, fern, derived from pteron, feather, in reference to the leaf architecture
dicranotrichus with forked hairs, with double pointed hairs
Dicranoweisia from the genera Dicranum and Weissia, alluding to relationship with Dicranum and fancied resemblance to Weissia
Dicranum from Greek dicranon, pitchfork, alluding to peristome teeth
dicrot-, dicroto Greek double-oared.
dict- Latin say, pronounce, tell
Dictamnus Burning Bush (D. fraxinella), possibly related to dittany, from Latin dictamnus, dictamnum, Greek $\delta i ́ \kappa \tau \alpha \mu v o v$, diktamnon, a name for dittany (Origanum dictamnus) from $\Delta \iota \kappa \tau \mathfrak{\eta}$, Mount Dicte (now Sethia) in eastern Crete where it grows; also a Greek name for Ballota pseudodictamnus. Mount Dicte is said to be the mountain where the infant Zeus was born and sheltered and the home of the Harpies. It is interesting to relate the Latin root dict-, say or pronounce, the burning bush, and Mt. Sinai. Burning Bush is a reference to the lemon-scented, aromatic, and inflammable aromatic oil emitted by the whole plant. Dictamnus is also a name for Origanum dictamnus, Marrubium pseudodictamnus, the genus Dictamnus, Lepidium latifolium, and Cunila mariana. (Rutaceae)
dicty-, dictyo-, dictyum, -dictyum Greek a net, referring to a net
dictyocarpus bearing fruit covered with net-like markings, from and Greek карлós, karpos, fruit.
dictyodromous covered with net-like, or reticulate veination.
Dictyogramma net-like lines
dictyophorus net forming, net bearing
dictyophyllus with leaves showing an obvious network of veins, netted-leaves
dictyopterus with net-veined wings
dictyospermus, Dictyosperma seed with netted-markings, from and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed.
dicyclic when organs are in two whorls as in a perianth; also applied to biennials
dicyrt-, dicyrto- Greek two-humped
didi Latin distribute
didy- double, twinned
didym-, didymo Greek double, twin; the testes.
Didymocarpus didymocar'pus (did-ee-mo-KAR-pus) twin fruit, from and Greek к $\alpha \rho \pi o ́ \varsigma$, , karpos, fruit.
didymostachyus, didymostachys double-spiked, twin-spiked
Didymus, didymus -a -um Did'ymus (DID-ee-mus) formed in pairs, as of stamens, two-lobed
didynamius formed in pairs, divided into two lobes
didynamus having two long and two short stamens
Die dulci fruere. Have a nice day.
diegensis diegen'sis (dee-ay-GEN-sis)
diegoense diegoen'se (dee-ay-go-EN-see)
diemensis from Van Diemans Land, Tasmania
Dierama Greek a funnel
dieresis, -dieresis Greek a division.
Diervilla (dee-er-VIL-la) After Dr. N. Dierville, a French surgeon who discovered the original species and introduced the shrub to Europe about 1700. (Caprifoliaceae)
diet Greek a mode of living.
Dieteria Dieter'ia (di-et-EER-ee-a) Greek di-, two, and etos, year, referring to the biennial duration of the plants first named by Nuttall.
difficile, difficiliter, difficulter with difficulty
difficilis difficult
difflu- Latin flow apart
difformis of differing forms, unusual in form
diffisus with two grooves, with two fissures
difformis -is -e of unusual formation
diffractus broken in pieces, broken or separated by chinks.
diffundens with spreading teeth, broadly toothed
diffusus, diffusa -um, diffusior -or -us, diffusissimus -a -um Latin adjective, spread out; wide; extending or covering widely; extensive or expansive in referring to writing.
diffusus -a -um diffu'sus (dif-YOO-sus) diffuse, spreading about, spread out, wildly or loosley spreading
diffusisimus -a -um most or very spread out or wide, Latin superlative adjective from diffusus, diffuse,
spreading, and -isimus, most.
digamous having two sexes in the same cluster as in Compositae
digest Latin dissolved; digest
digestus dissolved; divided(?)
digit, digital, digiti- Latin a finger or toe, referring to fingers, digitate, hand-like.
digitaliflorus with flowers like Digitalis, Foxglove
Digitalis, digitalis -is -e Digita'lis (dij-i-TAY-lis) modern Latin from Latin digitālis, pertaining to the fingers, or digits, from Latin digitus, for the shape of the corolla resembling the finger of a glove. The plant was named by
Fuchs in 1542 as an allusion to the German name, Fingerhut, i.e. thimble.
Digitaria New Latin, from Latin digitus finger and New Latin -aria
digitatus hand-shaped, fingered, with fingers, said of leaves such as those of Horse-Chestnut
digitellus shaped like small fingers
digitiformis finger shaped, formed like fingers
dign- Latin worthy, fit.
digyma
digynus with two styles (or one deeply cleft style) or carpels, plants having two pistils, from Greek $\delta t-$, di and үovŋ́, gyne, woman, wife
Díktamos Greek סíктацоऽ, diktamos, oregano.
dilaceratus torn asunder, lacerated
dilat- Latin expanded
dilatatus -a -um dilata'tus (dil-a-TAY-tus) dilated, spread out, expanded, extended, widened into a blade
dilatus dilated, spread out
Dilleniaceae plants of the Sandpaper-tree family, from the genus name, Dillenia, and -aceae, the standardized Latin suffix of plant family names.
Dillenia, dillenii honoring for Johann Jacob Dillen (Latinized as Dillenius), 18th century German botanist, botanical engraver and illustrator, physician, and professor at Oxford. Linnaeus honored him with the tropical tree genus Dillenia, and Dilleniaceae.
dilute slightly, weakly, palely
dilutus diluted, weak, pale, light, thin or thinned down, tapered
Dimeresia Greek dimeres, in 2 parts or with 2 members, meaning unclear
dimersus double-jointed
dimidi Latin half; to halve
dimidiatus halved, when half an organ is much smaller than the other
dimin Latin lessen.
diminutus small, diminished, dwarfed
dimorphanthus producing two distinctly different flowers
Dimorphotheca (di-mor-fo-THEE-ka) New Latin, from dimorpho-, from Greek dimorphos, d-i, dis-, two, twice, morphe, shape, and -theca, a fruit; a case or container, for the different type of cypselae produced by the ray and disk flowers.
dimorphus -a -um, dimorphous dimor'phus (di-MOR-fus) two-formed, twice-shaped, existing in or presenting two forms
din-, dino Greek terrible; whirling.
dinaricus from the Dinaric Alps in Dalmatia
dio- Greek divine, noble.
Diodia New Latin, from Greek diodos thoroughfare, from dia- and hodos way, and New Latin -ia; from the frequent growth of these plants by the wayside; alternately Greek $\delta 1 \varsigma$, dis, twice, and ódov́s, odous tooth, referring to the two calyx teeth crowing the ovary. (Rubiaceae)
Diodia two-toothed, $\delta$ t-odovs.
diodon with two teeth, from $\delta 1$-o $\delta \omega v$
diodontus double-toothed
dioicus -a -um, dioeca, dioecious, dieucus(?) dio'icus (di-OH-ik-us, or dee-o-EE-kus) of two houses, from Greek סıऽ-oוkos, dis-oikos, dioecious, indicating that the male and female flowers are found on different plants, having stamens and pistils on separate flowers on different plants.
Dionaea from one of the names of Venus, Venus' Fly-trap. (Droseraceae)
dioriticus dark green
dios- referring to a god or divinity
Dioscoreaceae plants of the Yam family, from the genus name, Dioscorea, and -aceae, the standardized Latin suffix of plant family names.
Dioscorea (dee-os-KO-ree-a) After Pedanios Dioscorides ( $1^{\text {st }}$ century Greek physician and herbalist, ca 4090), author of De Materia Medica. Sometimes seen as Discorides.
dioscoridis like Dioscoria (yam), named for the Greek physician Pedanios Dioscorides. Sometimes seen as Discorides.
Diosma modern Latin, from Greek $\delta \mathbf{i}-\mathrm{o}$, di-os, divine, and ȯ $\sigma \mu \eta$, osme, odor. A genus of South African heath-like plants (family Rutuacece), with strong balsamic odour diosmaefolius, diosmifolius, diosmatifolius diosma-leaved, with leaves like Diosma, African Sleet-bush diosmoides resembling Diosma, a genus of heath-like shrubs
Diospyros 'fruit of the gods, divine pear', the persimmon, New Latin, from Latin, a plant, probably gromwell, from Greek, from סıós, dios, of Zeus (?), or Latin Dijovis, of Jupiter, and $\pi$ voós, pyros, grain, wheat, perhaps more appropriately from Latin pyrum, pirum pear. For what reason would anyone associate a juicy, fleshy persimmon with a dry kernel of wheat, however noble? I vote for the pear, early and often. Ponder Deus, Zeus (dzeus, zdeus), Dijovis, Diovis, Theos, Jove (Jovis), Jahweh, Jesus, Yashua.
diotostophus, diotostephus with two ears(?)
dipetalus - $a$-um dipet'alus (di-PET-al-us) two-petaled, with two petals
Diphasiastrum false Diphasium, from Diphasium, a generic name, and -astrum, incomplete resemblance, of a wild or inferior sort.
diphoscyphus with two cups, with two ears
diphy- Greek of a double nature, two fold.
diphterolobus with skin-like or parchment-like lobes
Diphylleia Greek $\delta \mathrm{i} \varsigma$, dis, twice, and $\varphi$ v́خ入ov, phyllon, leaf. (Berberidaceae)
diphyllus -a -um Greek for two-leaved, from $\delta i \grave{c}$, dis, twice, and pú $\lambda \lambda \frac{1}{}$ ov, phyllon, leaf.
Diphyscium from Greek di-, two, and physkion, little gut, alluding to double bladder of spore sac and capsule wall
dipl-, dipl-, diplo Greek double, two.
Diplachne maybe from Greek $\lambda \alpha \chi \vee \eta$, lachne, soft, woolly hair???
diplandrus with two anthers
Diplazium From Greek diplazein, double, or di, two, and plasion, oblong, referring to a double sori diplo- double
Diploclinium from Greek $\delta ı \pi \lambda$ óo $\varsigma$, diploos, double, and $\kappa \lambda i ́ v \eta$, kline, couch, referring to the double placentae. (Begoniaceae)
diplodurus with two tails of tail-like appendages
 pappus. (Compositae)
Diplotaxis New Latin, from Greek diplous, diplo-, double, and -taxis, arrangement, row, in reference of the double row of seeds in each locule of the fruit
Diplothemium double-sheathed
dipn-, dipno-, dipnum, -dipnum Greek a meal, food.
dipostephioides like Dipostephium
dips-, dipsa, dipsi Greek thirsty, dry.
Dipsacaceae Dipsaca'ceae (dip-sa-KAY-see-ee) plants of the Teasel family, from the genus name, Dipsacus, and -aceae, the standardized Latin suffix of plant family names.
dipsaceus, dipsacoides of or like teasel or Dipsacus, resembling Teasel
Dipsacus New Latin, from Greek dipsakos, teasel, diabetes, from $\delta \psi \psi \alpha ́ \omega$, dipsao, to thirst, alluding to the water held in the axils of the leaves. (Dipsacaceae)
dipterigius with two wings
Dipterocarpaceae plants of the Wood-oil family, from the genus name, Dipterocapus, and -aceae, the standardized Latin suffix of plant family names.
dipterocarpus with two-winged fruit, from and Greek ка $\rho \pi$ о́s, karpos, fruit.
dipterus two-winged, with two wings
dipther-, diphtera Greek leather, skin, membrane.
dipyrenus two-seeded, with two seeds or kernels
dir- Greek: the neck; Latin: dreadful
Dirca of or belonging to the fountain of Dirce, New Latin, from Latin Dirce, Dircceus, a fountain near
Thebes in Boeotia, from Greek $\Delta$ í $\kappa к \eta, D i r k \bar{e}$.
directus straight
dirig-, dirigo Latin direct.
dis, dis- Greek separate, apart; double, two, referring to the number two or to a difference
disc-, disci-, disco, discus Greek a round plate.
discedens dividing
Discelium from Greek di-, two, and skielos, legs, for the peristome teeth perforated proximally
disciformis disc-shaped, disc-like
discipes with thick feet, with a thick base
discoidalis disc-like
discoideus discoid, rayless; quoit-like, with a round thickened lamina.
discolor, discolorus dis'color (DIS-ko-lor) of two colors or of different colors, of different coloring, often referring to the leaves that are green above and grey-white below
Discopleura from Greek $\delta$ í $\sigma \kappa \circ$, diskos, the disk, and $\pi \lambda \varepsilon v \rho \alpha ́, p l e u r a$, a rib, for having the disk and ribs of the fruit united. (Umbelliferae)
discors Latin discordant, disagreeing
discretus separate, separated, standing off
disepalus with two sepals
disermas(?) wavy
disjunctus -a-um separated, disjointed, disconnected
dispar dissimilar, unlike; in uneven pairs
dispermus -a -um disper'mus (dis-PER-mus) having two seeds, from Greek di, two, double, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma,
seed, after the few flowered spikelets.
dispersus, displicatus scattered
dispersus -a -um disper'sus (dis-PUR-sus) scattered in all directions, spread (as of seed)
disruptus -a -um broken off
dissectus -a-um dissec'tus (di-SEK-tus) dissected, deeply divided, deeply cut, cut up, cut into many segments.
dissensus disagreeing
dissidens toothed in an irregular, abnormal manner
dissiliens bursting open with elastic force, as in seed capsules.
dissimilis unlike, dissimilar
dissitus spaced out
dissitiflorus remotely or loosley flowered, flowering far apart, flowering sparsley
disso- Greek double
dissolutus dissolved
dissomorphus of double form
dissona from Latin dissonus - $a$-um discordant, different, disagreeing
dissospermus with double seeds
dist-, dista- Latin stand apart, be distant
distachyon distach'yon (dis-TAK-ee-on)
distachys, distachyus, distychus two-spiked, with two spikes or two ears as in grain
distans dis'tans (DIS-tans) distant, separate, remote, far apart, straggly
distentus, distenta spread, extended
distich- referring to two ranks, as in the arrangement of leaves
distichanthus flowering in two rows, as the florets of grasses.
Distichium from Greek distichos, in two rows, alluding to leaves
distichophyllus with leaves in two ranks or two rows
Distichilis Distich'lis (dis-TIK-lis) from Latin distichus from Greek distichos, meaning two ranked, or with two rows, referring to the distichous leaf arrangement. (Gramineae)
distichus -a -um distich'us (dis-TIK-us, or DIS-ti-kus) in two ranks or two rows, having two rows
distinctus, distincta separate. distinct, not united, from Latin for separate, apart, different
distincte distinctly, clearly
distomus double mouthed, with two openings.
distortus -a -um distorted, twisted
distractilis widely apart, as the anther-lobes in Sages.
distylus two-styled, with two pistils
Ditaxis Ditax'is (di-TAK-sis)
Dithyrea Dithyr'ea (dith-EER-ee-a)
ditissimus plenteous, ample
Ditrichum Greek di-, two, and trichos, hair, referring to peristome split longitudinally into two segments
Ditremexa
Dittrichia For Manfred Dittrich, b. 1934), German botanist
ditto Greek double.
diu a long while, long (in time)
diure-, diures, diuret Greek urinate.
diureticus promoting the discharge of urine
diurn- Latin daily, in the daytime
diurnus diurnal, day-loving, flowering in the day time, referring to daytime
diutinus, diuturnus of long duration, lasting, referring to long flowering, from Latin, adjective diūturn-us of long duration, lasting, from diū, diū$t$ - long, for a long time
divaric-, divarica- Latin spread apart, spreading, spread asunder
divaricatus -a -um divarica'tus (di-vare-i-KAY-tus) widely divergent, widely spreading apart, spread asunder, straggly, divergent, from participle of divarico, divaricare, divaricavi, divaricatus, Latin verb, stretch apart, spread

> out.
divergens diver'gens (die-VER-jens) diverging, wide-spreading, spreading in different directions
divers- variable
diversi- Latin various; separated
diversicolor diversely colored
diversidens unevenly toothed, with differing teeth
diversiformis of different forms
diversiflorus diversely, or variable flowered, with flowers of more than one kind.
diversifolius -a-um diversifo'lius (di-ver-si-FO-lee-us) variable-leaved, with leaves of more then one kind.
diversifrons with differing foilage
diversilobus -a -um diversilo'bus (di-ver-si-LO-bus)
dives rich, from Latin d̄̄ves, a rich man.
diversus opposite, distinct, turned in different directions
divert- Latin turn aside
divinus divine
divissimus finely divided
divisissimus extremely finely divided
divisus divided, interrupted
divitissimus very rich, most rich
divulgatus widespread
divulsus torn apart, pulled assunder
divus divine
doc-, doco, docus, -docus Greek a beam; a spar.
doce Greek seem; think
doch-, dochi Greek receive; receptacle.
dochm-, dochmi, dochmo Greek slanting, side ways.
doci-, docil- Latin teach; teachable
docibilis -is -e Latin adjective, teachable.
docilis -is -e Latin adjective, easily taught, teachable, responsive; docile.
docim- Greek examine, test, prove
doco Greek a beam; a spar
doct- Latin learned, skilled.
doctor, -doctor Latin a teacher.
docus, -docus Greek abeam; a spar.
dodec-, dodeca Greek twelve.
dodecagynia having twelve pistils
Dodecahema Greek dodeka, twelve, and hema, dart or javelin, alluding to involucral awns
dodecandrus twelved-stamened, with twelve anthers or stamens
dodecanthus twelve-spined
dodecapetalous with twelve petals (or less than twenty)(?)
Dodecatheon, Dodekatheon Dodecath'eon (do-deh-KATH-ee-on, or do-dek-a-THEE-on) New Latin, from Greek dōdekatheon primrose, from neuter of dōdekatheos of twelve gods, from dōdeka-dodeca-, twelve, and theos, thios god.
dodgei for Charles Keene Dodge (1844-1918.
dodo Portuguese foolish
dodonaefolius dodonaea-leaved
dodra, -ae a drink of 9 (nine) ingredients, possibly medicinal.
dodrantalis, dodrantarius a span long, the distance from the tip of the thumb to the tip of the little finger with the hand fully extended (averaging nine inches)
Doellingeria for Ignatz Doellinger (1770-1841), German botanist
dogma, -dogma, dogmat- Greek an opinion, decree
dogma, dogmatis n . Latin noun, doctrine, defined doctrine; philosophic tenet; dogma, teaching; decision;
edit.
dolabr-, dolabra, -dolabra Latin an axe, mattock, from dolabra, dolabrae f., Latin noun, pick-axe.
dolabratus shaped like a axe, pickaxe, mattock- or hatchet-shaped
dolabriformis hatchet-shaped, with the form of a hatchet (one source has this as plain-shaped)
dolabripetalus with hatchet shaped petals
doleiformis barrel-shaped
dolens mornful, doleful
doler-, dolero Greek deceptive.
doli-, dolio-, dolium, -dolium Latin a jar.
dolicanthus -a -um dolican'thus (do-li-KAN-thus)
doliolum, dolioli n . Latin noun, a calyx; small cask/keg.
dolium, dolii n . Latin noun, a large earthenware vessel ( $\sim 60$ gal. wine/grain); hogshead (Cas); tun/cask.
dolich-, dolicho long, from Greek $\delta 0 \lambda 1 \chi$ ós, dolikhos, long.
dolichacanthus dagger-pointed, with long thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
Doliche "Long" island, referring to its length, the island later known as Euboea
dolichocarpus bearing long fruit or long pods, from and Greek карлós, karpos, fruit.
dolichocentrus with long thorns, from Greek סo入ıरós, dolikhos, long, and possibly from кદ́v $\tau \rho \circ$, kenton,
sharp point, a goad, a peg, the stationary point of a pair of compasses.
dolichoides resembling Dolichos, Hyacinth-bean
dolichopetalus with long petals
Dolichos from Greek סo入lxòs, dolikhos, long, for the great length of the vines. (Leguminosae) dolichostachyus, dolichostachys with a long spike
dolio- Latin: a jar; Greek: crafty.
dolo-, dolom-, dolop Greek fraud, deceit, trick.
dolomiticus from the Dolomites, a part of the eastern Alps in northern Italy
dolor, -dolor Latin sorrow
dolor, doloris m . Latin noun, pain, anguish, grief, sorrow, suffering; resentment, indignation.
dolosus -a -um dolo'sus (do-LO-sus) deceitful, deceptive, from Latin adjective dolosus -a -um, crafty, cunning; deceitful.
dolu the plant rocket, from Keltic.
dom-, domo-, domus, -domus Greek a house.
doma, -doma, domato Greek a gift; a house.
domestic Latin around the house.
domesticus -a -um domestic, used in the house, domesticated, cultivated.
Domine, dirige nos Lord, guide us.
domingensis -is -e domingen'sis (do-min-GEN-sis) from San Domingo in the West Indies
dominic- Latin of a lord.
dominic-, dominicens Latin of St. Domingo.
dominicensis from St. Dominica in the West Indies
dominus, -dominus Latin a lord.
dona Latin give; a gift.
dona-, donac, donax, -donax Greek a reed.
Donax do'nax (DOE-nax) reed, distaff, cane, Great Reed, Arundo donax
donesi Greek trembling, shaking.
-dont(...) referring to a tooth
dor-, dora, -dora, doro- Greek a hide, skin.
-dor(...) referring to a gift
dorat-, doratium, -doratium Greek a small spear
doratoxylon Australian Spearwood, Acacia doratoxylon
dorca-, dorcado-, dorcas, -dorcas Greek a gazelle.
dorcadion bastard dittany, from Greek.
dorcocerus with antelope horns
dori-, dorid-, doris, -doris Greek a sacrificial knife.
doria an early name for goldenrods
dorm-, dormit- Latin sleep.
dormiens dormant, sleeping
doro Greek a spear; a hide, skin; a gift
doroncoides doronicum-like, like or resembling Leopard's Bane
Doronicum from the Arabic name doronigi, alternately from Greek doron, a gift and nike, victory, in reference to its former use to destroy wild beasts. According to Linnaeus, it was a barbrous name, but it was retained possibly because it sounded Greek.
dorrii dor'rii (DORE-ee-eye)
dors-, dorso-, dorsum, -dorsum Latin the back
dorsalis Latin, dorsal, attached to the back, like a rib of a carpet or the sori on a fern leaf, from dorsum, back and -alis adjectival suffix pertaining to or belonging to.
Dorstenia after the herbalist and professor of medicine at Marburg
dory-, doryt Greek a spear, a lance; a beam, shaft
Doryanthes lance-flower
doryphorus lance-bearing, spear-bearing
doryphyllus with lance-shaped leaves
dosi- Greek a gift.
douglasiana douglasia'na (dug-las-ee-AY-na)
douglasii, douglasianus -a -um doug'lasii (DUG-las-ee-eye) for David Douglas (1798-1834), Scottish gardener at the Glasgow Botanic Garden and plant collector in the northwest USA
‘Douglasii’ dug-LAS-ee-ee; Juniperus horizontalis ‘Douglasii’ for the Douglas Nursery, Waukegan, Illinois, for the Waukegan Juniper.
dorvensis from Dovrefjeld, a mountain in Norway
Downingia Downin'gia (down-IN-jee-a)
dox-, doxa, -doxa Greek an opinion; glory.
draba, -draba Greek a mustard-like plant.
Draba Dra'ba (DRAY-ba, or DRAH-ba) from Greek drabe, name for a related plant, from $\delta \rho \alpha ́ \beta \eta, d r a b e$, acrid, biting, in reference to the taste of the plant. (Cruciferae)
drabifolius draba-leaved
drac, drac-, dracaen, draco-, dracon Latin a serpent, dragon, referring to a dragon
Dracaena draco the dragon tree of the Canary Islands
dracaenoides dracaena-like, resembling Dragon's-blood tree or Dragon-tree, Dracaena draco
drachm-, drachma, -drachma Greek a weight.
draco dragon, from Latin draco, dragon, from Greek $\delta \rho \alpha ́ \kappa \omega v$, drakon, dragon, serpent, or snake.
Draco dormiens nunquam titillandus "a sleeping dragon is never to be tickled" The motto of Hogwarts school in the Harry Potter series; translated more loosely in the books as "never tickle a sleeping dragon". dracocephalus, Dracocephalum with a dragon's head, referring to the flowers, New Latin, from Latin draco, dragon, and New Latin -cephalum, neuter of cephalus, head, from Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head; from the form of the corolla.
dracocephalus with a head like a dragon, dragon-headed, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \dot{\prime}$, kephale, head.
draconopterus with dragon's wings
dracontius -a-um dra-KON-tee-us dragon like, in Arisaema dracontium from the resemblance of the
divided leave to a dragon's claws; or as some see it, from the long, thin spadix, coiling like a serpent's tongue from the narrow green spathe.
draco-onos dragon-ass, from Latin draco, dragon, from Greek $\delta \rho \alpha ́ \kappa \omega v$, drakon, dragon, or snake, and òvo̧, onos, ass, the south end of a north-bound donkey.
Dracopsis from Greek $\delta \rho \alpha ́ \kappa \omega v$, drakon, dragon, serpent, or snake and ancient Greek ő $\psi ı \varsigma$, opsis, appearance, resembling, sight, view, referring to the pubescent and fairly long stygmas of the disk flowers. (Compositae). dracunculoides taragon-like
dracunculus -a -um dracun'culus (dra-KUNG-kew-lus, or dra-KUN-kew-lus) little dragon, from Latin (Greek?)
dracunculus, a small dragon, from Latin draco, dragon, from Greek $\delta \rho \alpha ́ \kappa \omega v, d r a k o n$, dragon, or snake, and diminutive suffix. The words tarragon and dragon have the same derivation. Artemisia dranunculus is tarragon, Arabic tarkhun.
 snake.
dram- Greek run
drama-, dramat- Greek perform; drama.
Dramatis personae the persons of the drama
drakensbergensis from the Drakensberg range in South Africa
drapet-, drapetes, -drapetes Greek a fugitive.
drapetocoleus with a cloth-like sheath
dras-, drast- Greek act; an agent.
drasticus drastic, efficient
drasteri Greek active.
drepan-, drepani-, drepanum Greek a sickle
derpanocarpus bearing sickle-shaped fruits or pods, from and Greek карлós, karpos, fruit.
drepanoides sickle-like
drepanolobus with sickle-like lobes
drepanophyllus with leaves sickle-shaped
drepanopterus with sickle-like leaves
drepanum sickle
drimy Greek piercing, stinging.
droebacensis from Dröbak, a seaport on Norway
drom-, droma, dromae, dromaeo, dromi, dromo, dromus, -dromus Greek run; running; a race.
dropacismus an application of pitch-plaster?, used as counter irritant.
dros-, droso- Greek dew, referring to dew.
Drosanthemum Greek drosos, dew, and anthos, flower, in reference to the glistening papillae
droser-, drosero Greek dewy
Drosera the sundew genus, New Latin, from Greek, feminine of droseros dewy, watery, from $\delta \rho$ ó $\sigma o \varsigma$, drosos, dew, water, in reference to the dew-like secretion. (Droseraceae)
Droseraceae Drosera'ceae (dro-sir-AY-see-ee) plants of the Sundew family, from the genus name, Drosera, and -aceae, the standardized Latin suffix of plant family names.
drummondianus -a -um, drummondii named for the Scottish plant-collecting brothers James Drummond (1786-1863), and Thomas Drummond (1793 (1790)-1835), Thomas like his countryman David Douglas made an ill-fated collecting trip to North America. Thomas collected extensively in Texas for 21 months, and died in Havanna, Cuba in 1835.
druoeis Greek, full of oaks, woody, made of oak-wood
drup-, drupa, -drupa Greek an over-ripe olive; a stone fruit.
drup- referring to a berry-like fruit
drupaceous-a-um drupa'ceus (droo-PAY-see-us) drupe-like, olive-like, stone-fruit like, with a kernel enclosed in pulp.
drupeola a diminutive stone fruit.
drupifera drupe-bearing
$d r y$-, dryo-, drys, -drys a tree; oak, referring to an oak, wooden, from Greek $\delta \rho \hat{\varsigma} \varsigma, \delta \rho v o ́ \varsigma$, drys, dryos, tree.
drym-, drymo-, drymus, -drymus Greek forest, woodland.

Drymaria Greek drymos, forest, alluding to habitat of at least one species
drymieus, drymeius oak forest loving
drymarioides drymario'ides (dry-mar-ee-OH-i-dees)
Drymocallis Drymocal'lis (dry-mo-KAL-is) (Rosaceae)
dryophilus oak loving
Dryopteridaceae Dryopterida'ceae (dry-op-ter-i-DAY-see-ee), from the genus name, Dryopteris, and -aceae, the standardized Latin suffix of plant family names.
Dryopteris Dryop'teris (dry-OP-ter-is, or dree-OP-te-ris) oak fern, the wood-fern genus, from the Greek drys oak, or tree, and pteris a kind of fern, from pteron, a feather, a wing, Sanskrit patati he flies, falls, in possible reference to the plants habitat.
drynarioides drynaria-like
drypt-, drypto- Greek tear, scratch.
dschungaricus from Dschunga, China
$\boldsymbol{d u}$-, duo Latin two, double.
du maître d'ecole French cv. of the schoolmaster
dubi- Latin doubtful.
dubius -a-um du'bius (DOO-bee-us) from Latin doubtful, dubious, uncertain.
duc-, duct Latin lead.
Duchesnea Duchesn'ea (doo-SHANE-ee-a check this) New Latin for Antoine N. Duchesne (1747-1827), French botanist.
Dudleya, dudleyana Dud'leya (DUD-lee-a) dudleya'na (dud-lee-AY-na) for William Russell Dudley (1849-
1911), first professor of botany and head of the department at Stanford University.
dudleyi dud'leyi (DUD-lee-eye) honoring William Russell Dudley (1849-1911), first professor of botany and head of the department at Stanford University, and discoveror of Juncus dudleyi.
duinensis from Duino in the Bay or Trieste
dul-, dulio-, dulo- Greek a slave, servant.
dulc-, dulci- Latin sweet
dulcamarus -a -um bitter-sweet, from Latin dulcis -is -e, sweet or pleasant, any taste not acrid, and amarus -
a-um, bitter.
Dulce bellum inexpertis. War is lovely for those who know nothing of it.
dulich-, dulicho Latin long.
Dulichium from the Latin Dulichium, Dolicha, from Greek $\Delta \mathrm{o} \lambda i \chi \eta$, Doliche, a city or an island of the Ionian Sea, southeast of Ithaca, belonging to the kingdom of Ulysses, or Latin dulichium, a kind of sedge. According to Homer, Dulichium abounded in grass and wheat. Some sources refer to Dulichium as an ancient name for Euboia. Alternately from Greek $\delta v o$, duo, two, and $\lambda \varepsilon \imath \chi o v$, leikhon, scale, in reference to the glumes in two rows. (Cyperaceae)
dulcis -is -e (DUL-kis) sweet or pleasant, any taste not acrid; tender. Eleocharis dulcis is the water chestnut.
dumetoreum, dumetorum of bushes or hedges, of thickets and hedgerows, from dumetum, dumeti Latin
noun, a thicket.
dum-, dumus, -dumus Latin bramble.
dumalis growing under bushes
dumetorum thicket-like, bushy, growing into a thicket, of shrubby or bushy places, from dumetum, dumeti n . Latin noun, a thicket.
dumosus -a -um bushy, of shrubby aspect, full of thorn bushes, from Latin dumosus, $-a-u m$, overgrown with thorn, briar or the like.
dumulosus small bush like
dumus, dumi m. Latin noun, a thorn or briar bush.
dunkelpracht German cv. dark beauty
dunkelste aller German cv. darkest of all
dunnii dunn'ii (DUN-ee-eye)
duo Latin two, double.
Duobus temporibus oppugnant hostes: cum parati estis, et cum imparati estis. The enemy invariably attacks on two occasions: (a) when you are ready for them, (b) when you are not ready for them.
duodec-, duodecim Latin twelve.
duoden-, duodeni- growing in twelves, from Latin twelve each.
dupl-, duplex, -duplex, duplic-, duplici- Latin double
duplicato-serratus with double saw edge
duplicatus duplicate, double, folded, twin.
dur-, dura, duro Latin hard.
dura
durabilis durable, lasting, hard, woody
duracinus hard-berried, with grizzled, hard berries.
duramen a hardening medicine ?, from Chiron(?)
durandii named for the French nursery Durand Frères
durangensis from Durango, Mexico.
duratus dura'tus (durr-AY-tus)
dureus, durius hardened, woody
duritia hardness, from durus, hard, and -itia suffix indicating the abstract or general result.
durior harder
duriusculus -a -um somewhat hard or rough, inclined to be hard, grizzly.
durus, durum hard, from Latin durūs, hard
dusetorus dusetor'us (doo-muh-TOR-us)
dusosus duso'sus (doo-MOE-sus)
düsterlohe German cv. dark flame
dya-, dyad, dyas, -dyas Greek two.
dyn-, dynam-, dynamo-, dynast- Greek be able; power, energy.
dyo- Greek enter, dive; two, in twos.
Dyósmos Greek $\delta v o ́ \sigma \mu \circ \varsigma$, dyosmos, peppermint.
Dypsis
dys- Greek bad, malicious, hard; enter, dive.
Dysanthus with hair flowers, like Snake Gourd, Trichosanther
dysentericus for the treatment of dysentery, pertaining to dysentery.
dysis- Greek sinking; put on, clothe.
dysosmos garlic germander, from Greek.
Dysphania Dysphan'ia (dis-FANE-ee-a) Greek dysphanis, obscure, apparently alluding to inconspicuous flowers
dysporo Greek hard to pass.
Dysodiopsis from the generic name Dyssodia and from ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, resembling, sight, view.
Dyssodia New Latin, modification of Greek dysōdia foul smell, bad odor, from dysōdēs ill-smelling, and -ia.
(Compositae)
dyt-, dytes, -dytes Greek dive, enter.

OK, if I decide to do this, I'm gonna need an unlimited supply of Xena tapes, and Hot Pockets. Rat/Theodore J. Finch
$e$ see also ae, ai, o, or oe
$e$ - without, also out of, out from
$\boldsymbol{e}$ Latin out, without, from.
e. g., exempli gratia for the sake of example, used to introduce but not expand on an example

E pluribus unum one out of many
e publica in the public interest.
-eae the ending of plant tribe names.
ear-, earin-, earo- Greek spring, spring time.
Eastwoodia for Alice Eastwood (1859-1953), western American botanist
Eatonia honoring Prof. Amos A. Eaton, well-known author of the "Manual of Botany" that bears his name.
(Gramineae)
eatonii ea'tonii (EE-ton-ee-eye)
Eatonella for Daniel Cady Eaton (1834-1885), American botanist
$\boldsymbol{e b}$-, eben-, ebo- Greek the ebony tree, referring to ebony.
ebenacanthus having black thorns, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o} \varsigma$, akanthos, spiny, thorny.
Ebenaceae plants of the Ebony or Ormander-wood, (Diospyros ebenaster) family, from the name, Diospyrus Ebenus, and -aceae, the standardized Latin suffix of plant family names.
ebenaceus, ebenus ebony-like, black like ebony
ebeneus ebony black
ebeninus ebony-like
ebenoides resembling the Ebony tree.
eborinus ivory-like, ivory-white
ebracteatus bractless, destitute of bracts.
ebracteolatus destitute of bractlets or small bracts.
ebri- Latin drunk.
ebulifolius with leaves like Dane-wort, Sambucus ebulus.
eburne- Latin ivory.
eburneus -a -um ivory-white, from Latin eburneus, made with ivory, of ivory, for the whitish scales against the blackish perigynia. From ebur, eboris, an object or statue of ivory, or an elephant or elephant tusk, perhaps from $e$-, Latin prefix and barrus, elephant; for the whitish scales against the blackish perigynia of Carex

## eburnea.

eburneolus ivory-white
eburnus ivory-white
ec- Greek out, out of, from.
ecalcaratus spurless.
ecaton Greek a hundred.
ecaudal without a tail or similar appendage.
Ecce homo There is the man.
eccli Greek bend down, turn aside.
Eccremidium from Greek ekkremes, hanging, and -idium, diminutive, referring to the pendulous capsule
eccri-, eccris, eccrit Greek separation; chosen.
eccroust- Greek beaten out, driven away.
eccye Greek give birth to, bring forth.
ecdem-, ecdemi-, ecdemio- Greek travel, go abroad.
ecdys-, ecdysis, -ecdysis Greek an escape, slipping out.
ece-, ecesis, -ecesis, ecetes, -ecetes Greek dwell; a dweller.
ecgon Greek born, descended from.
ech-, echo Latin reverberation of sound.
Echeandia For Pedro Gregorio Echeandía (1746-1817), Spanish botanist in Zaragosa.
echel French a ladder.
echene, echenei Greek holding ships fast; a kind of fish.
Echeveria honoring Echeveri, a botanical draughtsman. (Crassulaceae)
echi-, echidn-, echis-, echis Greek a viper, adder.
echidne adder, viper
echin-, echino-, echinus, -echinus Greek a hedgehog; a sea urchin.
echinatus -a-um bristly, prickly, spiny
Echinacea (e-kee-NAH-kee-a) New Latin, from echin- and -acea (feminine of -aceus -aceous) from Greek $\dot{\varepsilon} \chi \hat{\mathrm{V}} \mathrm{vo}$, ekhinos, hedgehog, or Latin, echinus, sea urchin, for the spiny receptacle scales (pales). (Compositae) echinaceus -a -um prickly like a hedgehog.
$e c h i n a t u s-a-u m$ prickly, spiny, set with prickles or spines, Greek $\dot{\varepsilon} \chi \hat{\imath} v o \varsigma$, ekhinos, hedgehog, an edible sea-urchin or a prickle.
echinellus - $a$-um echinel'lus (ek-in-EL-lus)
echiniformis shaped like a hedgehog or sea-urchin (echinus)
echinocactoides resembling Hedgehog Cactus.
Echinocactus Echinocac'tus (ek-eye-no-KAK-tus) Greek echinos, hedgehog, and Cactus, an old genus name echinocarpus -a-um echinocar'pus (ek-eye-no-KAR-pus) prickly-fruited, with prickly fruit, from and Greek карло́s, karpos, fruit..
echinocephalus with a prickly head, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
Echinocereus Echinocer'eus (ek-eye-no-SEER-ee-us) Greek echinos, spine, and Cereus, a genus of columnar cacti
Echinochloa (e-keen-O-klo-a) New Latin, from Greek echin-, echinos, a hedgehog, and Greek chloa, chloe grass, young verdure, from chloos light green color, from the prickly awns, related to Greek chloros, greenish yellow.

Echinocystis from Greek $\varepsilon \chi \tilde{\mathrm{i} v o \varsigma, ~ e k h i n o s, ~ s e a ~ u r c h i n, ~ a n d ~ \kappa v ́ \sigma \tau ı \varsigma, ~ k y s t i s, ~ a ~ b l a d e r, ~ r e f e r r i n g ~ t o ~ t h e ~ s p i n y, ~ i n f l a t e d ~}$ fruit. (Cucurbitaceae)
Echinodorus Echinodor'us (ek-eye-no-DOR-us) from Greek echius, rough husk, and doros, leathern bottle, referring to the ovaries, which in some species are armed with persistent styles, forming prickly head of fruit.
echinoformis in the form of a hedgehog.
echinoides hedgehog-like
Echinomastus Greek echinos, hedgehog, and masto, breast, referring to the spiny tubercles
echinopodus with a prickly or thorny stem, from and Greek $\pi \mathrm{ov} \varsigma$, $\pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos..
Echinops New Latin, from Greek echinos, echin-, hedgehog, spiny and -ops, face, appearance, for the spiny heads.
echinosepalus prickly-sepaled
echinospermus bearing hedgehog-like seeds.
echinosporus with prickly spores or prickly seeds.
echinulatus having diminutive prickles.
echioides echioides (ek-ee-OH-i-dees) echium-like, resembling Echium, Viper's-Bugloss.
Echium Ech'ium (EK-ee-um) New Latin, from Greek echion echium, from $\varepsilon \chi ı$, echis, viper, from a name $\varepsilon \chi \ldots v$, echion, used by Dioscorides for a plant to cure snake bite (vipers bugloss).
echis Greek a viper, adder
echitoides resembling Echites nutans, Drooping Savannah-flower.
echm-, echmat- Greek an obstacle, prop.
echo Latin reverberation of sound.
echth-, echthist, echtho-, echthr- Greek hated; hatred.
-ecious Greek a house
ecirrhata
Eclaireur German cv. scout
eclamp Greek shine.
eclip-, eclips Greek deficient; leave out.
Ecliptica
Eclipta from Greek ekleipsis, a failing, possibly referring to the minute or wanting pappus. (Compositae)
eclog- Greek pick out, select.
eco- Greek a house, abode.
ecornutus hornless
ecorticatus, excorticatus without bark, destitute of bark.
ecphyad- Greek an outgrowth, appendage.
ecphyl- Greek alien, strange.
ecphym-, ecphyma, ecchyma Greek an eruption of pimples.
ecphys- Greek blow out.
ecro- Greek escape; keep safe.
ect-, ecto- Greek outside, out, outer.
ecta-, ectasis, -ectasis Greek an extension, dilation
ectemn-, ectemno Greek cut out, weaken.
ecthym-, ecthymo Greek spirited, eager, frantic.
ecto Greek outside, out, outer.
-ectomy Greek cutout.
ectop-, ectopi-, ectopo- Greek displaced, foreign.
ectopist-, ectopistes, -ectopistes Greek a foreigner, wanderer.
-ectopy Greek displacement.
ectro-, ectrom-, ectros Greek abortion, miscarriage.
ecze-, eczem- Greek boil over.
edaph-, edapho Greek the base, bottom; soil.
ede-, edeo Greek the genitals.
edema, -edema, edemat- Greek a swelling, tumor.
edentulus -a -um toothless, of leaves with a smooth edge.
edest-, edestes, -edestes Greek an eater.
edgeworthii for Michael Edgeworth (1812-1881), British amateur botanist and plant collector
edibil- Latin edible.
$\bar{e} d o \quad$ Latin I give out, opposed to ědo, I eat
edr-, edra, -edra, edri Greek a seat.
edulis, edulis, edule ed'ulis (ED-yoo-lis) Latin edible, eatable
edurus, edura, edurum very hard
$\boldsymbol{e f}$ Latin out, from, away.
efferen- Latin carrying away, from effero, to carry out, bring out.
effiguratus figured, ornamental.
effluen Latin flowing away.
effod- Latin digging; dig out.
effusus -a -um effus'us (ef-FEW-sus) loosely spreading, straggly, pouring forth, from Latin adjective effusus $-a$ um, loose spreading, disheveled.
effusus -a -um, effusior -or -us, effusissimus -a -um Latin adjective vast, wide, sprawling; disheveled, loose hair or reins; disorderly; extravagant;
efoliolatus without leaflike scales.
'Egan' honoring William A. Egan, the $1^{\text {st }}$ and $4^{\text {th }}$ Governor of Alaska.
egena egen'a (eh-JEEN-a)
egeri-, egeria, -egeria Latin a nymph
Egeria Latin egeri, a nymph, in reference to aquatic habitat
egi, egis Latin a shield, armor
eglantaria
eglandulosus, eglandulosa destitute of glands.
Egletes Greek aiglitis, splendor or glitter, a possible reference to the heads
ego Latin myself, self
egranulose without granules.
egregie eminately, excellently
egregius extraordinary, eminent
egregor Greek watch
egresso Greek watchful
egretta, -egretta French a kind of heron
Eheu fugaces labuntur anni "Alas, how the years slip by."
Ehrendorferia Ehrendorferi'a (er-en-dorf-er-EE-a)
Eichhornia for Johann A. F. Eichhorn (1779-1856), Prussian statesman
eido Greek a form, image; like
eidol, eidolo Greek an idol, image
eir, eiro Greek wool
eis Greek in, into, toward
ejacul Latin throw out
eka, ekast, ekast Greek one, each
ekaton Greek a hundred
eklonis eklon'is (ek-LONE-is)
elacat-, elacata Greek a staff
elach-, elachist, elachy Greek small
elachoglossus having small tongues, from , and $\gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue.
elachophyllus having small leaves.
elachycarpus, elachycarpa having small fruit, from and Greek карлós, karpos, fruit.
elae- referring to the olive
Elaeagnaceae Elaeagna'ceae (el-ee-ag-NAY-see-ee) plants of the Oleaster family, from the genus name,
Elaeaganus, and -aceae, the standardized Latin suffix of plant family names.
Elaeaganus New Latin, from Greek elaiagnos, a kind of willow, from elaia olive, olive tree, and agnos chaste tree.

elaeagnifolius -a -um elaeagnifo'lius (el-ee-ag-ni-FO-lee-us) elaeagnus-leaved, with leaves like Elaegnus
elaeagnoides resembling olive, Oleaster
Elaeis from Greek elaia, olive, in reference to the oily fruits
elaeiformis shaped like an olive
elaeo, elaio Greek an olive; Olive Oil
elaeodes olive color
elaio- olive green
elan-, elano, elanus Greek a kite; drive
elaphines tawny or fulvous
elap-, elapas Latin a sea fish; a serpent
elaph-, elapho, elaphus Greek a stag, deer
elaphr, elaphro Greek light in weight
elaps- Latin a sea fish; a serpent; slipped away
elasm-, elasmo, elasmus Greek a plate, metal plate
elasso- Greek make less
elasticus -a -um elastic, yielding indiarubber.
elat- Latin high, lofty
elater Greek a driver
elaterius -a -um shooting with elastic filaments (when spreading seeds)
elatin-, elatino Greek fir-like; a toadflax
Elatinaceae Elatina'ceae (el-at-in-AY-see-ee) plants of the Water-wort, or Water Pepper family, from the genus name, Elatine, and -aceae, the standardized Latin suffix of plant family names.
Elatine elat'ine (eh-LAT-in-ee) from Greek $\dot{\varepsilon} \lambda \alpha \dot{\alpha} \tau \eta$, elate, fir, for the resemblance of the slender leaves of some species. (Elatinaceae)
elatior, elatius Latin comparative adjective, taller, higher, more lofty.
elatostemmoides resembling Pine Writhe.
elatr Latin bark, cry out
elatri, elatrie Greek draw, pull
elatus -a -um ela'tus (eh-LAY-tus) tall, exalted, lofty, stately.
elbrusensis from Mount Elbrus in northern Persia.
elc-, elco-, elcoma, elcos- Greek a wound, sore
elcysm- Greek dragging
eleagn-, eleagnus Greek a marsh plant(????)
elect- Latin choose
electr-, electri, electro Greek amber; electricity
electracanthus with amber-like thorns, from Greek and $\alpha \kappa \alpha v \theta o s$, akanthos, spiny, thorny.
electrinus amber colored.
eleg- Greek: mourning-, Latin: choice
eleg- referring to elegance
elegan-, elegant Latin elegant, fine
elegans, elagantis el'egans (EL-e-gans, or AY-le-gahnz) elegant, graceful, neat, nice, from Latin adjective elegans, (gen) elegantis, elegant, choice, fine, handsome, neat, tasteful, luxurious, or sometimes in bad sense fastidious, fussy, or too nice.
eleganter gracefully, finely
elegantissimus, elegantissima most or very elegant, exquisitely fine or nice.
elegantulus diminutive of elegant; or rather elegant? (one source has extra graceful or nice?)
elelisphacos salvia, Salvia trilobs (L.).
Elelisphakos Greek 'Елє入íбракоц, sage.
elench Greek disgrace; test
eleo Greek a marsh; oil; distracted
eleo- marsh, from Greek $\varepsilon \lambda 0 \varsigma$, $\varepsilon \lambda \varepsilon 0-$, elos, eleo-, cf. heleo-. Proper etymology shows the Greek root started with $\dot{\varepsilon}$, an epsilon with a spiritus asper, pronounced and transliterated he-.
Eleocharis (Heleocharis) Eleo'charis (e-lee-O-ka-ris, or he-lee-O-ka-ris, el-ee-OK-ar-is) marsh-beauty, marshfavor, marsh-joy, New Latin, from Greek $\dot{\varepsilon} \lambda \varepsilon 0-$ heleo-, marsh, or helodes, growing in marshes, heleios, dwelling in marshes, and $\chi \alpha \rho \iota \varsigma$, kharis grace, beauty, pleasant, or $\chi \alpha i \rho \omega$, kharo, to rejoice. Mohlenbrock (2005) introduced the name Spikesedge since Eleocharis are in the sedge family not the rush family.
eleph-, elephas, elephant, elephanti, elephanto Greek an elephant; ivory
elepha- referring to an elephant
elephanticeps with an elephant's head.
elephantidens large-toothed, ivory toothed.
elephantidëus ivory-toothed (questionable translation, possible typo for elephantidëns?)
elephantinus thick-skinned
elephatipes elephant-footed, like an elephant's foot, thick stemmed.
Elephantopus from Greek $\grave{\lambda} \lambda \dot{\varepsilon} \varphi \alpha \varsigma$, elephas, elephant, and $\pi о$ о́s, pous, foot; possibly for the rosettes of basal leaves in the first described species; or the form of the leaves in some species. (Compositae)
elephantum of the elephants
Eleusine New Latin, from Greek Eleusinē, a name for Demeter, the goddess of grain (Ceres, goddess of Harvests), from the Attic town Eleusis, where Ceres was worshipped; غ̇̀ $\lambda v \sigma$ íıov, eleusiion, belonging to Eleusis. (Gramineae)
Elfenauge German cv. elf's eye
eleuther-, eleuthero Greek free, not joined
eleuthantherous having distinct anthers (anthers not united)
eleutherococcus with free distinct kernels or berries.
eleutheropetalus having distinct free petals
eleutherophlebius having free distinct nerves or veins.
eleutherophyllous having free, separate leaves.
elevatus elevated, raised.
Eliá Greek E $\lambda ı \alpha ́$, Elia, olive.
elig Latin a choice; choose
eligm-, eligmo Greek winding, twisting
elis Latin eradicated
-ell, ella, ellum, ellus Latin diminutive suffix meaning small
elliotianus - $a$-um honoring Stephen Elliott (1771-1830), Sout Carolina farmer, banker, legislator, natural
historian, college instructor, and botanist.
ellip-, ellips-, ellipt- Greek wanting, falling short; elliptical
ellipsoidalis ellipsoid, elliptic, elliptical
ellipsoideus elliptic, elliptical
ellipticus - $a$-um ellip'ticus (e-LIP-ti-kus, el-IP-ti-kus) elliptic, shaped like an ellipse.
Ellisia
-ellus a -um Latin little, adjectival diminutive suffix used with First declinsion nouns (or adjectival bases (or nouns of any declinsion)).
elmeri el'meri (EL-mer-eye)
Elmfeuer German cv. St. Elmo's fire
ellop-, ellops Greek a sea fish; mute
elo-, elod- Greek a marsh, from $\dot{\varepsilon} \lambda \mathrm{o}$, helos, marsh-meadow, marshy ground, backwater.
elocularis -is -e without loculi, without partitions
Elodea (e-LO-dee-a) from Greek $\dot{\varepsilon} \lambda \alpha \delta \varepsilon \varsigma, ~ \dot{\varepsilon} \lambda \omega \dot{\delta} \eta \varsigma$, helodes, marshy, growing in marshes, from $\bar{\varepsilon} \lambda o \varsigma-\omega \delta \eta \varsigma$, helos-odes, referring to the habitat of the plants. (Hydrocharitaceae, formerly Hypericaceae)
elodes bog loving, from Greek $\dot{\varepsilon} \lambda o \delta \varepsilon \varsigma$, helodes.
elongatus - $a-u m$ elonga'tus (ee-long-GAY-tus) elongated, lengthened, drawnout, extended.
elop-, elops Greek a sea fish; mute, from $\varepsilon \lambda \mathrm{o} \psi=\varepsilon \lambda \lambda \mathrm{o} \varphi$, elops, elloph, a serpent, sea fish, mute.
elshotzia for J.S. Elsholtz ( $17^{\text {th }}$ century German physician and botanist.
Eltroplectris Greek eleutheros, free, and plectron, spur, referring to free spur of sepal
elu, elud, elus Latin get away from
elut- Latin washed out, from eluere, to wash out, clean, rinse, efface, wash away.
eluterius washed out, sapless.
elutus washed out, sapless.
elwesii for Henry John Elwes (1846-1922), British (English) naturalist and arboriculturist
elym-, elymo Greek a case, sheath; a kind of grass
elymaiticus from Elmais (the Elam of the Bible) east of Palestine.
elymoides elymo'ides (el-i-MO-i-dees)
Elymus El'ymus (EL-i-mus) New Latin, from an ancient Greek name Elumos, or elymos, millet (Italian millet, Setaria italica, also known as melinê; knêmê melinê, plural a millet field), a type of grain, meaning millet, a case, a quiver, referring to the $\lambda \varepsilon \mu \mu \alpha$, lemma, and palea which are tightly rolled about the seed. (the base root is $\varepsilon \lambda \nu \mu-$, the upsilon translating this variously as elym- or elum-.) One author cites Greek $\varepsilon \lambda$ v́ $\omega$, elym, to envelop; referring to the spike in the sheath. Similar to Greek $\varepsilon \lambda \nu \mu \mathrm{o}$, elymos, meaning a case, a quiver, millet; $\varepsilon \lambda \nu \mu \alpha$, elyma, the sharebeam of a plow. The Elymians, Greek "Eגv 0 o, Elymoi, Latin Elymi, were an ancient tribe that lived in western

Sicily (they used the Greek (or Phoenician?) alphabet but their language is undecifered), and were said to be a millet-growing people. The Trojans who fled from Troy to Sicily settled in that part of Sicily called themselves Elymi, after Elymus. Elymus (Greek "Eגvนos, Elumos, Elymos; Elymnus in Strabo), was the natural son (or bastard son) of Anchises and brother of Eryx, one of the fleeing Trojans. With the aid of Aeneas they built the towns of Aegesta and Elymé (Elima).
(http://wisplants.uwsp.edu/scripts/detail.asp?SpCode=ELYTRAsTRA). Elumos is also a term for a type of aulos, a Greek 'two-piped' reed wind instrument, possibly originating from Phrygian phrugiaulos. It is often mistranslated as flute. (Gramineae)

See the relationship of elymus with Triptolemus, Tрıлтó $\lambda \varepsilon \mu \mathrm{o}$, threefold warrior, who taught the arts of agriculture to Lyncus, king of the Scythians. "Triptolemos is analysed by Janda (1998) as a Greek continuation of a variant of the epithet, *trigw-t-welumos, a "terpsimbrotos" compound "cracker of the enclosure", Greek (w)elumos referring to the casings of grain in Greek being descended from the same root *wel-. On such grounds, a rock or mountain *welos or *welumos, split by a heroic deity, liberating Dawn or the Sun is reconstructed for Proto-Indo-European mythology (the "Sun in the rock" myth, sometime also speculated to be connected with the making of fire from flintstone)"
(http://en.wikipedia.org/wiki/Vala (Vedic)) Triptolemus was one of the original priests of Demeter, and is shown in bas-relief receiving the gift of wheat to give to humanity.
elysi-, elysis Greek a step, from $\eta \lambda v \sigma \iota s$, elysis, step, gait.
elytr-, elytro-, elytrum Greek a sheath, cover, from ëdv $\tau \rho 0 v$, elytron, a sheath, a covering or a case; in medical procedures the vagina.
Elytrigia Elytrig'ia (el-i-TRIJ-ee-a) Greek ह̈えv
elytroides with covering resembling the wing cases of a beetle, from Greek $\left.\begin{array}{c} \\ \lambda \\ \tau \\ \rho\end{array}\right)$, elytron.
elytrophyllus with leaves resembling the wing cases of a beetle, from Greek $\begin{gathered} \\ \lambda \\ \tau\end{gathered} \rho o v$, elytron.
elytrum, elytri modern Latin noun, elytron; outer wing.
em- Latin in, into, from Greek prefix $\varepsilon \mu-$, in, within.
emarcidus wilty, withered.
emarginatus - $a$-um emargina'tus (ee-mar-jin-AY-tus) with a shallow notch at the apex (usually at the apex of a leaf), without a margin(?)
embal-, emballo, embalm Greek throw in, put in, from $\varepsilon \mu \beta \alpha \lambda \lambda \omega$, emballo, throw in, throw into, put into.
emberiz-, emberiza New Latin a bunting, from German-Swiss emmeritz, bunting, yellow hammer.
embi-, embia, embio Greek lively, long-lived, from $\varepsilon \mu \beta \iota \alpha$, embia, lively, $\varepsilon \mu \beta \iota \rho$, embios, having life, lasting one's whole life.
embio from Greek $\varepsilon \mu \beta 10 \omega$, live in, of plants; become established, take root.
embol, -embolm, embolo Greek inserted; a wedge.
embol from Greek $\varepsilon \mu \beta \mathrm{o} \lambda$, embol, putting in, inserting, ramming, gust of wind.
embol-, embolim, embolo Greek $\varepsilon \mu \beta \mathrm{o}_{1} \mu \mathrm{\rho} \varsigma$, embolimos, intercalated.
embol from Greek $\varepsilon \mu \beta 0 \lambda 0 \varsigma$, embolos, a wedge, peg, stopper, linch-pin.
embrith-, embritho Greek heavy, from $\varepsilon \mu \beta \rho i \vartheta \eta \varsigma$, embrithes, weighty, heavy, dignified.
embryo Greek an embryo, from $\varepsilon \mu \beta \rho{ }^{2}$
emendatus improved
emer-, emera Greek a day, from $\eta \mu \varepsilon \rho \alpha$, emera, a day.
emer, emero Greek domestic, tamed
emergens standing up above its surroundings (said of capsules)
emeritus honorary, well-earned
emero- Greek $\eta \mu \varepsilon \rho o-$, for a day, by day.
emersus -a -um emer'sus (em-ER-sus) raised above the water level, from Latin $e$, out of and mergere, to dip, plunge.
emerus domesticated, cultivated.
emet-, emeti-, emeto Greek vomit, from $\varepsilon \mu \varepsilon \tau \circ \varsigma$, vomiting, sickness.
emetic Greek producing vomiting, from $\varepsilon \mu \varepsilon \tau \kappa \kappa \varsigma$, provoking sickness.
emeticus emetic, causing vomiting
Emex Em'ex (EM-ex) from Latin, ex, and Rumex, a reference to segregation from that genus
-emia Greek blood, $\alpha \mu \alpha$.
Emilia presumably for someone named Emile or Emilie; the author Casini mentioned no one eminens eminent, conspicuous, distinguished, prominent, projecting
emmel, emmeleia Greek a harmony, dance
emmen-, emmena, emmeno Greek monthly; the menses; faithful
Emmenanthe Emmenan'the (em-en-AN-the)
emodensis, emodi- of or from the Himalayas
emodus, emodi- from the Himalaya mountains.
emolli Latin soften
emmonsii after Ebenezer Emmons (1798-1863), a Massachusetts educator
emoryi em'oryi (EM-or-ee-eye) after William H. Emory (1811-1887), U.S. Army officer who collected plants while on missions
Empatraceae Empetra'ceae (em-peh-TRAY-see-ee) plants of the black-berried Heath or Crake-berry family, from the genus name, Empetrum, and -aceae, the standardized Latin suffix of plant family names.
empetrifolius empetrum-leaved
empetriformis shaped like Empetrium, crowberry
empetroides resembling black-berried Heath or Crake-berry
Empetrum (EM-pe-trum) from empetron Greek from en on and petros rock, for its growth habit
emphrax, emphraxi, emphraxis Greek an obstruction
emphys Greek inflate
emphysematosus bladdery
emphyt, emphyto Greek implanted, innate
empi, empid, empis Greek a gnat
empir, empiro Greek experienced
empres, empresi, -empresm Greek burning; set on fire
empusa, -empusa Greek a hobgoblin, ghost
eтру, eтруета Greek form pus
emulsi Latin milk out, exhaust
emulsus milky, like an almond.
emy, emyd, emys Greek a tortoise, turtle
en Greek in, into
enali, enalio Greek of the sea, marine
enall, enalla, enallagm- Greek differ from
enallax Greek crosswise
enant, enanti Greek opposite
encarsi Greek oblique
enatus grown out, projecting from the surface.
-ence, -ency, -ancy, -ance Latin -antia, -entia, sufffixes pertaining to, quality of, state
Encelia Ence'lia (en-SEE-lee-a) for Christoph Entzelt (Christophorus Enzelius) (1517-1583), German naturalist Enceliopsis Enceliop'sis (en-see-lee-OP-sis) from the generic name Encelia and from ancient Greek ö $\psi 1 \varsigma$, opsis, appearance, resembling, sight, view.
encephal-, encephalo-, encephalus Greek the brain, from and Greek кє甲 $\lambda \lambda$ ๆ, kephale, head.
Encalypta from Greek en, in, and kalyptos, cover or veil or lid, alluding to the calyptra
ench, encho, enchus Greek a spear
enchely, enchelys Greek an eel
enchym, enchyma Greek an infusion
-ency, -ence, -ancy, -ance Latin -antia, -entia, sufffixes pertaining to, quality of, state
Encyclia Greek enkyklos, to encircle, referring to the lateral lobes of the lip, which encircle the column
end, endo Greek within, inner
endecagynous having eleven pistils.
endecandrous having eleven stamens.
endecaphyllus eleven leaved, or with leaves of eleven divisions.
endemius native, local, confined to a certain locality.
endivia endive, from Latin Endybis, Greek Ev $\delta u \beta 1 \varsigma$ (EN $\Delta Y B I C$, lunate sigma? Ev $\delta u \beta 1 \varsigma$ was a $3^{\text {rd }}$ century
C.E. king of Auxum, in modern Etritrea and Ethopia.
endogenus growing within another body; internal growth as in Palms or grasses.
endorrhizus (Monocotyledonous) when in germination the root gives rise to secondary rootlets, from , and @í̌a, rhiza, root.
endressii for Philip Endress (1806-1831), German plant collector
endym, endyma, endymato Greek a garment
endysi, endysis Greek entering; a putting on
enem, enema Greek send in
Enemiom listed by Dioscorides as another name for Anemone
enervis, enervius nerveless or veinless, or apparently so, Latin ex, beyond, out, without, and nervus, sinew, tendon for the nerveless perigynia
Engelmannia, engelmannii engelmann'ii (eng-gel-MAN-ee-eye) for George (Georg) Engelmann (1809-1884), German-born St. Louis physician and botanist and an authority on cacti, North American conifers, and oaks. engraul, engrauis, -engraulis Greek a small fish
engy Greek near; narrow
enhydr- enhydris Greek an otter; a water snake
enhydr-enhydro Greek living in water
enic- enico Greek singe
enne-, ennea Greek nine
enneacanthus nine-spined, from Greek and $\alpha \kappa \alpha v \theta o s$, akanthos, spiny, thorny.
enneagonus having nine sides.
enneagynous having nine pistils.
enneandrus, enneandra, enneandrious with nine stamens
enneapetalus having nine petals.
enneaphyllus nine-leaved, with nine leaflets or leaves
enneasepalous having nine sepals
enneaspermous having nine seeds.
eno Greek wine
enod-, enodis Latin without knots or nodes, smooth
-ens, $-e$, -is Latin of, belonging to
ens- referring to a sword, from ensis, ensis m., Latin noun, a sword.
ensatus sword-shaped, as the leaves of Iris
-ense native to
ensi-, ensis Latin a sword, from ensis, ensis m., Latin noun, a sword.
ensiferus sword bearing, from ensifer, ensifera, ensiferum, Latin adjective, sword-bearing, from ensis, ensis m., Latin noun, a sword.
ensifolius -a -um with swordlike leaves, from ensis, ensis m., Latin noun, a sword, and -folius -a-um, leaved, from folium, foli(i) n., leaf.
ensiformis sword-shaped, formed like a sword, from ensis, ensis m., Latin noun, a sword, and
ensigerus sword bearing, from ensiger, ensigera, ensigerum, Latin adjective, sword-bearing, from ensis, ensis m., Latin noun, a sword.
-ensis -is -e Latin adjectival suffix indicating country or place of growth or origin or else habitat, native to, used with a noun base.
enslenii Aloysius Enslen, Austrian botanical explorer of the southeastern U.S. in early 19th century
ent, ento Greek within, interior
entas, entasis Greek a stretching; a spasm
entelech Greek perfect
-enter latin adverbial suffix used with adjectives.
enter Latin between, among
enter, entero, entersum Greek the intestine, gut
enthet, enthetic, -entheto Greek put in, im-planted
Entia non sunt multiplicanda praeter necessitatem. No more things should be presumed to exist than are absolutely necessary (Occam's razor).
ento Greek within, interior
entom- referring to insects
entomophilus insect-loving, with flowers fertilized by insects
entomophyllus with insect-like leaves, one source has this as synonymous with the above.
Entosthodon Greek entosthi, within, and odon, tooth, referring to position of teeth inside capsule
-eolens scented, olens, (gen.) olentis, Latin with an odor good or bad, odorous, fragrant, stinking.
entrerianus from Entro-Rio in the Argentine
entom, entoma, -entoma, entomo Greek an insect
enton, entoni, entono Greek tension; strained
entrop Greek turn in, turn toward
enydr, enydris Greek an otter; aquatic
enygr, enygro Greek watery, in water
Enziandom German cv. gentian dome
eo, eos Greek dawn; early
eodem to the same place
eol, eoli, eolo Greek quick-moving; the winds
ep, eph, epi Greek upon, over, beside
epacr, epacro Greek pointed
Epacridaceae resembling Epacris, Australian Heath, from the genus name, Epacris, and -aceae, the standardized Latin suffix of plant family names.
epacroides resembling Epacris, Australian Heath.
epagog, epagogo Greek enticing, bringing in
epan, epanet, epani Greek relaxing
epeir, epeiro, epeirus, epeirus Greek the mainland, a continent
ependy, ependyma, ependytes Greek a tunic
epenthes, epenthesis Greek an insertion
eph Greek upon, over, beside
epheb, ephebo Greek youth
Ephedra Ephed'ra (eh-FED-ra) Greek ep-, upon, and hédra, seat or sitting upon a place; from the ancient name used by Pliny for Equisetum; the stems resemble the jointed stems of Equisetum, the segments of which appear to sit one upon the other.
Ephedraceae Ephedra'ceae (ef-eh-DRAY-see-ee), from the genus name, Ephedra, and -aceae, the standardized Latin suffix of plant family names.
ephedroides resembling Sea Holly, Ephedra distachya.
ephemer-, empheri, ephemero Greek for a day, temporary
Ephemerum from Greek ephemeros, of short duration
ephemerus ephemeral, short-lived, lasting one day only.
ephesti Greek domestic
ephippi-, ehippus, -ehippus Greek a saddle
ephoides
ephydr-, ephydro Greek rainy, watery; living on the water
ephyr-, ehpyra, -ephyra Greek a sea nymph; Corinth
epi on, on top of, upon, over, beside, from Greek $\varepsilon$ ह́ $\pi i$, upon,
epial-, epialo, epialus, -epialus Greek a nightmare; ague
epiblem-, epiblema, -epiblema, epiblemato Greek a cover, cloak
epichnous superficially covered with wool.
epidemi-, epidemio Greek an epidemic; among the people
Epidendrum Greek epi-, on, and dendron, tree, referring to the epiphytic habit
epidos, epidosis, -epidosis Greek an enlargement; increase
epier-, epiera Greek pleasing
Epifagus on a beech tree
epigaeus, epigeus, Epigaea on the ground, growing near the ground, growing above ground, New Latin,
from Greek epigaios upon the earth, from epi- and -gaios, from gaia earth.
epiglottis -is -e superficially covered with tongues, multi-tongued (?bad? translations), from Greek
$\dot{\varepsilon ́ \pi} \pi \gamma \lambda \omega \tau \tau i ́$, , epiglottis, from $\varepsilon$ ह́ $\pi$ í, epi-, upon, and $\gamma \lambda \tilde{\omega} \tau \tau \alpha$, glotta, $\gamma \lambda \tilde{\omega} \sigma \sigma \alpha$, glossa, tongue, upon the tongue.
epigynous $-a-u m$ growing upon the pistil, and above the ovary.
epihydrus from epi, $\varepsilon$ દ́ i , upon, on, and $h y d r$, v́ $\delta \rho-$, water, in reference to the floating leaves
epilep-, epilepsy-, epilept Greek a laying hold of
epilept-, epilepto Greek epilepsy
epilinum dodder, a parasite growing upon flax, Linum.
epilithicus -a -um growing on stones
epilobifolius -a-um New Latin with leaves resembling those of Epilobium, from Epilobium, from Greek $\varepsilon \pi \downarrow$-, epi, on and $\lambda \mathrm{o}$ ßos, lobos a pod, and Latin folium.
epilobioides epilobio'ides (ep-il-oh-bee-OH-i-dees) resembling willow herb, Epilobium.

Epilobium Epilo'bium (e-pi-LO-bee-um or, ep-il-OH-bee-um) from Greek غ̇ $\boldsymbol{\pi}$ í-, epi, on, and $\lambda \mathrm{o}$ óós, lobos a pod, and New Latin -ium; alternately epilobion, from Greek غ̇лí-, epi, on, and $\lambda$ oßós, lobos a pod, and iov, ion, a violet, i. e. a violet growing upon a pod; the corolla is on the end of the ovary. (Onagraceae)
epimach, epimacho Greek assailable
epinatans floating on top.
Epipactis Epipac'tis (ep-i-PAK-tis) New Latin, from Greek epipaktis rupturewort, an ancient Greek name used by Theophrastus for a plant used to curdle milk.
epipast, epipasto Greek sprinkled
epiped, epipedo Greek on the ground, level
epipetalus born upon the petals, usually applied to stamens.
epiphor, epiphora Greek an addition
epiphor, epiphoro Greek inclined, sloping
Epiphyllum Greek epi, upon, and phyllon, a leaf, referring to flowers borne on leaves, actually phylloclades, leaflike stems
epiphyllus growing on leaves of other plants.
epiphytus plants that grow on other plants, but not parasitically like some orchids.
epiplo Greek a thin membrane, caul
Epipremnum growing on trees, from epi, upon and premnum, a tree???
epipsilus with a bare top.
epipterus bearing winged fruit (?)
epir, epiro, epirus Greek the mainland, a continent
epirhizous growing as a parasite on roots, from , and $\varrho$ í $\zeta \alpha$, rhiza, root.
epiroticus from ancient Epirus, H $\pi \varepsilon\llcorner\rho \circ \varsigma$, part of the Balkan peninsula, including parts of Greece and Albania, at one time ruled by Phyrrhus, an ancient Greek general, an opponent of early Rome, whose victories had staggering losses.
episcopalis pertaining to bishops.
episio Greek region of pubes; vulva
epistasi, epistasis, -epistasis Greek a stopping; attention
epistroph Greek turn about; attention
epithalam, epithalami Greek nuptial
epithe, epitheca, epithem, epithes, epithet Greek added, laid on; covered
Epithelantha Greek epi, upon, thele, nipple, and anthos, flower, describing flower position near tubercle apex
epithym, epithymi Greek longing, desire
epithymus growing as a parasite on thyme.
epitrop Greek reference; a guardian
epixparhyngius with a golden upper side.
eplicatus not plaited or not folded.
epomidi, epomidio Greek on the shoulder
epops, -epops Greek the hoopoe, similar to Latin upира, of imitative origin, a crested Old World
nonpasserine bird, Upupa epops
ept, epta New Latin seven
epul, epulum Latin a feast
epulot Greek healing; a scar
epy Greek tall
equ, equa, equi Latin equal
equ- referring to horses
equestr Latin a horseman
equestris pertaining to the horse
equestris, equestre, equester pertaining to horesmanship.
equi Latin equal; a horse
equilateralis equal sided.
equin, equin-, equis- Latin pertaining to horses
equinus of horses, relating to horses
Equisetaceae Equiseta'ceae (eh-kwis-eh-TAY-see-ee) plants of the Horse-tail or Joint-Grass family, from the genus name, Equisetum, and -aceae, the standardized Latin suffix of plant family names.
equisetifolius with leaves like Horse-tail or Joint-Grass, equisetum-leaved
equisetiformis resembling Horse-tail or Joint-Grass.
equisetoides resembling an Equisetum, Horsetail.
Equisetum Equise'tum (ek-wi-SEE-tum) horsetail, literally horse-bristle, from Latin equus, horse, and saeta, seta, bristle, animal hair, for the resemblance of some species to a horses tail, or the coarse black roots of E. fluviatile.
Compare hippuris.
equisetuus? resembling Horse-tail or Joint-Grass, from from Latin equus, horse, and saeta, seta, bristle, a name used in Pliny for a horsetail.
equitan, equitans Latin riding a horse, riding, folding over as if astride.
equu-, equus, -equus Latin a horse
er Greek spring, from $\tilde{\eta} \rho$, er, = $\check{\varepsilon} \alpha \rho$, ear; the earth.
Eragrostis eragros'tis (er-a-GROS-tis, er-uh-GROS-tis, or e-ra-GROS-tis) Nathaniel Wolf described Eragrostis in 1776 but gave no explanation of the meaning or origin of the name. The most obvious explanation of the name
 agristidos, some kind of field grass eaten by mules, variously ascribed to Triticum repens and Cynodon dactylon (or an indeterminate herb, a weed, or couch grass), Latin agrostis, agrostis, couch grass, Quitch-grass, from Old Greek $\dot{\alpha} \gamma \rho o ́ s, a g r o s$, a field. The exact meaning of the name and reference to the plant are unclear and unexplained, perhaps an allusion to splendor in the grass, in the least, giving the genus the common name "lovegrass". (investigate type species)

Scholars have proposed alternate meanings based on various interpretations of the initial er- or eri-. In scientific name usage, the prefix eri- has been translated as early; spring; earth, field; wool; very, much; hedgehog; and heath. In Greek, er is spring, from $\grave{\eta} \rho$, er, the same as $\begin{gathered} \\ \alpha \rho\end{gathered}$, ear; the earth.

One suggested meaning is from the Greek $\dot{\eta} \rho$, er, early and ó $\gamma \rho \omega \sigma \tau \iota \varsigma$, agrostis, wild, referring to the fact that some species are early weeds of disturbed land. But Agrostis refers to field grass, growing in an $\alpha \gamma \rho o \varsigma$, agros or field, while ä $\gamma \rho \iota o \varsigma$, agrios, means wild and savage. More appropriately this could mean early in the field, successionally or seasonally.

Using Greek $\hat{\eta} \rho l$, eri, a prefix meaning very or much, is the suggestion that the name means manyflowered Agrostis. Unfortunately we know of no botanical Latin term using eri- to mean very or much, and only one reference to this use (as of $8 / 22 / 11$ ).

Some interpret Eragrostis as from the Greek era, earth or field. The ancient Greek root $\begin{gathered} \\ \rho\end{gathered} \alpha-$, era- (in そ́po弓\&, eraze, to earth, towards the earth), in Hellenistic Greek also means 'on the ground'. 'On the ground' may be a reference to the many species that are low growing or mat-forming. (confirm type species) Gray (1876) calls Eragrostis an early name probably from ěp $\alpha-$, era-, earth, and Agrostis, in reference to the procumbent habit of the original species. According to Charters, earth or field "makes much more sense since many of the species of this genus especially the 90 or so from southern Africa are habitants of pastures and fields." Britton \& Brown note the doubtful etymology, suggesting a low grass, or Love-grass, an "occasional English name."

It's likely the name "lovegrass" is a misnomer.
eran, erano Greek a contribution; a society
erann, eranno Greek pleasing
eranthemis flowering early
Eranthemum from the Indo-European root *ue $(s) r$, spring.
Eranthis Greek er, spring, and anthos, flower. From the Indo-European root *ue(s)r, spring.
erasmi, erasmo Greek lovely
erast, erastes, -erasto, erasto Greek a lover; beloved
erat, erato Greek lovely
Erdblut German cv. earth blood
ereb-, erebo, erebus Greek mythology darkness, from $\dot{\varepsilon} \rho \varepsilon \beta \varepsilon v v o \varsigma$, erebennos, dark, gloomy.
erebinthinos Greek $\dot{\varepsilon} \rho \varepsilon ́ \beta \imath v \theta o s$, erebinthos, chick pea, Cicer arietinum.
Erechtites New Latin, from Greek $\dot{\varepsilon} \rho \varepsilon \chi \theta i \tau \tau \varsigma s$, erekhthitis, groundsel, a name used by Dioscorides presumably for Senecio or Erechtheus, from erechthein (or $\dot{\varepsilon} \rho \dot{\varepsilon} \chi \theta \omega$, erekhtho) to rend, break. However, $\dot{\varepsilon} \rho \varepsilon \chi \theta i ̃ \tau \iota \varsigma ~ i s ~ s a i d ~ t o ~$ be another name for $\dot{\alpha} \rho ı \tau \tau о \lambda о ́ \chi \varepsilon ı \alpha, ~ a r i s t o l o k h e i a, ~ p r o m o t i n g ~ b i r t h, ~ b i r t h w o r t, ~ \grave{\alpha} \rho ı \sigma \tau о \lambda o ́ \chi \varepsilon ı \alpha ~ \sigma \tau \rho о \gamma \gamma u ́ \lambda \eta, ~$ aristolokheia stroggyle (strongyle), is Aristolochia rotunda. Alternately from $\dot{\varepsilon} \rho \dot{\varepsilon} \chi \theta \omega$, erekhtho, to trouble, as many species are troublesome weeds. Erechtheus is also the name of an archaic king of Athens, a character in the Iliad, and a surname of Poseidon, and a lost tragedy of Euripides. (Compositae)
erect-, erectus - $a-u m$ erec'tus (ee-REK-tus) Latin upright, erect
erectiusculus nearly perpendicular.
erectus - $a$-um Latin upright, erect, perpendicular.
erem-, eremi, eremo Greek a lonely place
erem- solitary, deserted, usually refers to a desert
erema Greek gently, calmly
Eremalche Eremal'che (er-em-AL-kee)
eremicolus -a-um eremico'lus (er-em-i-KO-lus), New Latin from Greek eremos, desert, and Latin suffix -cola/-
colus, from cola, from incola, dweller, inhabitant
eremicus - $a-u m$ erem'icus (er-EM-i-kus) of deserts
eremiticus of hermit habit.
Eremocarpus Eremocar'pus (er-em-oh-KAR-pus)
Eremocrinum Greek eremos, desert, and krinon, lily
Eremogone Eremo'gone (er-e-MO-go-nee) Greek eremo-, solitary or deserted, and gone, seed or offspring, allusion uncertain
eremophilus -a-um eremoph'ilus (er-em-OF-il-us) desert loving.
ermocarpus with single fruit, from and Greek карлós, karpos, fruit.
eremostachya eremostach'ya (er-em-oh-STAY-kee-a)
Eremothera Eremother'a (er-em-oh-THEER-a)
Eremurus (?) desert tail
eresis Greek take
eret, eretmo Greek an oar; a rower
ereth, erethist Greek irritate, rouse to anger
ereun Greek probe, search
erg, ergasia, ergo Greek work
ergat, ergates, ergato Greek a worker
ergo Latin therefore
ergot French: spur; Latin: a fungus
eri- Greek prefix meaning early, spring; wool; very much; a hedgehog; or heath.
eri-, erio- referring to wool
eriacanthus woolly-spined, having woolly thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny..
eriadenius with woolly veins or woolly nerves.
eriantherus -a -um woolly-anthered, having woolly anthers
Erianthus erian'thus (er-ee-AN-thus) woolly-flowered, New Latin, from Greek हैpıov, erion, wool, diminutive of eiros fleece, and New Latin -anthus, from Greek öv $\theta$ os, anthos, flower. (Gramineae)
Eriastrus Erias'trus (er-ee-AS-trus)
Ericameria Ericamer'ia (er-ik-a-MER-ee-a)
erica- referring to the genus Erica, the Heath
Ericaceae Erica'ceae (er-i-KAY-see-ee), plants of the Heather family, from the genus name, Erica, and -aceae, the standardized Latin suffix of plant family names.
ericaefolius, ericifolius erica-leaved, with leaves like Erica, heath
ericaeus peat or heath-loving
Ericameria from the generic name Erica and Greek meros, part or portion, referring to the resemblance of leaves
ericetorum peat-loving, heath-loving (??)
erici-, ericin-, ericius Latin a hedgehog
ericoides erico'ides (er-i-KO-i-dees, or e-ri-KOI-deez) Erica-like, heath-like, in reference to the slender branches and bracteal leaves resembling those of Erica, heath or heather, from the genus name Erica, and classical and postclassical Latin oīdēs, and its etymon ancient Greek -ociठף́s, -oeides, adjectival suffix indicating having the form or likeness of, like unto, like something else, resemble, having the nature of, in compound words to signify a resemblance.
ericsmith-, ericsmithii for Eric Smith (1917-1986), plantsman and gardener at Hadspen, Somerset, UK
Erigenia from Greek for born in the spring, or from Greek $\mathfrak{\eta} \rho \gamma \gamma \varepsilon \boldsymbol{v}^{\prime} \propto \alpha$, erigeneia, daughter of early spring, in reference to is early blooming; probably ultimately from the Indo-European root *ue(s)r, spring.
(Umbelliferae)
erigeron, -erigeron Greek a kind of plant.
Erigeron Erig'eron (er-IJ-er-on, or e-RI-ge-ron) New Latin, from Latin, groundsel, from Greek erigeron, early old man, from $\grave{\eta} \rho$, er, spring, early, or $\varepsilon \rho 10-$, erio-, woolly and $\gamma \varepsilon \dot{\rho} \omega v$, geron old man, the early flowering plant soon
develops seeds with hoary pappus. The accrescent, gray or white fluffy pappus is like the hair of an old man, or for the solitary, woolly heads of some species. (Compositae)
erin Greek a hedgehog; woolen
erina- referring to spines, a hedgehog
erinaceus -a-um erina'ceus (er-in-AY-see-us) prickly, like a hedge-hog, from Latin erinaceus, n., hedgehog. erinoides resembling Erinus, liver-balsam.
erio- wool, Greek from $\varepsilon \rho 10 v$, epı- erion, erio-, wool or cotton,
eriobasis -is -e with a woolly foot-stalk, from Greek ěpıov, erion, wool, and
erioblastus -a -um with woolly shoots or sprouts, from Greek époov, erion, wool, and
Eriobotrya from Greek épıov, erion, wool, and ßó $\tau \rho \cup \varsigma$, botrys, a cluster of grapes, referring to the villous
flowers, the Loquat. (Rosaecea)
eriobotryoides eriobotrya-like
eriobotrys, eriobotryus -a-um having woolly racemes, from Greek ěpoov, erion, wool, and ßó $\boldsymbol{\operatorname { c o s } \rho \varsigma}$, botrys, a cluster of grapes.
eriocalyx, eriocalycus -a -um with a woolly calyx, from Greek हैpıov, erion, wool, and
eriocarpus -a-um eriocar'pus (er-ee-oh-KAR-pus) with woolly fruits, from Greek हैpıov, erion, wool, and карло́s, karpos, fruit.
Eriocaulaceae plants of the Pine-wort family, from the genus name, Eriocaulon, and -aceae, the standardized Latin suffix of plant family names; from Greek épıov, erion, wool, and
Eriocaulon New Latin, from Greek ěpıov, erion, wool, and Latin noun caulis, caulis m., from the Greek каvえos, kaulos, the stem or stalk of a plant.
eriocaulus $-a-u m$ with woolly stalks, from Greek ěpıov, erion, wool, and Latin noun caulis, caulis m., from
the Greek kav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
eriocentrus - $a$-um eriocen'trus (er-ee-oh-KEN-trus)
eriocephalus -a-um woolly-headed, from Greek ěpıov, erion, wool, and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
eriocladus -a -um having woolly twigs, from Greek ěpıov, erion, wool,
Eriochloa from Greek from Greek ěpıov, erion, wool, and $\chi \lambda \mathrm{o} \mathrm{\eta}$, khloe, for grass.
Eriodictyon Eriodic'tyon (er-ee-oh-DIK-tee-yon)
Eriogonum Erio'gonum (er-ee-OG-an-um) from Greek épıov, erion, wool, and gony, knee, a reference to the hairy nodes of $E$. tomentosum, the first species described.
eriogonus -a-um having a woolly edge or border(?), from Greek épıov, erion, wool, and
Erioneuron Erioneur'on (er-ee-oh-NYUR-on)
erionotus with woolly markings, from Greek épıov, erion, wool, and
eriophorus wool-bearing, densely cottony, from Greek épıov, erion, wool,
Eriophorum wool-bearing, New Latin, from Greek ěpıov, erion, wool or cotton, and Greek $\varphi о \rho \varepsilon \omega$ ( $\varphi \varepsilon \rho \omega$ ),
phoro (phero) bearing. (Cyperaceae)
eriophyllus -a -um, Eriophyllum eriophyl'lus (er-ee-oh-FIL-us) Eriophyl'lum (er-ee-oh-FIL-um) with woolly
leaves, from Greek ěpıov, erion, wool, and phyllon, leaf.
eriopterus with woolly wings, from Greek हैpıov, erion, wool, and
eriopodus -a -um eriopo'dus (er-ee-oh-PO-da)
eriopus having woolly stalks, from Greek $\begin{gathered}\text { épov, }\end{gathered}$ erion, wool, and
eriorhabdus, eriorhabdon having woolly stalks, from Greek ěpıov, erion, wool, and rhabdos, rod.
eriospathus hairy spathe, from Greek épov, erion, wool, and
eriosphaerus havong woolly balls, from Greek époov, erion, wool, and
eriostachyus, eriostachys woolly-spiked, from Greek
eriostemon, eriostemus with stamens woolly, from Greek ěpıov, erion, wool, and
eris, erism, erist Greek quarrel
erisma, -erisma, erismat Greek a prop, support
eristalis, -eristalis Latin an unknown precious stone
ermineus of the color of ermine, white with yellow shading.
ern, erno Greek a sprout; a child
erod, erod Greek a heron
Erodium Ero'dium (er-OH-dee-um) New Latin, from Greek $\dot{\varepsilon} \rho \omega \delta$ ós, erōdios, a heron; from the long-beaked fruit. (Geraniaceae)
erophilus spring loving
eros Greek: love; Latin: gnawed away
erostratus, erostratus beakless.
erosus -a -um ero'sus (er-OSE-us) erose, jagged, having the margin irregularly notched as if gnawed or bitten off.
erot, erote, erotem Greek question, ask
erot, eroto Greek love
erotyl Greek a darling
erpe, erpes, erpet Greek creep; a creeper, compare to Latin rept, reptili-
Erpodium from Greek erpo, creeping, alluding to growth habit
err, erran, errat Latin wander; wandering
erraticus erratic, unusual, sporadic, wild strange.
erratum mistake
erromenus vigorous, healthy
ers, ersae, erse Greek dew; dewy, fresh; young
Erste Zuneiging German cv. first love
erubescens blushing, or reddening, usually referring to color literally, emitting rose-color, pale red, turning
red.
Erucastrum
eruc, eruca, eruci Latin a caterpillar
eruciformis tendril-like.
Eucephalus from Greek eu-, good or original, and kephalotos, with a head; a reference "to the elegant
qualities of the calyx"-T. Nuttall 1840
erucoides eruca-like
erumpens breaking out of, breaking through, as if bursting through the epidermis.
erupt Latin burst forth
erycin, erycina Latin Venus, goddess of love and beauty
eryng-, eryngus Greek a kind of thistle
eryngioides resembling Eryngium, Sea-Holly.
Eryngium Eryn'gium (e-RING-gee-um, or er-IN-jee-um) A name used by Theophrastus or Dioscorides. New Latin, from Latin ēryngion, eryggion name for E. campestre eryngo, from Greek $\eta \rho \jmath^{\prime} \gamma \gamma 10 v$, eryggion, eryngion, a bristly plant, diminutive of $\mathfrak{\eta} p u \gamma \gamma o \varsigma$, eryggos, eryngos, in reference to the apparent prickle-like leaves, which are not very bristly or prickly. The Greek root is an ancient regional (epichoric) dialect, Attic Greek, a variation of and closely related to aruncos, Doric Greek, the source of the genus name Aruncus. Both aruncos and eryngos are from the Indo-European root *ue(s)r, spring. Alternately from Greek ह̇puүعiv, erygein, to belch, from a supposed remedy to flatulence. (Umbelliferae)
eryo- Greek draw, drag
erysi- Greek red
Erysimum Erys'imum (er-IS-i-mum, or e-RI-si-mum) from the Greek name erysimon, a kind of mustard, from erysthai to defend, protect, save; from its use as a medicinal herb; alternately from $\varepsilon$ £́vó $\omega$, eryo, to cure, in reference
to its salutary medicinal properties. (Cruciferae)
erysimum hedge mustard.
erythr-, erythro- red, combining form of Greek $\dot{\varepsilon} \rho v \theta$ pós, erythros, red.
erythr- red (Erythrina, the tropical coral-tree), from Greek $̇ \rho v \theta \rho o ́ \varsigma, ~ e r y t h r o s, ~ r e d . ~$
erythraeus -a -um with a reddish tinge, from Greek èpv $\theta$ pós, erythros, red.
erythranthus bearing red flowers, from Greek $\dot{\varepsilon} \rho v \theta \rho o ́ \varsigma, ~ e r y t h r o s, ~ r e d, ~ a n d ~ \alpha v \theta o \varsigma, ~ a n t h o s, ~ f l o w e r . ~$
erythreus from Erythrea in Abysinnia.
Erythrina from Greek $\varepsilon \rho v \theta$ pòs, erythros, red, for the color of the flowers. (Leguminosae)
erythrinus -a-um coral red, from Greek $\dot{\varepsilon} \rho v \theta$ pós, erythros, red.
erythrobasis from from Greek $\dot{\varepsilon} \rho \cup \theta \rho o ́ s$, erythros, red, and
erythrocarpus red-fruited, with red fruits, from Greek $\dot{\varepsilon} \rho v \theta \rho o ́ \varsigma$, erythros, red and карлós, karpos, fruit.
erythrocaulis -is -e having a red stalk, from Greek $\dot{\varepsilon} \rho v \theta \rho o ́ s$, erythros, red, and Latin noun caulis, caulis m., from the Greek kav ${ }^{\circ}$ os, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
erythrocephalus red-headed, having red heads, from Greek $\dot{\varepsilon} \rho \cup \theta \rho o ́ s, ~ e r y t h r o s, ~ r e d, ~ a n d ~ к \varepsilon \varphi \alpha \lambda \eta ́, ~ k e p h a l e, ~$ head.
erythrochaetus having red bristles, from Greek $\dot{\varepsilon} \rho v \theta$ pós, erythros, red, and $\chi \alpha \iota \tau \eta$, khaite, bristle, long hair.
Erythrocladum (e-rith-ro-KLA-dum) with red shoots, from Greek $\dot{\varepsilon} \rho v \theta$ pós, erythros, red, and .
erythrococcus having red berries, from Greek $\dot{\varepsilon} \rho v \theta \rho o ́ s$, erythros, red, and
erythrocoleus having a red sheath, from Greek $\dot{\varepsilon} \rho v \theta \rho o ́ \varsigma, ~ e r y t h r o s, ~ r e d, ~ a n d ~$

erythrocorys having a red hood, red-helmed, from Greek $\dot{\varepsilon} \rho v \theta \rho o ́ s$, erythros, red, and
erythrodanus -a -um with red roots (Madder), from Greek $\dot{\varepsilon} \rho v \theta \rho o ́ s$, erythros, red, and
erythrolepis -is -e having a red membrane (?) or scale, from Greek $\dot{\varepsilon} \rho v \theta \rho o ́ s, ~ e r y t h r o s, ~ r e d, ~ a n d ~ \lambda \varepsilon \pi i ́ \varsigma, ~ \lambda \varepsilon \pi ı \delta o-, ~$ lepis, lepido-, scale.
Erythronium (e-rith-RON-ee-um) from erythronion, a Greek name for another plant, from Greek épu日pós, erythros, red, referring to the pink to purple flowers of Erythronium dens-canis.

erythrpodus $-a-u m$ red-footed, red-stalked, with a red stem or red base, from Greek $\dot{\varepsilon} \rho v \theta \rho o ́ \varsigma, ~ e r y t h r o s$, red, and $\pi 0 \cup \varsigma, \pi \mathrm{o}$ o $\varsigma$, , pous, podos.
erythropteris -is -e red-winged, from Greek $\dot{\varepsilon} \rho v \theta$ pós, erythros, red, and .

erythrorhizos with red roots, from erythro-, red, combining form of Greek $\dot{\varepsilon} \rho v \theta$ pós, erythros, red, and $\dot{\varrho} i ́ \zeta \alpha$, rhiza, root.
erythrosepalus -a-um (e-rith-ro-SE-pa-lus) with red sepals, from Greek $\dot{\varepsilon} \rho v \theta$ pós, erythros, red, and .
erythrosorus with red sori, in red patches, from Greek $\dot{\varepsilon} \rho v \theta$ pós, erythros, red, and .
erythrospermus $-a-u m$ having red seeds, from Greek $\dot{\varepsilon} \rho v \theta \rho o ́ s$, erythros, red, and .
erythrostachys, erythrostachyus -a-um with red spikes, from Greek $\dot{\varepsilon} \rho v \theta$ pós, erythros, red, and
erythrostictus - a-um, erythrostictum with red spots, from Greek épv $\theta$ pós, erythros, red, and .

Erythroxylaceae plants of the Guinea Red-wood, or Coca family, from the genus name, Erythroxylum, and aceae, the standardized Latin suffix of plant family names, from Greek $\dot{\varepsilon} \rho v \theta$ pós, erythros, red, and .
es Greek into, to
-es Greek (a suffix meaning an agent or doer)
-esc, -en, -ens Latin becoming; slightly
Escallonia (Saxifragacea)
escarboucle French cv. carbuncle
-escens (-is -e?) (like -ascens) Latin adjectival suffix from -escentia, translated as -ish, -part of, -becoming, becoming more, -being, inceptive, indicating a process of becoming or developing, becoming like, having an incomplete resemblance, such as albescens, whitish, becoming white, from the present participle of edo, edere; esse, edi, esum (essentia), to eat, devour, consume, waste. Verb base, usually itself with a noun or adjectival
base. Often the equivalent of English -ish.
eschar Greek a fireplace; a scab; a kind of fish
escharoides scurfy, scabby.
eschat, eschato Greek extreme, last
Eschscholtzia, eschscholtzii Eschschol'zia (esh-SHOLE-tzee-a, or esh-SHOLTS-ee-a) eschschol'tzii (esh-SHOLE-tzee-eye) after Johan (Johann) Friedrich G. von Eschscholz, (1793-1831), Russian (or German) botanist, or Estonian physician and biologist who traveled with Chamisso on the Romanzoff (or Kotzebue) Expedition to the Pacific Coast, well known for his research in California. (Papaveraceae)
eschyn Greek shame
Escobaria Escobar'ia (es-ko-BAR-ee-a)
escul-, esculus Latin Italian oak
escul- edible
esculen-, esculent-, esculentus Latin edible, esculent, fit for human food.
esculentus -a-um esculen'tus (es-kew-LEN-tus) Latin adjective esculentus, edible, eatable, fit for food, fit to be eaten.
esculus the Italian Oak, Quercus esculus.
esibilis suitable for food.
eskius not growing in shade.
eso Greek within, inward
esophag-, esophago-, esophagus Greek the esophagus
esoter- Greek inner, interior
esotericum (esoter'icum) from Greek esoterikos, arising within, esoteric
-essa Latin -essa, Greek -issa, feminine suffixes.
essed Latin esseda, a two-wheeled war-chariot.
essequibensis from Essequibensis in British Guiana.
Éssōpos Greek'Hб ${ }^{\prime} \omega \pi \mathrm{o} \varsigma$, hyssop.
est, estes New Latin an eater
esteroa estero'a (es-ter-OH-a)
esth Greek feel, perceive; clothe; eat
esthem, esthemato Greek perception
esthes Greek a garment
esthesi, esthesio Greek sensation, perception
esthet Greek sensible; a garment
esthi, esthio Greek eat
esthonicus from Estonia
estival Latin summer
Estne volumen in toga, an solum tibi libet me videre? Is that a scroll in your toga, or are you just happy to see me?
-estris (-ester) -is $-e$, also -ustris Latin adjectival suffix indicating a place of growth, belonging to, loving, living in, an origin or habitat, used with noun base, as sylvestris, living in or belonging to the woods, or
rupestris. After a base ending in $u$, the $e$ is dropped as in lacustris, dwelling in lakes, from lacus, lake.
estr, estro, estrus Greek a gadfly; frenzy
estragkón from Greek $\varepsilon \sigma \tau \rho \alpha \gamma \kappa o ́ v, ~ e s t r a g k o n, ~ t a r r a g o n . ~$
estriatus not striped, without stripes
estu, estua Latin boil
estuar Latin the sea
esulus, esula (es'ulus) eatable for the hungry. Alternately, "Latinized form of a Celtic name meaning sharp, referring to the acrid juice and derives from the word esu, sharp, biting, referring to the sap" (Daves Botanary
in California Plant Names)
et al. abbreviation of et alii, and all the other people
Et in Arcadia ego "And I too, have lived in Arcadia"
Et tu, Brute And you Brutus? It is said that Caesar spoke in Greek "Kai su, teknon?"--"You too, my child?"
etc. abbreviation for et cetera, meaning and the other things.
-etes Greek dwell; a dweller; one who
eth-, ether Greek the upper air
eth-, etho Greek custom, habit; abode
etheo Greek strain, sift; a bachelor
ether-, etheri Greek the upper air
ethic Greek moral; national
ethiop- Greek Ethiopian, African; dark
ethm-, ethmo, ethmus Greek a sieve
ethn, ethno Greek a nation
etho Greek custom, habit; abode
ethuc maidenhair, from Egyptian.
etio- Greek a cause
etiol- New Latin pale, whitish
etiolatus drawn or deprived of color by the absence of light.
etiole French cv. star
etr, etra, etro Greek the belly, pelvis
etrucus Etruscan, from ancient Etruria, a region of Italy, north of Rome, now Tuscany.
-ett, -etta, -ettum, -ettus New Latin small
-etum Latin indicating a collective place of growth, used with noun bases, as a caricetum.
etuberosus without tubers
etym-, etymo- Greek true; truth, from éto
 etymolog-os, an etymologer, from ëtupov, etymon, true, and - $\lambda$ o 0 os, -logos, one who discourses.
etymon the primitive form or root of a word, from Latin, from Greek ëtouov, etymon, originally the neuter of غ̌̃0 0 о , etymos, true, from Old Aryan ${ }^{*}$ es, to be, and P.I.E. (?) ${ }^{*} s$-etumo-s, .
eu Greek good, well, true, used in compound words, from $\varepsilon \dot{v}-$, , eu-, combining form of $\varepsilon$ ċv̧, eus, good.
$e u$ - well, good, normal, complete
euacranthic truly terminal.
euboeus from the island of Euboae, Eüßota, now Evvoia.
eucalyptoides eucalyptus-like, resembling Eucalyptus or Gum Tree.
Eucalyptus Eucalyp'tus (yoo-kal-IP-tus) from eu, well and kalypt, calypt meaning covered, referring to the seed capsules
euch Greek pray
eucharis pleasing, agreeable
Euchiton
euchlorus dark green.
euclastus friable, brittle
Eucnide Euc'nide (YOOK-ni-dee)
Eucomis from Greek eu, good and kome, hair
Eucrypta Eucryp'ta (yoo-KRYP-ta)
eudi-, eudio Greek calm, clear
eudoxus of good repute
euganeus from Padua, Italy, from Latin Eugane-us, from Euganeī, an ancient people of northern Italy
eugenioides eugenia-like, like Eugenia, named for Prince Eugene of Savoy
euglossus -a-um with beautiful tongues, from , and $\gamma \lambda \omega \sigma \sigma \circ \varsigma, g l o ̂ s s o s$, tongue.
eulab Greek wary, cautious
Eulophia Greek eu, well, and lophos, plume, crest, alluding to the crest on the lip
Eulophus from Greek $\varepsilon \dot{v}, e u$, true and $\lambda$ ó $\varphi o \varsigma ̧$, lophos, crest, the application not apparent. An old generic
name for Perideridia. (Umbelliferae)
-eum NQ a place where.
eumorphus, eumorpha well-formed, of beautiful and true form.
euneurus with beautiful nerves or beautiful veins.
eunuch Greek guardian of the couch.
euonym Greek having a good name.
Euonymus Euon'ymus (yoo-ON-i-mus, or ew-ON-i-mus) from the classical Latin name, euonymus, spindle tree, from Greek euōnymos, having an auspicious name, from cű-, eu-, well, good, and ővo $\mu \alpha$, onoma, name. The name was spelled by Linnaeus as Euonymus and Evonymus. (Celastraceae)
euoplus good-looking, beautiful.
eupatori-, eupatorium Greek agrimony
eupatoria from an old application of Eupatorium
Eupatoriadelphus
eupatorioides eupatorium-like, which see,
Eupatorium (ew-pa-TO-ree-um) New Latin, from Greek eupatorion (E. cannabinum) hemp agrimony, said to be from eu good, and pator father, from Mithridates VI Eupator (132-63 B.C.), King of Pontus, who ca. 115 B.C. is said to be the first to use this plant in medicine, and to have discovered a species was an antidote to a common poison. Mithridates was said to be immune to many poisons through repeated experimentation upon himself to find their antidotes. (mithradate is an old term for medical restoring agency or an antidote to a
poison, which see.) (Compositae)
euphlebius with beautiful veins.
Euphoria carried well
euphorbi-, euphorbium Greek an African plant
Euphorbia Euphor'bia (yoo-FOR-bee-a, or ew-FOR-bee-a) New Latin, from the classical Latin euphorbe,-a, euphorbia, from Euphorbus, $1^{\text {st }}$ century Greek physician to Juba II, ob. 23, client-king of Mauretania and Numidia. (Also seen as king of Numidia. Western Numidia and Mauretania Caesariensis are essentially the same place. The modern country of Mauritania is west and south of ancient Mauretania.). Juba II was educated in Rome and married the daughter of Anthony and Cleopatra. Occasionally, Euphorbia is interpreted as being from Greek eu, well, and phorbê, pasture, food, although some species produce a blistering sap. Euphorbus is also the name of a Trojan hero of the Trojan War.
Euphorbiaceae Euphorbia'ceae (yu-for-bee-AY-see-ee) plants of the Spurge family, from the genus name, Euphorbia, and -aceae, the standardized Latin suffix of plant family names.
euphorbioides euphorbia-like, resembling Spurge.
euphrasia Greek delight
euphrasioides resembling Euphrasia, Eyebright.
euphraticus from the banks of the Euphrates River in Turkey and Iraq.
euphy Greek shapely
euphyllus with beautiful leaves, with true leaves, with foilage leaves.
eur, euro Greek east; the east wind; southeast; broad
eurekensis -is -e eureken'sis (your-ee-KEN-sis) ultimately from Greek eureka, which means "this bath is too hot" (Dr Who).
eurin- Greek: keen-scented; Latin: the east wind
euro-, eurot Greek mold eury Greek broad, wide
europaeus -a -um European, of or from Europe, from Europa, and -aeus Greek adjectival suffix indicating 'belonging to'.
eury from Greek củpúc, eurys, wide
euryandrus with broad anthers.
Eurybia Greek củpús, eurys, wide, and $\beta \alpha 1 \circ \varsigma$, baios, few, small, little, humble, perhaps alluding to the few, wide-spreading ray florets.
eurycarpum from Greek cv̉pús, eurys, wide, and карлоऽ, karpos, fruit.
eurycheilus having broad lips.
eurycladus having broad boughs.
eurynotus having broad borders or road margins, said of leaves.
eurypterus with broad wings.

- $\bar{e} u s$ - $\bar{e} u a-\bar{e} u m \quad$ a Greek adjectival suffix indicating a state of possession or 'belonging to', or 'noted for', used with a noun base, usually the name of a person, as in niveus, of or in snow, or giganteus, belonging to the giants, from gigas.
-еॅиs -еॅиа -ӗит Latin adjectival suffix used to impart the characteristics of material or color or resemblance in quality, used as a noun base, as in cereus, waxy from cera, wax, or melleus, pertaining to honey, from mel, honey.
eusorus in fine variety (bad translation?) from Greek $\sigma \omega \rho \circ \varsigma$, soros, heap
eustachi from Bartelomeo Eustachio, Eustachius, an Italian anatomist (1520-1574. Derative Eustachian tube.
Eustachys from Greek $\varepsilon v ́, e u$, well, and $\sigma \tau \alpha ́ \chi \cup \varsigma$, stakhys, a row. (Gramineae)
eustachys, eustachyus with beautiful spikes.
Eustoma Eusto'ma (yoo-STO-ma)
eutact Greek orderly
eutel Greek worthless
Euthamia Eutham'ia (yoo-THAY-mee-a) New Latin, from eu-, good, well, and thama, tham- probably from Greek thamees crowded, and -ia; akin to Greek tithenai to place, set, for the crowded branching pattern of the inflorescence.
euthem- Greek orderly
Eutrochium from Greek eu-, well, truly, and $\theta \rho o \chi o ́ s$, trochos, wheel, disk, alluding to whorled leaves
euthy Greek straight
euthym, euthymo Greek generous
eúzōmon from Greek $\varepsilon$ Ủ $\zeta \omega \mu$ ov, rocket.
$e v$ Greek good, well
evacinus resembling Evax, Everlasting Cotton-Rose.
evacu, evacua Latin empty
evanescens disappearing, soon vanishing, lasting only a short time.
evani, evanid Latin disappearing
evani, evanio Greek making trouble easily
evect Latin carried out, led away
evectus swollen, inflated.
evectic Latin good health
evectus extended????/
evenosus not conspicuously veined
evernius well growing; resembling Evernia.
eversus overthrown, turned inside out, protrusion of organs.
evertus expelled, turned out
evira Latin castrate
evitatus avoiding, not having oil cells as in the fruit of the Umbelliferae.
evolutus unfolded, unrolled, turned back, from Latin an unrolling
evolvens unrolling.
Evolvulus
evonymoides resembling Euonymus.
evuls Latin pull away, pull out
ewanii ew'anii (YOO-an-ee-eye)
ex, ex- Latin out, out of, off, from, beyond
ex cathedra with authority, literally, "from the chair"
ex libris "from the books of"
ex officio by virtue of office
ex post facto after the fact
Ex quocumque facere poteris te sauciabit, nihilo comprehenso. Anything you can do can get you shot, including nothing.
ex tempore off the cuff, literally "of the time"
exacerb Latin violent, bitter
exagger Latin heap up
exalbescens abrupt
exalt- very high, tall, lofty
exaltatus $-a-u m$ exalta'tus (ex-all-TAY-tus) exalted, raised high, very tall, erect, lofty, commanding.
exanthema, -exanthemato Greek an eruption
exanthemata having blotches on leaves or petals.
exarat Latin plowed up
exaratus furrowed; brittle, inclinned to splinter
exarticulatus without joints.
exasperatus roughened (?), rough, with hard or sharp projections.
excavatus excavated, hollowed out as though dug out.
Exeat holiday, literally "let him be absent"
excel- exalted, lofty, high, tall
excellens excellent, excelling, superb.
excelsus tall, lofty, high, elevated.
excelsior taller, raised, elevated above its surroundings.
excelsius raised, elevated above its surroundings.
excentricus excluded, external or out of center, one sided.
excert Latin projecting
exeunt, exit walk off stage
excipuliformis funnel-shaped.
excisus cut away, cut out.
excit, excito Latin call forth, arouse
excortiatus barked, skinned
excorticatus, ecorticatus off-bark, without bark, striped of bark, referring to exfoliating bark. Excoriation is
the falling of the outer layer of terminal cells of glandular hairs.
excresc- Latin growing up
excrescens growing unnaturally as a wart or other similar growth.
excret- Latin separate, throw out
excubitus -a -um excub'itus (ex-KUBE-it-us)
excurrens empty, running out.
exeden- Latin eating out
exesus eaten or consumed as with corrosion.
exhib- Latin give, present
exhibens showing, present to view.
exhil-, exhilar Latin cheer, gladden
exi- Latin: go out; Greek: habit
exigu- Latin adjectival root, short, small.
exiguиs -a -um exig'uus (ex-IG-yoo-us, or eks-IG-ew-us) Latin adjective little, weak, lowly, narrow, insignificant; small; meager; dreary; a little of, a bit of; scanty, petty, short, poor.
exil-, exili- Latin small, thin, slender
exiliflorus with small or slender flowers
exilis $-i s-e \quad$ ex'ilis (EX-il-is) Latin adjective for thin, poor, small, weak, slender, feeble, meagre, lank and straight.
exilis -is -e, exilior -or -us, exilissimus -a -um Latin adjective, small, thin; poor.
eximie excellently
eximius eximious, distinguished, extraordinary, out of the ordinary; excellent for size or beauty, from Latin
eximi-us excepted, select, choice, from eximĕre, to take out.
exitiosus pernicious, destructive
exo Greek out, outside, without
exod-, exodo-, exodus, -exodus Greek a going out
exogenus growing externally, increasing by layers as trunks of trees.
exoletus exotic, from another country; antiquated, old, out of date.
exoniensis from Exeter, in Devonshier, UK, usually from the nursery of Veitch \& Sons
exorm, exormi Greek go forth
Exorrhiza from the root, from and, @íf $\alpha$, rhiza, root.
exorrhizus with outside roots, (above ground), from , and $\dot{\varrho} i \zeta \alpha$, rhiza, root.
exosus sapless, drained.
exoter, exotero Greek outside
exoticus Greek foreign origin, exotic, opposite to indigenous.
expallens turning pale.
expansus expanded, diffused, spread out, as a flower in full perfection.
expir Latin breathe out
explanatus spread out flat.
explodens exploding, shooting out, said of seed and their receptacles.
expuls Latin driven out
expulsus with fruit which forcibly expel their seed.
exquisitus exquisite, larger or better colored than usual.
exscapus without a scape, without stalk or stem.
exsculptus dug out, with small depressions, as if gouged out or scooped out, as the seeds of Anchusa, Sea-
Bugloss.
exsertus $-a-u m$ exser'tus (ex-SER-tus) protruding from, projecting, said of stamens projecting beyond the
corolla.
exsiccatus dried up.
exstipulatus exstipulate, without stipules, the leaflike appendages at the base of leaves.
exsuccus destitute of sap.
exsudans oozing, sweating out.
exsula Latin a stranger; an exile
exsularis of or belonging to exile or to exiles
exsulcus grooved.
exsurgens rising up, erect, upright.
extern-, externo Latin outside, outer
extim- Latin farthest away
extra, extus Latin on the outside; beyond; more; besides (opposite to intra, intus)
extensus extended, stretched out, spread.
exterior, exterius outer, external, outward.
exterus being outside.
extremus outermost, last
extimus on the extreme outside.
extinctorius quenching, extinguishing, destroying.
extra-axillaris beyond or out of the axil.
extra-foliaceus on the underside of leaves, or away from leaves.
extraneus strange, foreign, not essential.
extremus outermost, last.
extrins Latin from the outside
extrinsecus from withoutside, outside
extrors Latin on the outside
extrorsus turning outward, rising externally (applied to anthers).
exuber Latin abundant
exud Latin sweat
exudans exuding
exul, exulatus in exile.
exunguiculate with out a claw.
exust Latin burned up, consumed
exuv-, exuvi Latin that which is taken off
exuviatus casting its skin, peeling off or shedding scales.
ewxygr-ewxygro Greek wet
eystettensis for the garden of Prince Bishop Conrad von Gemmingen at Eichstätt
fab, faba, fabell Latin a bean
faba- referring to a bean
$f a b a,-a e \mathrm{f}$. bean
Faba (Leguminosae)
Fabaceae Faba'ceae (fa-BAY-see-ee) the bean family, from the genus name, Faba, and -aceae, the standardized
Latin suffix of plant family names.
fabaceus -a-um faba'ceus (fab-AY-see-us) faba-like, bean-like, from faba, bean
faberi
faberius resembling broad bean.
fabifolius with leaves like a bean.
fabiformis bean-shaped, of bean form.
fabul, fabula Latin a fable
Fac me cocleario vomere! Gag me with a spoon!
Fac ut gaudeam. Make my day.
Fac ut nemo me vocet. Hold my calls.
Fac ut vivas. Get a life.
facetus choice, fine
faci, facia, facies Latin the face; appearance
facil Latin easy
facile easily
Faciles
facoides sea-heath, from Greek, from Discorides.
facon lentil, pulse, from Greek, from Discorides.
facula, -facula Latin a little torch
facult Latin capability, skill.
faec, faeci Latin dregs
$f(a) e c u l a$ wild chevil, from Discorides.
faeroensis from the Faeroe Islands, between the North Atlantic and the Norwegian Sea
fag-, faga-, fagus from Classical Latin name for beech, from Greek figos (?), an oak with edible acorns, probably from Greek fagein, to eat.
Fagaceae Faga'ceae (fa-GAY-see-ee) plants of the Beech family, from the genus name, Fagus, and -aceae, the standardized Latin suffix of plant family names.
fagifolius with leaves like Fagus, beech
fagineus beech-like.
Fagonia Fago'nia (fa-GO-nee-a)
Fagopyrum literally Beech-wheat, New Latin, from Latin fagus beech, and New Latin -o-, and Greek pyrum, from Greek pyros wheat, a reference to a resemblance of the achene to a beech-nut.
Fagus (FAH-gus) a beech tree, from Pliny, from the classic Latin fagus, beech tree, from Greek $\varphi \eta \gamma \circ \varsigma$, phēgos, from Doric $\varphi \alpha \gamma o ̀ s, ~ p h a g o s$, for a kind of oak bearing an esculent acorn.
falc-, falci Latin a sickle
falcatus falcate, sickle-shaped, curved like a sickle
falcarius sickle-shaped
falciculatus resembling a small sickle.
falcifolius falcate-leaved, with sickle-shaped leaves.
falciformis sickle-shaped, in the form of a sickle.
falcinellus resembling a small sickle.
falco, -falco, falcon Latin a falcon
fallac- Latin deceptive
fallaciosus spurious, not genuine.
fallax deceptive, spurious, not genuine.
Fallopia for Gabriel Fallopius (Gabriello Fallopio) (1532-1562), Italian anatomist. Where would we all be without Fallopian tubes? What did people use before he invented them? Polygonaceae.
Fallugia Fallu'gia (fa-LOO-jee-a)
fals-, falsi Latin false
falso falsely, incorrectly
falsus false, untrue, spurious.
falx, -falx Latin a sickle
fam, fameli, famin Latin hungry
famil Latin friendly; a family
familiaris living like or growing like a family together.
fantas Latin fancy
far barley.
farc Latin stuff; stuffing
farcatus pithy, full of pith.
farctus (stuffed) solid, not hollow or tubular.
farfara
farfaria, -ae colt's-foot Discorides.
fargesii named for Paul Farges (1844-1912), French missionary and plant hunter in China
farin-, farina Latin flour, coarse meal
farin- referring to starch or wheat
farinaceus containing starch, starchy, abounding in flour.
farinfer, farinifera starch-bearing, flour yielding.
farinosus - $a-u m$ farino'sus (fare-in-OH-sus) mealy, powdery, covered with farina, covered with a dusting of flour.
farius in rows, used in compound words as bifarius, in two rows.
farnesiana farnesia'na (farns-ee-AY-na)
farneus, farnvs (farnus) an uncertain tree ?, from Apicius.
farrer named for Reginald Farrer (1880-1920), English plant collector in east Asia, introducer of Buddleia alternifolia to the west.
farus (stuffed) solid, not hollow or tubular.
Fas est ab hoste doceri. One should learn even from one's enemies. Publius Ovidius Naso [Metamorphoses]: Fasan German cv. pheasant
fasci-, fascia- Latin a bundle, from fascis, fascis m., Latin noun bundles of rods; pluralwith an ax, carried by lictors before high Roman magistrat); power/office of magistrate; bundle especially sticks or books sg.; faggot; packet, parcel; burden, load.
fasci-, fascia Latin a bundle; a band, from fascea, fasceae f., fascia, fasciae f., noun, a band or strip; ribbon; bandage; streak or band of clouds; headband or filet; sash (Ecc).
fasciarius banded, band-shaped, from fascia. a band.
fasciat Latin banded
fasciatus abnormally flattened, ribboned, with a monstrous perpendicular expansion of stems; banded, striped, with colored bands.
fascicul- clustered, from fasciculus, fasciculi m., Latin noun, little bundle, little packet; bunch of flowers, fascicularis -is -e fascicular'is (fa-sik-yoo-LARE-is) Latin fascicled, clustered, in close clusters or bundles, banded, in bundles, from fasiculus, little bundle, little packet, and -aris -aris -are, Latin adjectival suffix, a variant of -alis used after stems ending in $l$, pertaining to, relating to, of, in connection with, or belonging to.

One could assume fasciculatus is with small clusters, and facicularis is with clusters.
fasciculatus -a -um fascicula'tus (fa-sik-yoo-LAY-tus) Latin fasciculatus, fascicled, clustered, in close clusters or bundles, banded, in bundles, from fasiculus, little bundle, little packet, and -atus-ata-atum, possessive of or likeness of something.
fasciculiflorus with flowers in clusters
fasciculus a close bundle or cluster of flowers, stems, or roots, from fasciculus, fasciculi m., Latin noun, little bundle or little packet; bunch of flowers.
fascin- Latin charm, bewitch, from fascino, fascinare, fascinavi, fascinatus, cast a spell on, bewitch;
fascinator fascinating, from fascinatio, fascinationis f., fascination; bewitching.
fasciol-, fasciola Latin a little bandage, from fasciola, fasciolae f., Latin noun, a little bandage.
fascis, plural fascēs Latin, bundle, a bundle of rods bound up with an ax in the middle and its blade projecting, the emblem of power of a Roman lictor.
faseolus, faseoli m. Latin noun, kidney-bean; (see also phaseolus);
fasianus -a -um Latin adjective, pheasant; (phasianus)

fastibilis repulsive, disagreeable.
fastidiosus loathsome.
fastigi-, fastigium Latin pointed; the point, top, summit; depth
fastigiatus -a -um fastigia'ta (fas-ti-jee-AY-ta) fastigate, with an upright habit, with branches parallel, erect and close together, as in the Lombardy Poplar.
fastuosus - $a$-um fastuo'sus (fas-tew-OH-sus) proud, haughty, bountiful, stately.
fatmensis of Arabian origin, after Fatima,the daughter of Mohammed.

## Fatoua

fatu- Latin foolish, silly
fatuus -a-um fat'uus (FAT-yoo-us) empty, barren, insipid, from Latin adjective fatuus -a-um for foolish, silly, idiotic, simple, insipid, worthless, from the noun fatuus, fatui, or fatua, fatuae, a fool.
fauc-, fauces, fauci Latin the throat
faucialis mouth, throatlike, from fauces, the throat.
faucidens having a mouth with fangs.
fauciflorus bearing throat-like flowers.
faun- Latin mythology Faunus, god of agriculture and the shepherds
fauna, faunae f. Latin noun, fauna.
Faunus, Fauni m. Latin noun, rustic god; deity of forest, herdsman; sometimes identified with Pan,
faustus happy, fruitful.
fav, favo, favus, -favus Latin a honeycomb
faveolatus, favosus finely honeycombed
faveolatus honey-combed, from favus, honeycomb.
favill, favilla, -favilla Latin embers
favosulus somewhat honey-combed.
favosus honey-combed.
febr, febri, febri- Latin fever; boil, referring to fever
febricito to be raving mad.
febrifuga, febrifugia(?) lesser centaury, feverfew, Erythraea centaurium.
febrifugus fever-flight, driving away or removing a fever, fever-dispelling.
frebruus cleansing.
fec, feci Latin dregs
fecul Latin foul; sediment
fecund Latin fruitful
fecunditas -atis f. fruitfulness, fecundity.
fecundo -are to fructify, fertilize.
fecundus fruitful, fertile, prolific; abundant, full, plentiful, from ......, and -cundus adjectival suffix indicating an aptitude or constant tendency.
Fedia "Adanson (see Cicendia) A name without any known or probable meaning." (Alcock 1876)
Feei Fee'i (FEE-eye)
feejeenis from the Fiji Islands.

Feijoa Feijo'a (fy-JO-a)
Feles mala! Cur cista non uteris? Stramentum novum in ea posui. Bad kitty! Why don't you use the cat box?
I put new litter in it.
feli, felin, felis, -felis Latin a cat
felic Latin favorable, lucky, from felix, felicis, of good omen
félicité perpétue French cv. lasting happiness
felinus pertaining to the cat.
felix lucky, happy
fell Latin the gall bladder; bile, from fel, fellis, gall bladder, bile; poison
fellatensis pertaining to the Fellata tribe in central Africa.
fellens bitter as gall.
felo Latin f. cat; a robber
felosmus of offensive smell.
fem, femor, femoro, femur Latin the thigh
femin-, femina Latin female, of a woman
femineus, femininus female, a flower having pistils but no stamens.
fendleri fend'leri (FEND-ler-eye)
fendleriana fendleria'na (fend-ler-ee-AY-na)
fenestr-, fenestra Latin a window
fenestralis with windows, with window-like openings, having openings through a membrane.
fenestratus, -alis pierced with holes, as the septum of some Cruciferae
feng-, fengo Greek light
fenisec-, feniseca Latin a mower, harvester
fennel Old English finugl, finule weak feminine, fenol, finul (masculine), from popular Latin fënuclum,
fēnoclum (substituted for classical Latin fceniculum, diminutive of foenum hay). (OED)
fennicus Finnish, of or from Finland.
fer, -ferus Latin to bear, carry, used in compound words as florifer.
-fer(...) bearing, producing
fer-, fera Latin wild; a wild beast
ferax fruit-bearing, fruitful, fertile.
ferdinandi named for King Ferdinand of Bulgaria (1861-1948
fere almost, nearly
ferens carrying, bearing
fergusoniae ferguson'iae (fir-gus-OWN-ee-ee)
ferment Latin yeast, leaven
fernandezianus from the island Jaun fernandez, in the Pacific Ocean.
fernandina fernandi'na (fer-nan-DEE-na)
Ferner Osten German cv. Far East
fero-, feroc, feroux, ferox Latin fierce, wild
Ferocactus Latin ferus, fierce or wild, referring to the horrid spines, and Cactus, the genus from which this segregate was removed
-ferous, -ferus-a -um -iferous, bearing, adjectival suffix from Latin -fer (-ifer), producing, from the verb fero, ferre, to bear, bring, carry, and -us.
-ferous Latin fearing (typo? for bearing), alternately from Latin ferus, wild, and -ous.
ferox ferocious, fierce; very thorny or spiny, strongly fortified with thorns or spines.
fernaldii
fero- ferocious (ferox is the Latin adjective)
Ferocactus Ferocac'tus (feer-oh-KAK-tus) ferociously-spined cactus
feroculus - a -um fero'culus (fe-RO-kew-lus)
ferr, ferr-, ferro Latin iron
ferreus iron gray; hard like iron, as firm as iron, pertaining to iron
ferrissii
ferrofluvius rust colored in part?, one would think rusty flowing water from ferrugin, Latin rust-colored ferrugineus, ferruginosus rusty, rust colored, light reddish brown, brown.
ferruginescens
ferrul French a ring, bracelet
ferruminatus rust-like.
fertil-, fertilis Latin fruitful, fertile, producing many seeds, capable of bearing fruit abundantly.
ferul, ferula Latin a walking stick; fennel
ferulaceus like Ferula, Fennel, or giant fennel
ferulaefolius ferula-leaved, with leaves like Ferula, giant fennel
ferulago the deadly carrot, an inferior or lesser kind of ferula.
ferularis of the giant fennel.
ferus wild
ferv, ferven, fervid, fervor Latin heat, burning
fervens glowing, incandescent (of color).
fess Latin weary, feeble
festalis festive, bright
festin Latin quick
festina lente "Hurry slowly, or make haste slowly" From Suetonius, who, at the time of Augustus, turned the republic into an empire.
festivus festive, gay, bright
festmus speedy, hasty, quick.
festuc, festuca Latin a stem, stalk
festuc- referring to the genus Festuca, a grass, therefore grass- like
festuca -ae f. a stalk, stem, straw. By transference, a rod used in the manumission of slaves.
Festuca Festu'ca (fes-TOO-ka) New Latin, from Dodonaeus, classical Latin festūca, popular Latin festūcum, the name for a stalk of grain, stalk, stem, straw; rod for touching slaves in manumission; probably akin to Latin ferula giant fennel, or from Celtic fest, food or pasturage (Hooker and Arnott).
festucaceus -a -um Latin festuca, straw-like weed, or resembling Fesuce Grass, and -aceus, of, for its
resemblance to common fescue.
festucine straw colored, from festu, a straw.
festucoides resembling Festuca, fescue
festus festive, pompous.
fet, feti, fetus Latin the young in the womb
feti, fetid Latin ill-smelling, putrid
feudgei feu'dgei (FEW-jee-eye)
Feuer German cv. fire
Feuerkerze German cv. fire candle
Fenermeer German cv. sea of fire
feuxicterus birthwort.
-fex New Latin a maker
Fiat justitia et pereat mundus. Let justice be done, even if the world perishes. Johannes Manlius [Loci communes]:
fiber, -fiber Latin a beaver
fibr, fibrin, fibro Latin a fiber; a beaver
fibra a fine thread or filament.
fibrilla a diminutive thread or filament.
fibrillosus having fibers, fibrillose, with fibre-like roots.
fibrosus fibrous, with fiber-like roots.
fibul, fibula Latin a clasp, buckle
fibuliformis buckle-shaped, from fibula, buckle.
fic, fication Latin make, making
fic, fic-, fico, ficus, -ficus Latin the fig, referring to the genus Ficus
ficaria New Latin, from Latin ficus fig and New Latin -aria, from the appearance of the roots
ficariifolius with leaves like Great Pile wort, Ficaria.
ficarioides resembling Ficaria.
ficarius fig-like(?)
ficifolius figleafed, with leaves like Ficus carica, fig
ficoides, ficoideus like a fig, fig-like.
ficulneus, ficulnea pertaining to or hailing from the Fig Tree.
Ficus, -i m. Fi'cus (FY-kus) from Latin ficus, an old name for edible fig, Ficus carica, from Celsus.
ficus-indica fi'cus-in'dica (FY-kus -- IN-di-ka) the fig of India
-fid(...) parted, divided
fide, fidei, -fiden Latin faithful, trusting
fidi Latin a lute
fidic, fidicin Latin a lute player
-fidus -a -um -cleft, -divided, -forked, Latin adjectival suffix used in compound words like trifidus, threecleft.
fidus -a -um Latin adjective, faithful, loyal; trusting, confident, also used as a suffix meaning -faith.
Fidus Achates loyal friend, Acheates was the best friend of Aeneas.
figlinus terra-cotta
figul-, figula-,-figula Latin a potter
figur-, figura Latin a form, figure
figus see also phegus, oak.
fil-, fili, filo, filum Latin a thread
filaginifo'lius filaginifo'lius (fi-la-jin-i-FOL-ee-us)
filaginoides filagino'ides (fil-aj-in-OH-i-dees)
Filago Fila'go (fi-LAY-go) Dodonaeus from Latin fil, filum, a thread, and -ago, possessing or resembling, fon account of the abundant cottony indument. The plant is covered with thread-like hairs. (Compositae)
filamentaceus like the stalk of an anther.
filamentosus, filarius (fee-lah-men-TO-sus) with filaments or threads, filimentous
filamentosus -a -um thread-like, fibry, formed of filaments or fibers, with filaments or threads, filimentous.
filaris thread, string-like, from filum, thread.
fili- referring to a thread
fili-, filia, filius Latin a son or daughter
fili, filic-, filix Latin a fern
filic-, filici- referring to ferns; the noun is filix, fern
filicatus fern-like
filicaulis -is -e thread-stemmed, with a threadlike stem or stalk, from , and Latin noun caulis, caulis m., from the Greek к $\alpha v \lambda \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
filices ferns.
filicifolius, filicifolia with fernlike leaves, with leaves like fern fronds.
filiciformis fern-like, with the form of a fern.
filicinus fern-like
filicoid, filicoides fernlike
filicula a small fern.
filiculmis thread stemmed, from fili- and culmis, a stem of grain
filiculoides like a small fern
filifer, filiferus, filifera filifera (fi-LIF-er-a) thread-bearing
filifolius -a -um filifo'lius (fi-li-FO-lee-us) thread-leaved, with thread-like leaves.
filiformis -is -e filifor'mis (fi-li-FOR-mis) thread-like, shaped like threads.
filipendulinus -a-um like Filipendula, meadowsweet
filipendulus -a -um thread-drooping, hanging by a thread, joined by a thread.
Filipendula (fi-li-PEN-dew-la) From Latin filum, a thread, and pendulus, hanging, referring to the threadlike roots connecting the tubers of some species. (Rosaceae)
filipes fi'lipes (FI-li-pees) hairlike or threadlike stalk or foot, with threadlike stems.
filix fern
filix-femina or as filix-foemina in some older reports fil'ix-fem'ina (FIL-ix--FEM-in-a) Filix-femina is the fern and woman, the lady-fern, referring to the relatively delicate fronds of Lady Fern as compared to the Male Fern Dryopteris filix-mas
filix-mas FIL-iks-mas, literally Male Fern, to distinguish it from the more delicate Lady Fern.
filopes with thread-like stems.
filose terminating in a thread.
fim-, fimus, -fimus Latin dung
fimetarius growing on or amongst dung, from Latin finetum, a dung-hill.
fimicephalus - $a-u m \quad$ from Latin fimus, dung, and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head or brain.
fimicolus growing on manure heaps, from Latin fimus, dung, and colo, I inhabit.
fimiporopragmus working in a shit hole, New Latin from Latin fimus, dung, and Greek $\pi$ opos, poros, hole, and $\pi \rho \alpha \gamma \mu \circ \mathrm{v}$, pragmon, to work.
fimbri, fimbria, -fimbria Latin a fringe, fibers
fimbr- referring to a fringe
fimbriatulus with small fringe
fimbriatus -a-um fimbria'tus (fim-bree-AY-tus) fimbriate, fringed, with a fringed margin, from fimbra, fringe. fimbrilliferous with many little fringes.
fimbrillate minutely fringed.
Fimbristylis New Latin, from Latin fimbria or fimbris, fringe, and -stylis, from stylus, style, referring to the ciliate style. (Cyperaceae)
fin, fina, fini Latin an end, limit
finitimus limited, confined
finmarchicus from Finmarken, a Swedish province.
Finókio Greek Фıvóкıo, fennel seed.
firm- Latin firm, strong
firmandus firm
firmatus fixed on.
firmifolius with hard, firm leaves.
firmus Latin firm, hard, strong, stout; lasting, valid; morally strong. Adverb firme and firmiter, firmly,
strongly, steadfastly.
firuratus formed, shaped
fisc, fiscus, -fiscus Latin the state treasury; a woven basket
fiscellarius drawn together.
fishiae fish'iae (FISH-ee-ee)
fiss, fissi, fissur Latin a cleft
fissi- split
Fissidens with cleft tooth, from Latin fissus, cleft, and dens, tooth, referring to split the peristome teeth.
fissifolius split-leaved, having cleft leaves.
fissilis cleft or split
fissirostris with a cleft beak.
fissuratus fissured, cleft
fissus cleft, split
fistul-, fistula, -fistula, fistuli Latin a pipe, tube
fistul- hollow tubelike
fistula pipe or tube.
fistularis -is -e
fistulosus -a-um fistulo'sus (fist-ew-LO-sus) Tubular, dude!, hollow, pipe-like, hollow like a pipe, but closed at
both ends, hollow throughout as the leaf of an onion; full of holes, New Latin from fistula, a water-pipe; a reed-
pipe, shepherd's pipe, tube, hollow reed or stalk, or Pan pipe, and -osus, adjective suffix for nouns indicating
plenitude or notable development.
fistulous tubular, hollow throughout as the leaf of an onion; full of holes.
fivor Latin bluish
flabell-, flabella, -flabella Latin a fan
flabellaris -is -e fan-shaped, with fan-like parts, wedge shaped.
flabellatus -a -um fan-shaped, with fan-like parts, wedge shaped.
flabellifer, flabelliformis fan-shaped, formed like a fan
flabellifolius with fan-shaped leaves.
flabelliformis formed like a fan, of fan shape.
flabellinervous with radiate nerves or veins.
flabellulatus like a small fan.
flabellum fan
flabellus fan-like.
flabr- Latin the breeze, winds
flacc-, flaccid Latin flabby
flaccidus flac'cidus (FLAS-i-dus) soft, flaccid, limp, withered, flabby.
flaccospermus -a -um with a soft seed.
flaccus limp, withered, flabby.
Flacourtiaceae plants of the Indian Plum tree family, from the genus name, Flacourtia, and -aceae, the standardized Latin suffix of plant family names.
fladnizensis from the Fladnitz Alps.
flado a kind of cake.
flagell-, flagellum, -flagellum Latin a whip
Flagellariaceae plants of the Wild Ratan family, from the genus name, Flagellaria, and -aceae, the standardized Latin suffix of plant family names.
flagellaris, flagellatus whip-like
flagellaris having creeping sarmenta (runners like a strawberry)
flagellatus provided with wip-like runners.
flagellifer whip-bearing
flagelliformis shaped like a whip, whip-formed, resembling a runner or tendril, lash, or whip-like, tapering
and supple.
flagellum a scourge or whip
flagr-, flagran Latin burn, burning
flagriformis
flamm- Latin flame, burn
flamme Latin flame-colored
Flammenspiel German cv. dancing flames
flammeolus, flammeus flame-colored
flammeus of flame color, bright red.
flammeriferus of flame color, bright red.
flammus mullein.
flamulus, flammula small flame, burning.
flat- Latin blow, blown, from flatus, flatus m., Latin noun, blowing; snorting; breath; breeze.
flātulentus Modern Latin from flāt-us, a blowing, from flāre, to blow.
flav, flav- yellow, referring to yellow, from the Latin adjective flāvus -a-um, yellow, golden, gold colored;
flaxen, blond; golden-haired.
flavens yellow
Flaveria Latin flavus, yellow
flavicans yellowish(?)
flavescens flaves'cens (flay-VEH-sens) yellowish, becoming yellow, turning a pale yellow, from flavesco, flavescere, Latin verb become or turn yellow or gold, or from Latin flāvēscent-em, present participle of flāvēscĕre to become yellow, from flāv-us yellow.
flavicomus New Latin yellow-wooled or yellow-haired, with a yellow tuft or crest.
flavidus yellowish, yellow, pale yellow, somewhat yellow, from Latin flavis, adjective, golden yellow, reddish yellow, flaxen, blonde, and idus, adjective suffix indicating condition or progression.
flavipes with yellowfeet or a yellow base.
flaviramae flavoremea flah-vi-RAHM-ee-a; with yellow shoots
flavirostris with a yellow beak.
flavispinus, flavispina yellow-spined, having yellow thorns.
flavissimus deep yellow, very yellow
flavoculatus flavocu'latus (flay-vo-kew-LAY-tus)
flavo-punctus with yellow dots.
flavovirens, flavo-virens yellowish green
flavoviride flavovir'ide (flay-vo-VEER-i-dee)
flavula
flavus - $a-u m$ fla'vus (FLAY-vus) bright, almost pure yellow; pure, pale yellow, from Latin adjective flavus $-a$ um, yellow, golden, gold colored; flaxen, blond; golden-haired.
flect- Latin bend
Flectere si nequeo superos, Achaeronta movebo "If I cannot move heaven I will raise hell" alternately, If I can not move the gods, I will set the forces of the underworld in motion. Publius Vergilius Maro (Virgil)
Aeneid Book 7
Fleischmannia For Gottfried F. Fleischmann (1777-1850), teacher of Schultz-Bipontinus at Erlangen
flemingii fleming'ii (flem-ING-gee-eye)
fleur French flower
fletcher for Harold Fletcher (1907-1978), Director of RHS Garden Wisley, Surrey, and Keeper of the Royal Botanic Garden, Edinburgh
flex-, flexi- Latin bend; pliant, from flexus, flexus m., Latin noun, turning, winding; swerve; bend; turning point.
flex- pliable, crooked, bent, from flexus, flexus m., Latin noun, turning, winding; swerve; bend; turning point. flexibilis -is -e Latin adjective flexible, bendable, pliant, from flectere to bend.
flexicaulis -is -e New Latin pliant-stemmed, with a flexuous stem, with a bent stalk, from flexus, flexus m., Latin noun, turning, winding; swerve; bend; turning point, and Latin noun caulis, caulis m., from the Greek к $\alpha v \lambda \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
flexifolius with bent leaves, flexicaulis -is -e New Latin pliant-stemmed, with a flexuous stem, with a bent stalk, from flexus, flexus m., Latin noun, turning, winding; swerve; bend; turning point., and Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and
flexilis -is -e flex'lilis (FLEX-il-is) flexible, pliant, limber, whip-like, from Latin adjective, flexilis -is -e, pliant, pliable, supple.
flexipes, flexipedis with a flexible stem or foot, curved foot, with a bent foot-stalk, from Latin flexipes, (gen.), flexipedis, adjective, crooked-footed, twining.
flexispinus having bent thorns, from flexus, flexus m., Latin noun, turning, winding; swerve; bend; turning point, and
flexu- Latin winding, from flexus, flexus m., Latin noun, turning, winding; swerve; bend; turning point.
flexuosus $-a-u m$ flexuo'sus (flex-yoo-OH-sus) flexuosus, zigzag, tortuous, bent alternately in opposite directions, to the right and the left, like the path of a snake, from Latin flexibilis, flexilis, flexible.
flexuosus -a -um, flexuosior -or -us, flexuosissimus -a -um Latin adjective, curved; with many curves in it, full of bends/turns; winding/sinuous/tortuous;
flexus, flexus bent, twisted, from flexus, flexus m., Latin noun, turning, winding; swerve; bend; turning point.
flig- Latin dash; strike down, from fligo, fligere, -, - Latin verb, beat or dash down.
flo- Latin blow, from flo, flare, flavi, flatus, Latin verb, breathe; blow.
flocc Latin a lock of wool, flake
floccidus bearing wool.
floccigerus bearing wool.
floccose, floccosus a -um floccosus (flock-OH-sus) floccose, woolly, with locks of soft hair, from floccus, a lock of wool.
flocculosus with small woolly curls.
flocon de neige French cv. snowflake
Floerkea New Latin, after Heinrich G. Floerke died 1835 German botanist. (Limnanthaceae)
flor-, flora, flori Latin a flower, from Flora, Florae f., Flora; goddess of flowers.
floralis floral, relating to the flower
florealbo with white flowers
florentinus Florentine, from or pertaining to Florence, Italy
florepleno, flore pleno with double flowers
Florestina no etymology given; possibly from Latin floreus, of flowers, and tina, a wine vessel; perhaps referring to sometimes purplish involucres
florëus flowering fully, flowering profusely
floribundus -a -um floribun'dus (flor-i-BUN-dus) flowering, full of flowers, from flore, to flower, and -bundus -a -um adjectival suffix indicating doing, like a present participle, or action accomplished, used with a verb base. In other sources abounding in flowers, abundantly-flowering, free-flowering, from florum-abundus.
florid Latin flowery
floridanus, floridana of or from Florida, USA.
floridulus rather free-flowering
floridus $-a-u m$ flor'idus (FLOR-i-dus) flowering, flowering abundantly or richly, full of flowers; bright.
florifer, floriferus, florifera bearing flowers, flowering
florigerus bearing flowers.
florindae named by the British plant hunter Frank Kingdon Ward for his first wife Florinda, Primula
florindae

Floruit "he flourished" from floreo, -ere, -ui, bloom, flower, abbreviated $f l$.
florulentus bearing small flowers.
-florus -a -um -flowered, from post-classical Latin and scientific Latin -florus -a-um; from classical Latin flōr-, flōs, flower.
flos flower, bloom, from classical Latin flōr-, flōs, flower.
floscul, flosculus, -flosculus Latin a little flower
flos-cuculi flowering when the cuckoo sings; flower of the cockoo, Lychnis flos-cuculi, the ragged robin
flosculosus bearing small flowers or florets with tubular flowers.
flos-jovis flower of Jove
Flourensia for Marie-Jean-Pierre Flourens (1794-1867), physiologist, perpetual secretary, Académie des
Sciences, Paris
flu Latin flow
fluctu Latin wave, move to and fro
fluctuans wavy.
fluen, fluent Latin flowing
flui- floating
fluitans floating
flum, flumen, -flumen, flumin, flumini Latin a river
fluminalis, flumineus of rivers, growing in running water.
fluminensis from Rio de Janeiro, Brazil.
fluo Latin flow
fluster New Latin plait, weave
fluv- referring to a river
fluvi, fluvia, -fluvia, fluviatil Latin a river

## fluvialis

fluviatilis, fluviatile pertaining to a river, of or from a river
flux Latin flowing
Flyriella for Lowell David Flyr (1937-1971), Texan, synantherologist, and -ella, Latin feminine diminutive suffix.
foc, foci, focus, -focus Latin a point, focus; a fireplace
fodien, fodient Latin digging
foecundus, fecundus bearing fruit.
foed Latin filthy, ugly; an agreement
foemina feminine
foemineus female
foeneus -a-um New Latin from Latin foenum, foeni, hay; faenum (fenum) -i n. hay.
foeniculaceus, foeniculaceum resembling Foeniculum, Fennel
Foeniculus, foeniculus - $a$-um Foenic'ulus (fee-NIK-yoo-lus) with a similar odor to fennel in one source, from foenum, hay, and -ulum, Latin adjectival diminutive suffix meaning little, -tending to, meaning little hay or haylike, because of the hay-like smell. A name used by Pliny from foenum, hay, for the smell of the plant being similar to hay.
foeniculum fenugreek, fennel, Trigonella foenum-graecum.
foeninus, faeninus of hay color, dull bluish-green.
foenisec, foensca, Latin a mower, harvester, from faeniseca, -ae m. a mower, a country-man.
foeten, foetens Latin fetid, evil smelling
foetid- fetid- stinking
foetidissimus -a -um foetidis'simus (fee-ti-DIS-im-us) most or very fetid, of a very evil smell or stench, from Latin fétid-us, from fétēre to have an offensive smell, and -issimus -a -um, superlative suffix, indicting the most, very, -est.
foetidus -a-um foetid, fetid, bad smelling, stinking, evil-smelling, from Latin fētid-us (often incorrectly written foxtidus), from fêtēre to have an offensive smell.
-foetus, -fetus Latin the young in the womb, from Latin fêtus ( $u$ stem) offspring (incorrectly written footus), from root *fé- to produce offspring, from Aryan *bhwē-, an extension of root *bheu-, bhu-, to grow, come into being.
foli, foli-, folia, folium, -folium Latin suffix meaning leaf, leaved, from folium, foli(i) n., leaf.
foliaceus leafy, leaf-like, having the texture or shape of a leaf, as the branches of Xylophylla.
foliaris leafy or leaf-like.
foliatus with leaves, bearing leaves, clothed with leaves.
folio edition, from folium leaf, later meaning page.
foliolamus growing from the end of a leaf.
foliolatus -a -um having leavelets, clothed with leaflets, New Latin from Latin *foliolātus, from French foliole, from post-classical Latin foliolum (4th cent.), diminutive of folium leaf, and -atus, Latin suffix indicating possession, likeness of, or 'provided with'.
foliolosus -a -um foliolo'sus (fo-lee-oh-LO-sus) having leavelets; thickly or profusely leaved.
foliolum single leaflets of a compond leaf.
foliosus -a -um folio'sus (fo-lee-OH-sus) leafy, many-leaved, full of leaves, clothed with leaves, well covered with foilage, New Latin from foliosus, leafy.
foliosissimus - $a-u m$ New Latin very leafy, the most leafy, superlative of foliosus -a -um, leafy.
folitis hart's-tongue.
folium single leaflets of a compond leaf.
folium nard leaf, perhaps (as a spice).
folium pentasphaerum nard-leaf, perhaps.
-folius $-a$-um -leaved, from folium, foli(i) n., leaf.
foll- referring to follicles, from follis, follis m., Latin noun bag, purse; handball; pair of bellows; scrotum.
folli- Latin a bag, bellows, from follis, follis m., Latin noun bag, purse; handball; pair of bellows; scrotum.
follicul- Latin a little bag, from follis, follis m., Latin noun bag, purse; handball; pair of bellows; scrotum, and ulus -a -um, Latin adjectival diminutive suffix.
follicularis -is -e bearing follicles, follicle-like, bearing small bags, bearing a whorl of small bags (follicules), with bag fruit.
folliculatus, folliculata Latin folliculus, a small sac or bag, after the sac-like perigynia
folliculus, folliculi m. Latin noun, bag or sack; pod; shell; follicle.
fomentarius touch-wood, or tinder-like.
fomes touch-wood, tinder.
fon Greek kill
fon, fons, -fons, font, fontan Latin a fountain
fontanesianus, fontanesii for René Desfontaines (1750-1833), French botanist and author
fontanus -a-um fonta'nus (fon-TAY-nus) growing in or near springs, spring-loving, the seep not the season.
fontigenus growing in springs.
fontinalis found in springs, as a genus of aquatic moss.
fons et origo the original source, literally the fountain and origin.
foram, foramen, -foramin foramin Latin an opening
foratus pierced with holes
forbesii forbes'ii (FORBS-ee-eye)
forcip, forcipi Latin forceps
forcipatus forked like pincers.
Forestiera Forestier'a (for-es-tee-ER-a)
forf-, forfex, -forfex, forfic Latin scissors
forficatus Latin forked, shaped like scissors.
fori-, foris Latin a door; out of doors, from the noun foris, foris, f., door, gate; the two leaves of a folding door (pl.); double door; entrance; and the adverb foris, out of doors, abroad, respectively.
form, -form(...), forma, -forma, -form Latin form, shape, in the form of ...., from Latin verb formo, formare, formavi, formatus, form, shape, fashion, model
formic-, formica, -formica Latin an ant, from formica, formicae, f., ants.
formicaeformis -is -e ant-shaped, from Latin formica, formicae, f., ants, and -formis -is -e, New Latin, shaped, from Latin verb formo, formare, formavi, formatus, form, shape, fashion, model.
formicarius -a-um attractive to ants; of ants, from formica, formicae, f., ants, and care, carius, carissime, adverb, dear, at high price; of high value; at great cost or sacrifice.
Formicidae (for-MIK-ih-dee or for the etymologically impaired who apparently grew up with for-MISS-uh counter tops, for-MISS-ih-dee) the ant family, from Latin formica, formicae, f., ants, and -idae, the suffix used to form animal family names.
formid- Latin fear, from formido, formidare, formidavi, formidatus, dread, fear, be afraid of; be afraid for the safety of.
-formis -is -e New Latin, -shaped, from Latin verb formo, formare, formavi, formatus, form, shape, fashion, model.
formos, formos- Latin graceful, beautiful
formosan, formosanus referring to Formosa (Taiwan), an island in the China Sea. Taiwan was so named by the Portuguese for the beauty of the island.
formosanus of Taiwan (Formosa)
formosissimus very or most beautiful, extra beautiful.
formosus -a -um formo'sus (for-MO-sus) beautiful from Latin, finely formed, beautiful, handsome.
forn-, fornic, fornix, -fornix Latin an arch; a brothel
fornicalis, fornicatus arched
fornicatus helmet-shaped; arched as the scales on certain flowers.
forrestii named for George Forrest (1873-1932), Scottish plant collector for the Botanic Garden in Edinburgh who worked in China
forsan, forsitan, fortasse perhaps
Forsythia New Latin, from William Forsyth (1737-1804), British (Scottish) botanist, and New Latin -ia fort-, forti-, fortis Latin adjective strong, vigorous
fortiter Latin adverb strongly, from fortis, strong, and iter, a way.
Fortiter in re, suaviter in modo. Strong in cause, mild in manner. Claudio Aquaviva:
fortuit Latin at random; fluctuating
fortunatus fortunate, happy.
fortunei named for Robert Fortune (1812-1880), Scottish plant collector
fosbergii fosberg'ii (fos-BURG-ee-eye)
foss-, fossa, -fossa Latin a ditch, trench
fossalis fossa'lis (fos-SAY-lis)
fossil Latin dug up
-fossor, fossori Latin a digger
fossul Latin burrow
fossulatus with small grooves.
Fothergilla dedicated by the younger Linnaeus to Dr. John Fothergill (1712-1780), London physician and patron of and expert on early American botany. (Hamamelaceae)
Fouqieria Fouqier'ia (foo-kwee-ER-ee-a)
Fouquieriaceae Fouquieria'ceae (foo-kwee-air-ee-AY-see-ee), from the genus name, Fouquieria, and -aceae, the standardized Latin suffix of plant family names.
fourcroyoides like Fourcroya, or furcraea, a small genus of tropical American plants closely related to and resembling Agave but distinguished by rotate white flowers. New Latin, from Count Antoine F. de Fourcroy died 1809 French chemist. (family Amaryllidaceae)
fovearis groove-like or with a depression, as in the upper surface of the leaf base in Isoëtes.
foveatus pitted, depressed, grooved.
foveolatus rather pitted, having a small depression or a small groove.
foveosus depressed, grooved.
fracid Latin mellow, soft
fract Latin break; broken
fractiflexis zigzag
fracti-serialis in intermittent rows.
fractuosus broken, severed.
fractus -a -um frac'tus (FRAK-tus) broken
frag-, fraga, -fraga Latin break; a strawberry
-frag(...) referring to a break or rupture
Fragaria Fragar'ia (fra-GARE-ee-a, or fra-GAH-ree-a) from Pliny, from fraga, fragorum, (fragum, fragi n.) strawberry and New Latin -ia. "Fraga (akin to Sanscrit root ghra, odorari), the fragrant things: hence Strawberries." --Whites Lat. Dict 1869 quoted in Alcock. In one source as from the Latin fraga, fragum, or fragrans, fragrant, refering to the scent of the fragrant fruit, as in the verb fragro, I smell strongly. (Rosaceae)
fragarioides strawberry-like, resembling Fragaria, from Latin fraga, fragorum, (fragum, fragi n.)
strawberry, and ancient Greek -oعiठ́⿱㇒́s, -oeides, adjectival suffix indicating having the form or likeness of, resemble.
fragifer, fragiferus, fragiferum strawberry bearing, from Latin fraga, noun, strawberry, -i-, connective vowel used by botanical Latin, and fer, active participle,from fero, to bear, carry, bring
fragifolius with brittle, fragile leaves.
fragilis -is -e fragil'is (fra-JIL-is) easily broken, fragile, brittle, from Latin fragilis, from frag- root of frangěre to break, and -ilis adjectival suffix indicating capacity or ability, hence a property or quality.
Fragkomaïntanós Greek Фраүконаїvтаvós, Chervil.
fragm, fragmen, fragmin Latin a piece
fragr Latin emit a scent
fragrans fra'grans (FRAY-grans) fragrant, a a pleasant odor.
fragrantissimus very or extra fragrant
fragum, $\boldsymbol{i} \mathrm{n}$. Latin noun, strawberry.
fraîche beauté French cv. cool beauty
framb, frambes, framboes Latin a raspberry
franciscëus from the river San Francisco in Brazil.
francofurtensis from Frankfort, Germany.
franconicus of Frankish origin, from Franconia the Major, part of western Europe.
frang- Latin break, from Latin frango, frangěre, fregi, fractum, to break, break in pieces, shatter.
Frangula, frangulus -a-um Fran'gula (FRANG-gyu-la) brittle, an old generic name for Rhamnus, from Latin frango, I break.
frangulifolius with leaves like the black alder, Rhamnus frangula.
Frankenia Franken'ia (fran-KEN-ee-a) named for John Franken, a Swedish botanist and professor of medicine at Upsall, died 1661, from Linnaeus.
Frankeniaceae Frankenia'ceae (fran-ken-ee-AY-see-ee) plants of the Sea-heath family, from the genus name, Frankenia, and -aceae, the standardized Latin suffix of plant family names.
frankii after Joseph C. Frank (1782-1835), German botanist and physician who travelled and collected in the United States.
Franseria New Latin, from Antonio Franseri, 18th century Spanish physician and botanist, and New Latin ia
Frasera, fraseri after John Fraser, 1750-1811, a Scottish collector of North American plants, especially in
Newfoundland and the Appalachians, and nurseryman in London nurseryman. First name James in one
source. Abies fraseri, Magnolia fraseri. (Frasera in Gentianaceae)
frat, frater-, -frater, fratr Latin a brother
fraternus brotherly, companionable.
fratercul, fraterculus, -fraterculus Latin a little brother
fraud, frauda Latin cheat
fraudulentus fraudulent, deceptive.
frax- referring to the ash tree
fraxifolius, fraxinifolius fraxinus or Ash leaved, with leaves like Fraxinus, ash
fraxin-, fraxinus, -fraxinus Latin the ash tree
fraxineus like or resembling Fraxinus, Ash.
Fraxinus Frax'inus (FRAX-in-us, or FRAKS-i-nus) the Classical Latin name, fraxinus ash tree
freemanii
Freesia "for F. H. T. Freese, d. 1876), student of C. F. Ecklon (1795-1868), who first used the name (as Freesea), although in a different sense" (fna)
fregat-, fregata, -fregata Italian a frigate
frem-, fremit Latin roar, murmur
fremontii fremont'ii (FREE-mont-ee-eye)
Fremontodendron Fremontoden'dron (free-mont-oh-DEN-dron)
fren-, frena, frenat, frenum Latin a bridle
frequenter frequently
friesii
friburgensis from Freiburg.
frict Latin rub
frig, friger, frigid, frigor Latin cold
frigidus -a-um (FRI-gi-dus) cold, of cold regions, growing in cold places, frosty, stiff.
frikartii for Carl Ludwig Frikart (1879-1964), Swiss nurseryman.
fringill, fringilla Latin a finch
fritill-, fritillus, -fritillus Latin a dice box
fritillarius - $a$-um, Fritillaria Fritillar'ia (fri-til-AIR-ee-a) from Latin, fritillus, checkered; a dice box, referring to the markings on the tepals of many species
frivol Latin silly
Froelichia for Joseph Aloys von Froelich (1766-1841), German physician and botanist who published on Sonchus, Hieracium, and Gentian
frond, frond-, fronde, frondi Latin a leaf, foliage, referring to a leaf
frondescent converting petals or sepals into leaves.
frondiformis resembling a leafy moss, Muscus frondosus.
frondosus -a -um leafy, leaf-like, leaf-bearing, covered with foliage.
frons, -frons Latin the forehead, brow; frond, the foilage of ferns and palms, and leafy twigs, a leaf, foliage, referring to a leaf or frond
front, fronto Latin the forehead, brow
fruct-, fructi, fructus Latin a fruit, referring to fruit (esp. the grape)
fructifer, fructiferus, fructifera, frugifer fruit-bearing, fruitful
fructificans bearing fruit.
fructigenus fruitful, bearing fruit.
fructu albo with white fruits
fructuarius fruitful, from Latin adjective fructuarius $-a$-um fruit-bearing, fruitful.
fructo luteo with yellow fruits
fructuosus fruitful, from fructuosus -a -um fruitful, fertile.
fructus fruit
frugal Latin economical, thrifty
frugi Latin useful, fit
Frülinggold German cv. spring gold
Frülingshimmel German cv. spring sky
Frülingszauber German cv. spring magic
frument, frumentum Latin corn, grain (corn in the Old World sense, not DeKalb Hybrids)
frumentaceus -a -um rich in flour, grain yielding, grain-like, pertaining to grain, as in spiritus frumenti
frustr Latin in vain; deception
frustraneus misleading, unsuccessful.
frustul, frustulum Latin a little piece
frustulatus separated into fragments.
frut, frut-, frutex, -frutex, frutic Latin a shrub, referring to a shrub (shrubby)
frutescens frutes'cens (froo-TES-ens) shrubby, shrub-like, bushy.
frutex a shrub or bush, from Latin frutex, fruticis m . a shrub or bush, or a as a term of reproach, blockhead!
fruticans shrubby, shrub-like
fruticiformis fruticifor'mis (froo-tis-i-FOR-mis)
fruticohybridus bushy, shrubby(????).
fruticosus -a -um frutico'sus (froo-ti-KO-sus) shrubby, bushy, from Latin fruticosus, fruticos-, bushy, shrubby, from fruticosus -a -um, bushy or full of bushes, from frutex, a shrub
fruticulosus - $a$-um fruticulo'sus (froo-tik-yew-LO-sus) shrubby and small, in the form of a small bush.
fuc-, fuci, fucus Latin a seaweed; red
fucatophylus with stainedleaves or colored leaves.
fucatus -a-um painted, colored, died, stained, from the perfect participle of fucare, to color.
Fuschia, fuschii named for Leonhart Fuchs (1501-1566), German professor, botanist, and herbalist.
(Onagraceae)
fuchsioides fuschia-like, like or resembling Fuschia
fuciflorus with flowers resembling bumble-bees, as Orchis fuciflora.
fucifromis bumle-bee like, from fucus -i m . a drone bee.
fucoideus - $a-u m$ referring to a red alga plant in shape, resembling Fucus, a genus of seaweed.
fuegianus from Tierra del Fuego, in Chile and Argentina
fueginus dying, fleeting, present participle of fugio, fugere, fugi, fugitum.
fug-, fugi Latin flee, dispel
fuga, fugaci, fugax, -fugax Latin swift, fleeting, transitory, ephemeral
fugacious falling off or fading early, adverbial form of fugax.
fugax fugitive, fleeting, from Latin fugax, fugacis ready to flee, flying; speeding, fleeting, transitory; with the genitive avoiding; or apt to flee, fleeting, withering or falling quickly, from fugere, to flee. and -ax suffix meaning with a sense of 'inclining or apt to'.
Fuirena New Latin, from Georg Fuiren (1581-1628), Danish (or Dutch) botanist and physician.
(Cyperaceae)
-ful English full of
fulcidus supported with accessory organs as with stilt-like roots above ground, from fulcio fulcire fulsi
fultum, to prop up, support; to strengthen, secure; morally, to support, stay, uphold.
fulcr, fulcrum, -fulcrum a support, prop, from Latin fulcrum -i n . the post or foot of a couch.
fulcratus -a-um fulcra'tus (ful-KRAY-tus) supported with accessory organs as with stilt-like roots above ground.
fulg-, fulgen, fulgi Latin flash, gleam
fulg-, fulgor, fulgur Latin lightning
fulgens shining, glowing, glistening, excessive, brightly colored
fulgidus -a-um fulgid, shining, brightly colored, gleaming, radiant, glittering, from Latin fulgidus -a-um, shining, gleaming, glittering, from fulgēre, to shine.
fuligineus, fuliginosus sooty, soot-like, black, brownish black, dark brown, dark in color, from Latin fuligo -
inis f. soot; powder for darkening the eyebrows.
fulic, fulica, -fulica Latin a coot, from Latin fulica-ae f. a coot.
fulig, fuligin Latin soot; sooty
fulleri

## fulleriana

fullonum of fullers, used for carding wool, from Latin fullonica -ae f. the art of fulling.
fulm, fulmen, -fulmen, fulmin Latin lightning; a thunderbolt, from Latin fulmen -inis n. [a stroke of lightning, a thunderbolt
fulmineus lightening-colored, like lightening, from Latin fulmineus -a -um of lightning; like lightning, rapid or destructive
fulv- Latin reddish yellow, tawny, referring to the color yellow (orange)
fulvellus tawny yellow, yellowish brown
fulvescens fulves'cens (ful-VES-ens) tawny yellow(?), yellowish brown(?)
fulvidus slightly tawny
fulvipilus with yellowish brown hairs.
fulvispinus -a -um having yellowish-brown thorns.
fulvosus -a-um yellowish-brown
fulvus - $a$-um ful'vus (FUL-vus) fulvous, tawny, tawny yellow, yellowish brown, orange-gray-yellow, reddish
brown, from Latin fulvus -a -um tawny, yellowish brown
fum- smoke, from Latin fumus -i m . smoke, steam, vapor
fumanus -a -um smoky.
Fumaria New Latin, from Late Latin, fumitory, from Latin fumus smoke, and -aria, in reference to the disagreeable odor of the roots. (Fumariaceae)
Fumariaceae plants of the Fumitory family, from the genus name, Fumaria, and -aceae, the standardized Latin suffix of plant family names.
fumariaefolius, fumariifolius fumaria-leaved, with leaves like Fumaria, fumitory
fumarioides resembling Fumitory.
fumatus smoking, or apparently smoking.
fumeus, fumidus, fumosus smoky, smoky gray, gray-brown
fumeus of the color of smoke.
fumigatus of the color of smoke.
fumosus smoky, sooty.
fun, funal, funi, funis Latin a rope
funalis rope-like, cord, string, or rope-like as the roots of Pandanus.
Funaria Latin funis, rope, referring to cord-like twisted seta
funarius -a-um as if turned in a lathe.
Funastrus Funas'trus (few-NAS-trus)
funct- Latin perform
fund Latin pour
fund, funda, fundi Latin a sling; the bottom
fune, funebri, funere Latin a funeral; death
funebris ornamenting graves, growing on graves, of cemeteries,; funereal, of, belonging to, suggesting a funeral, gloomy, from Latin funer-, funus n. funeral.
funereus - $a-u m$ funer'eus (few-NEER-ee-us) ominous, lamentable.
funestus - $a$-um ominous, lamentable.
fung-, fungi, fungus, -fungus Latin a mushroom, toadstool, fungus, mould, etc.
fungiformis mushroom-shaped
fungilliformis mushroom-shaped.
fungosus $-a-u m$ fungosus, resembling a fungus in texture and form, spongy
funi, funcul, funis, -funis Latin a rope, cord
funicularis, funiculatus rope-like, of a slender rope or cord, like string, cord, or rope as in some roots.
funiculosus - $a$-um arranged in ropes or bundles
funifer, funiferus bearing string-like or rope-like organs.
funiformis string-like or skein-like.
fur, furen Latin rage
furc-, furca, furci- Latin a fork, forked, cleft, from furca, furcae f., Latin noun, a two-pronged fork; a prop.
furcans, furcatus -a-um furcate, forked, cleft, with two long lobes, with prong-like terminal lobes, from
furca, furcae f., Latin noun, a two-pronged fork; a prop.
furcellatus $-a-u m$ minutely forked, diminutively forked.
Furcraea for Antoine François de Fourcroy (1755-1809), French chemist who helped establish the system of chemical nomenclature
furfur Latin bran, scurf, dandruff
furfuraceus -a -um scurfy, covered with loose, bran-like (branny) scales or powder
furi, furios Latin rage, madness
furians wild, violent
furn-, furnari, furnus Latin an oven
Furnulum pani nolo. I don't want a toaster.
furor Latin madness, fury
furtiv- Latin secret; stolen
furunc Latin a boil; a petty thief
furvus dull, black, swarthy
fus-, fusi Latin a spindle; pour out
fusc- Latin dusky, brown
fuscatus -a-um browned, tanned.
fuscellus -a-um somewhat dusky.
fuscescens turning brown, somewhat brown.
fuscifolius -a -um fuscous-leaved
fuscipes with a brown stalk.
fusco-ater -atra -atrum brownish black.
fusco-luteus -a-um brownish yellow.
fuscopictus -a -um dark-colored
fuscoruber dark red
fuscotinctus - $a-u m$ dark-tinged
fuscus -a -um fuscus, brown, reddish-brown, blackish brown, dark, dusky
fuscatus -a -um browned, tanned
fuscellus - $a-u m$ somewhat dusky
fusi- referring to a spindle
fusiformis -a-um fusiform, spindle-shaped, thicker in the middle than at the ends, tapering at both ends, carrot-shaped.
fusipes with a carrot-like base.
fust-, fusti, fustis Latin a club, cudge
fusus -a -um creeping or spreading on the ground, used in compound words.
Frrverkeri Swedish cv. fireworks
gabonensis from the river estuary Gabun, or Gaboon on the west coast of Africa.
gabrielensis gabrielen'sis (gab-ree-el-EN-sis)
gad, gado, gadus Greek a kind of fish
gaditanus -a -um from Cadiz, Spain
-gae(...) referring to the earth, ground
gaea Greek the earth
gagat- Greek jet black
Gaillardia Gaillar'dia (gay-LAR-dee-a, or gay-LARD-ee-a) New Latin, from M. Gaillard de Marentonneau (Merentonneau or Charentonneau in some sources), 18th century French magistrate and botanist (or botanical patron) and New Latin -ia. (Compositae)
$-\operatorname{gal}(\ldots)$ referring to milk, from Greek $\gamma \alpha \lambda \alpha \kappa \tau-$, $\gamma \alpha \dot{\lambda} \lambda \alpha$, galact-, gala, milk.
gala-, -gala, galact-, galacto Greek milk, from $\gamma \alpha \lambda \alpha \kappa \tau-, \gamma \alpha ́ \lambda \alpha$, galact-, gala, milk.
galacifolius -a-um galax-leaved, with showy leaves(?), from Greek $\gamma \alpha \lambda \alpha \kappa \tau-, \gamma \alpha \lambda \alpha$, galact-, gala, milk, and
Galactia from Greek $\gamma \dot{\lambda} \lambda \alpha$, gala, milk, in reference to the milky sap of some species. (Leguminosae)
galacto- milky white, from Greek $\gamma \alpha \lambda \alpha \kappa \tau-, \gamma \dot{\alpha} \lambda \alpha$, galact-, gala, milk.
galactodendron cow tree, of Milk-tree, Brosium galactodendron.
galag African a lemur-like animal
Galagke from Greek $\gamma \alpha \lambda \alpha ́ \gamma \kappa \eta$, galangale, a se Asian culinary herb.
galanga Galanthus, Snowdrop.
galanthodes resembling Snowdrop, from Greek $\gamma \alpha \dot{\lambda} \lambda \alpha$, gala, milk, and $\alpha v \theta$ os, anthos, flower, and -odes.
Galanthus milk-flower, from Greek $\gamma \alpha \dot{\lambda} \lambda \alpha$, gala, milk, and $\alpha v \theta$ os, anthos, flower, referring to the color of the flowers
galapegius from the Galapagos group of islands in the eastern Pacific.
galat-, galatea, galathei Greek a sea nymph
Galatella Latin diminutive of Galatea, from which this genus was separated. (Compositae)
galax-, galaxi- Greek milky, from $\gamma \alpha \lambda \alpha \kappa \tau-, \gamma \alpha ́ \lambda \alpha$, galact-, gala, milk.
Gălaxias from medieval Latin galaxia, Latin galaxias, the milky way, from Greek $\Gamma \alpha \lambda \alpha \xi i ́ \alpha \varsigma, ~ G a l a x i a s, ~$ galaxy, from $\gamma \alpha \lambda \alpha \kappa \tau$-, $\gamma \dot{\lambda} \lambda \alpha$, galact-, gala, milk.
galb- Latin yellow; a small worm, from Latin galba, galbae f., a mite or maggot in meat, from Hebrew chalab (chalb), fatness. Alternately, it meant the color of a worm or maggot.
galban- greenish yellow, from Latin galbinus -a -um greenish-yellow.
galbaniferus yielding Galbanus gum, from Latin galbanum -i n ., the resinous sap of a Syrian plant.
galbănum Latin the gum on a herb called Ferula, from Greek X $\alpha \lambda \beta \alpha ́ v \eta$, Chalbane.
galbanus, galbinus greenish brown, from Latin galbănum, a garment worn by luxurious women (or the effiminate), possibly originally spelled galbinum, galbani, from galbus. It has nothing in common with the Ferula gum, unless they were of the same color.
galbul Latin an oriole; a cypress nut
gale, galea a helmet, from Latin galea -ae f., helmet.
gale,, galea, galei Greek a weasel, cat
gale (GAH-lee) Gale from old English gagel, gagol, strong, possibly related to Old Norse *gagl in gaglviðr, which may be an old name for Myrica gale, from *gagl, gale, and vid-r wood (OED).
Galeandra Latin galea, helmet, and Greek-andrus, male, referring to shape of anther
Galearis Latin galea, helmet
galeatus helmeted, with a helmet or helmet-like covering, as the flowers of Aconite, from galeatus -a-um, helmeted.
galegifolius galega-leaved
galen-, galena Greek calm, rest; lead ore
Galenia for Claudius Galenius, C.E. 130-200), Roman physician and writer on medicine
galeo, galeod Greek a shark
galeobdolon yellow Dead-nettle or Archangel, Lamium galebdolon.
Galeopsis New Latin, from Latin, a nettle, from Greek galēopsis, from galē, galeē weasel, and from ancient Greek ö $\psi 1 \varsigma$, opsis, appearance, resembling, sight, view.in reference to the corollas similarity to the head of a weasel.
galeola, galeolae f. Latin a cap.
galer- Latin: a cap; Greek: cheerful
galericulatus -a -um skullcap-like, helmet-like, with a small helmet, cap or hood, from Latin galericulum, galericuli n. skull-cap; wig, and Latin -atus, suffix indicating possession, likeness, or 'provided with', used with noun bases.
galericulum a small cap or helmet, from Latin galericulum -in. skull-cap; wig, includes -ulum, the diminutive suffix.
galerum, galeri n., galerus, galeri m. Latin cap or hat made of skin; a ceremonial hat worn by pontifices or flamines (pagan priests); a wig.
galgul-, galgulus Latin a woodpecker, or Gallinago colius or Colius, Galgulus, a name used by Aristotle or Pliny for a bird yellow with green patches that hacks timber, hammers wood, utters a loud cry, about the size of a turtle-dove, lived mainly in the Peloponnese, a picus. Specific epithet of a Loriculus parrot, also a genus of 'toad-shaped' bugs.
galid- Greek a little weasel
galilaeus from Galilee, a province in Palestine.
Galinsoga New Latin, after Mariano Martinez de Galinsoga 1766-1797 Spanish botanist, court physician, and director of the Botanic Garden, Madrid.
galioides galio'ides (gay-lee-OH-i-dees) galium-like, resembling Bedstraw, Galium.
Galium (GA-lee-um) New Latin, from Greek galion, bedstraw, from Greek $\gamma \dot{\alpha} \lambda \alpha$, gala, milk, referring to the flowers of G. verum, Lady's Bedstraw, formerly used to curdle milk. (Rubiaceae)
Galius Ga'lius (GAY-lee-us)
gall-, galla Latin a gall nut
gall-, gallin, gallo, gallus Latin a chicken, cock
gallicus -a-um gal'licus (GAL-ik-us) referring to Gaul or France, of French origin, (Gallia, Gaul), Gallic; also refers to a cock or rooster
galpinii for Ernest Galpin (1858-1941), South African banker and plant collector
galvan, galvani, galvano N : Galvani pertaining to the electric current
Galvezia Galve'zia (gal-VEE-zee-a)
gam-, gamo, gamus Greek marriage
gam- united, or married
gamalensis from Gamala, a village on Palestine.
Gambelia Gambel'ia (gam-BEL-ee-a)
gambelianus gambelia'nus (gam-bel-ee-AY-nus)
gambosus hoof-shaped.
gamet Greek a wife or husband
gammar-, grammarus Latin a kind of lobster
gamocarpus with united, multiple fruits grown together, from and Greek карлós, karpos, fruit.
Gamochaeta Gamochae'ta (gam-oh-KEE-ta) Greek gamos, union, and $\chi \alpha i \tau \eta$, khaite, bristle, loose and flowing
hair, for the basally connate pappus bristles
gamopetalus joined petals, with united petals.
gamophyllus having leaves united, forming a perianth.
gamosepalus with sepals united into one.
gamps, gampso Greek curved, bent
-gamy Greek marriage, reproduction
gan, ganeo, gano Greek beauty, luster
gandavensis from Ghent, Gent, in Belgium.
ganderi gan'deri (GAN-der-eye)
gangeticus of the river Ganges, India.
gangli-, ganglion Greek a knot on a string; swelling
gangren Greek a sore; gangrene
ganophloeus having scaly bark.
Garberia, garberi for Abram Pascal Garber (1838-1881), Lancaster County, Pennsylvania physician and
botanist noted for his contributions to the flora of Florida, discovered Carex garberi.
gardenii named for Dr. Alexander Garden (1730-1791
gardenioides resembling Gardenia.
gargal, gargalo Greek tickle; tickling
garganicus belonging to Gargano, Italy, ancient Garganus in Apulia.
gargaricus from Mount Gargarus in Asia Minor.
gariepinus, garipensis from the Orange River, South Africa.
garífalo, garýfallo, garýfano from Greek $\gamma \alpha \rho i ́ \phi \alpha \lambda o, \gamma \alpha \rho v ́ \phi \alpha \lambda \lambda о, \gamma \alpha \rho v ́ \phi \alpha v o$, cloves.
garismatium fish-sauce factory.
garrexianus from Garessia in the Italian province Cuneo.
garrul Latin chattering
Garrya Garr'ya (GARE-ee-a)
Garryaceae Garrya'ceae (gare-ee-AY-see-ee), from the genus name, Garrya, and -aceae, the standardized Latin suffix of plant family names.
garryana garrya'na (gare-ee-AY-na)
Gartensonne Greman cv. garden sun
gast, gast-, gaster, gastero, gastr, gastro Greek the stomach, belly, referring to a stomach, a belly, swollen
Gasteria a genus of succulents, with somewhat swollen stems
Gastridius Gastrid'ius (gas-TRID-ee-us)
gastropus belly-footed, with thw stem creeping on the ground.
gattingeri for Augustin Gattinger (1825-1903), discovered Agalinis gattingeri.
gaud, gaude, gaudi Latin joy; joyous
Gaultheria (gawl-THE-ree-a) after Dr. Gaulthier (c.1708-1758) Canadian botanist and physician
gaur-, gauro Greek proud, majestic, from $\gamma \alpha v ̃ \rho o s$, gauros.
Gaura Gau'ra (GAW-ra) New Latin, from Greek gaurē, feminine of $\gamma \alpha v ̃ \rho o s$, gauros majestic, splendid, superb, referring to the beautiful flowers of some of the species. (Onargaceae)
gaus-, gauso Greek crooked
gavi, gavia Latin a sea bird, a loon
gavial, gavialis New Latin a crocodile
Gaylussacia New Latin, from J. L. Gay-Lussac and New Latin -ia
Gayophytus Gayophy'tus (gay-oh-FIE-tus)
Gazania Gaza'nia (ga-ZAY-nee-a) Greek gaza, riches or royal treasure, alluding to splendor of flowers; or for Theodorus of Gaza, 1398-1478), who translated the works of Theophrastus.
ge, geo Greek the earth
geanthus -a-um with flowers on the ground, from , and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower.
gecc-, gecco New Latin a chirping lizard
geiss, geisso Greek a cornice, eaves
geiton, -geiton geitono Greek a neighbor
gelast Greek laugh
gelat Latin frozen, jelly-like
gelatinosus plants consisting of or resembling jelly, with albumen-like bodies.
Gelbe Mantel German cv. yellow cloak
gelea wild gourd.
gelid Latin cold
gelidus ice-cold, ice-like, congealed.
gelo Greek: laugh, laughter; Latin cold; freeze
gemin, gemin- Latin twin, double, referring to twins
geminalis culivated sage, clary.
geminarius in pairs, binate.
geminatus twin, in pairs, binate.
geminiflorus, geminiflora twin-flowered, with twin-flowers, flowering in pairs.
geminiscapa
geminispinus twin-spined, with thorns in pairs.
geminus double.
gemm, gemm-, gemma, gemmul a bud, referring to jewels or buds, from Latin gemma-ae f., a bud or eye of a plant; by transference, a jewel, gem, precious stone
gemmatus bearing buds, bud-like, from gemma, a leaf bud.
gemellus bearing twin flowers.
gemmifer, gemmiferus, gemmifera bud-bearing, beafing leaf buds, contrast with Latin gemmifer-fera -ferum, bearing or producing seeds.
gemmiflorus bud-flowered
gemтиlosus with minute buds, as with mosses.
gemmosus jeweled
gemonensis from Gemona, Udine province, Italy.
gen Greek: bear, produce; Latin: a nation, race
gena, -gena Latin the cheek, chin
gene, genea, -genea, geneo Greek birth, descent, race
gene, genesis, -genesis Greek origin, birth
genei Greek a beard
gener Latin beget; a race; produce
generalis general, prevailing
generosus noble, eminent
genesis -is f. the constellation that presides over one's birth
genevensis, genavensis from Geneva, Switzerland.
genet Greek birth, ancestor
genethli Greek a birthday
geni, genio Greek the chin, jaw
genianthus with bearded flowers, from , and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower.
-genic Greek producing
genicul Latin the elbow, knee, joint
geniculatus jointed, kneed, with bent knees, abruptly bent like a knee, of with joints, from Latin geniculatus -$a-u m$, knotty, full of knots.
Genista, -genista Genis'ta (jen-IS-ta) from a Latin name, the Plantagenet kings and queens of England took their name, planta genesta, from story of William the Conqueror sailing for England, plucked a plant holding tenaciously to a rock, stuck it in his helmet as symbol to hold fast in risky undertaking. From Latin genista (genesta) -ae f., the plant broom. Alternately from Celtic gen, or French genet, a small shrub. (Leguminosae)
genistifolius genista-leaved, with Genista-like leaves, from Latin genista (genesta) -ae f., the plant broom.
genistoides Genista-like.
genit, geniti, genito Latin beget
geno Greek race, offspring; sex
-genous Greek producing
gens, -gens, gent Latin a clan, tribe
gentiaca, gentiana gentian, from Dioscorides.
gentian Greek a gentian
Gentiana Gentia'na (jen-tee-AY-na, or gen-tee-AH-na) New Latin, from Latin Gentiana after King Gentius of Illyria, 2nd century BC, who discovered medicinal properties of G. lutea, the European yellow gentian.
Gentianaceae Gentiana'ceae (jen-tee-an-AY-see-ee) plants of the Gentian family, from the genus name,
Gentiana, and -aceae, the standardized Latin suffix of plant family names.
Gentianella Gentianel'la (jen-tee-an-EL-a)
gentianoides like or resembling Gentiana, gentian
Gentianopsis Gentianop'sis (jen-tee-an-OP-sis)
gentilis noble, exalted, or belonging to a class, from Latin gentilis $-e$, of a gens; of a country, national.
genu the knee, from Latin genu -us n. the knee.
genuflexus bent like a knee
genuinus genuine, natural, true to type, from Latin genuinus -a -um natural, innate.
genus, -genus birth, a race; a sort, class, kind, a group consisting of a number of species of a common
character, from Latin genus -eris, n. birth, descent, origin; race, stock, family, house; also offsrping,
descendents, class, kind, variety.
-geny Greek production
geny, genyo, genys Greek the jaw, chin
geo-, ge- Greek the earth, from classical Latin geo- and its etymon ancient Greek $\gamma \varepsilon \omega-$, geo-combining form
of $\gamma \tilde{\eta}$, ge, earth, of unknown origin.
Geocarpon Greek ge, earth, and karpos, fruit
geographia-ae f. geography
geoides of the earth, the ground; resembling Avens, geum.
geometricus in a pattern, from Latin geometricus - $a$-um geometrical.
geonomaeformis geonoma-formed, a genus of palms, New Latin, from Greek geonomos colonist, from geo-ge- and -nomos (from nemein to distribute, pasture, or manage)
Geoprumnon earth plum, New Latin, from classical Latin geo- and its etymon ancient Greek $\gamma \varepsilon \omega-$, geocombining form of $\gamma \tilde{\eta}$, ge, earth, of unknown origin, and Hellenistic Greek $\pi \rho \circ$ ũ $\mu v o v$ proumnon, plum; compare classical Latin prūnum n., prūnus f., plum Hellenistic Greek $\pi \rho o v ́ \mu v \eta$ plum tree.
georgianus -a-um of Georgia, USA, as in Jimmy and Billie Carter and Bill and Deb Brons, Cheryl and
Vinnie Obrien, etc.
georgicus from Georgia or Grusia, near the Caucasus (Transcaucus) Russia.
gephyr, gephyra, -gephyro, gephyro Greek a bridge
ger-, gero bear, carry, from Latin gero gerere gessi gestum to carry, bear.
-ger(...) bearing
gera, geras, gerat Greek old age
Geraea Gerae'a (jer-EE-a) from Greek geraios, old, alluding to white-haired involucre of Geraea canescens
Geraniaceae Gerania'ceae (jer-ay-nee-AY-see-ee) plants of the Geranium family, from the genus name,
Geranium, and -aceae, the standardized Latin suffix of plant family names.
geraniifolius with leaves like Geranium
geranioides geranium-like, resembling Crane's-bill.
Geranium Gera'nium (jer-AY-nee-um, or ge-RA-nee-um) from the Greek name geranion from $\gamma \dot{\varepsilon} \rho \alpha v o \varsigma$, geranos. a crane, for the beak like fruits resembling a crane's bll. (Geraniaceae)
Gerardia Plumier dedicated this genus to John Gerard, "Joannes Gerardus" author of "Historiam edidit plantarum Anglicam", London, 1597.
gerardii Louis Gerard, French botanist (1773-1819), who described Big Bluestem from cultivated plants grown in the south of France.
gerb- Arabic a kangaroo mouse
gerbe d'Or French cv. gold spray
gerfalco, -gerfalco, gerfalcon Late or Low Latin a sacred falcon
germander from medieval Latin, germandra, germandrea (French germandreé), altered form of gamandrea, -ia (source of German and Dutch gamander, Italian calamandrea), corrupted from Greek $\chi \alpha \mu \alpha v \delta \rho v \alpha ́$, chamandrya, a corruption of $\chi \alpha \mu \alpha i \delta \rho v \varsigma$, khamaidrys, lit. ground oak, from $\chi \alpha \mu \alpha i ́$, khamai, on the ground, and $\delta \rho \tilde{\mathrm{v}}$, drys, oak. Correctly adapted in medieval Latin chamcedrȳs.
germanicus -a-um of German origin, from Latin Germania -ae f. Germany.
germinans germinating, sprouting, sending forth buds, from germino -are to sprout forth, from germen -inis n. an embryo; a bud, shoot or graft.
gero Latin bear, carry; Greek: an old man
gero, gerere, gessi, gestus Latin verb, bear, carry, wear; carry on; manage, govern; se gerere = to conduct oneself.
geron-, geront Greek an old man
gerontea, -ae, groundsel, from Greek.
-gerous, -ger, -gerus -a -um Latin suffix, bearing, from gero, gerere, gessi, gestum, to carry, to bear.
gerr-, gerrho, gerri, gerro Greek a wicker shield, compare Latin gerrae -arum f. pl. wattled twigs.
gery-, geryo Greek shout; speech
ges omfalos navelwort, cotyledon, from Greek.
Gesneraceae plants of the Gesnera family, from the genus name, Gesnera, and -aceae, the standardized Latin suffix of plant family names.
gesneriflorus bearing Gesnera-like flowers. (or verticillate, whorled????)
gest- carried, from Latin gesto -are to carry, bear about.
gesto, gestare, gestavi, gestatus Latin verb, bear, carry; wear.
Geum Ge'um (JEE-um, or GAY-um) New Latin, from Latin gaeum, geum, herb bennet, from $\gamma \varepsilon v ́ \mu$, geum, to taste well, in reference to the roots of a species, an ancient name used by Pliny for this group. (Rosaceae)
geus, geusi, geust Greek taste
Gewitterwolke German cv. thundercloud.
geyeri after Charles A. Geyer, a German botanist who collected in the 1840's in Washington and Idaho, Minnesota, and Iowa.
Gibasis Latin gibbus, swollen, and basis, base
gibb humped, from Latin gibba -ae f. also gibbus, -i m. hump, hunch.
gibb- swollen on one side (the gibbous moon)
gibberosus humped, hunchbacked, with a small hump, from Latin gibber -era -erum hump-backed.
gibbiflorus gibbous-flowered, with humped flowers.
gibbose more convex in one place than another.
gibbosus hunchbacked, humped at the base like the flowers of Snapdragons.
gibbulosus having a small hump or tubercle.
gibbus -a -um swollen on one side, hunchbacked, humped.
gibralticus, gibraltaricus of or from Gibraltar
gig- referring to giants or immensity
giga-, gigan, giganto Greek giant, very large
giganteus -a-um gigan'tea (ji-GAN-tee-a, but possibly with a hard initial g) very large, giant, gigantic, unusually high, higher than the type, from Latin giganteus -a-um, adjective, of or belonging to giants, gigantic, from -ēus a Greek adjectival suffix indicating a state of possession or 'belonging to', or 'noted for'.
giganthes giant-flowered
gigantospermum
gigarus edderwort, from Gallic.
gigas of giants, giant, immense, from Latin Gigas -gantis m. a giant.
gigno Greek know
gilanicus from Gilan in Persia.
gilarus, (-um?) thyme, from Gallic.
Gilia Gi'lia (JEE-lee-a) (Pronunciation based on personal name) New Latin, from Felipe Gil 18th century
Spanish botanist and New Latin -ia
giliadensis from Gilhead in Arabia.
gilioides gilio'ides (jee-lee-OH-i-dees)
gilliesii gillies'ii (gil-EES-ee-eye)
Gillenia (gi-LEN-ee-a) In honor of Arnold Gillen, or Gill (Gillenius), 17th century German botanist; alternately from Greek $\gamma \varepsilon \lambda \alpha \dot{\alpha} \omega$, galeo, to laugh, alluding to its exhilarating qualities. (Rosaceae)
Gilmania, gillmanii gil'manii (GIL-man-ee-eye) for M. French Gilman (1871-1944), Death Valley naturalist gilv- Latin pale yellow
gilvus dull yellow, brown-yellow, from Latin gilvus -a -um pale yellow.
gingidion pepperwort, from Dioscorides.
gingiv-, gingiva the gums, from Latin gingiva-ae f. gum (of the mouth).
ginglym-, ginglymo, ginglymus, -ginglymus, ginglum Greek a hinge
gingglumes resembling a hinge.
Ginkgo from Chinese yin, silver, and hing, apricot, in reference to appearance of the seed
ginnala a native name
giraldianus, giraldii for Guiseppe Giraldi (1848-1901), Italian missionary and plant hunter
Gisekia For Paul Dietrich Giseke (1741-1796), German professor, botanist, and pupil of Linnaeus (originally as Gisechia)
girdiana girdia'na (gird-ee-AY-na)
gissensis from Giessen Germany.
git, gith, gicti black cumin, gith, fitches, Nigella sativa (L.), from the eastern Mediterranean.
githago an old Latin name for a plant, gith, sometimes git or gicti, also called melanthion or melanospermum, Roman coriander, Nigella sativa L., and ago, to drive.
Githopsis Githop'sis (gi-THOP-sis)
glab, glaber, glabri- Latin smooth
glaber, -bra, -brum, glabri-, glabro- gla'ber (GLAY-ber, or GLA-ber) gla'bra (GLAY-bra) glabrous, lacking hairs, smooth, bare, from glaber, glabra, glabrum, Latin adjective, hairless, smooth; in one source from glaber, glabri, Latin for bald.
glabellus - $a-u m$ rather glabrous, smoothish, rather smooth (destitute of pubescence, hairless (questionable)) glaberrimus -a-um glaber'rimus (glay-ber-EYE-mus) Latin very smooth, smoothest, bare, superlative of glaber, lacking hairs, smooth.
glabr- smooth
glabratus -a -um glabra'tus (gla-BRAY-tus) somewhat or almost glabrous (destitute of pubescence, hairless (questionable?))
glabrescens glabrescent, becoming glabrous, smoothish, becoming hairless or slightly so, Latin glabrescentem, present participle of glabrescĕre to grow smooth or glabrous, or from Latin glaber, glabra,
glabrum, hairless, smooth, and -escens Latin adjectival suffix from escentia, translated as -ish, -part of, -
becoming, -becoming more; said of surfaces that are hairy when young but becoming smooth when mature.
glabriflorus, glabriflora with smooth hairless flowers.
glabrifolius, glabrifolia with smooth leaves.
glabrior, glabrius somewhat smooth or slightly hairy.
glabriusculus -a -um glabrius'culus (glay-bree-YOO-skew-lus) nearly hairless, nearly glabrous.
glaci-, glacia- Latin ice, a. from glacial, ad. Latin glaciālis icy, f. glaciēs -ei ice.
glacialis, glaciālis from glaciers or cold places, growing in a snowy region, from Latin glacialis $-e$ icy, frozen.
glad- referring to a sword
gladi, gladia, gladius, -gladius Latin a sword, from Latin gladius -i m. a sword.
gladiatoria-ae, f. pondweed.
gladiatus sword-like, sword shaped.
gladiifolius with sword-like leaves.
Gladiolus sword-like leaves, from Latin gladiolus, a little sword, referring to the leaf shape
gland, glandi an acorn; a gland, from Latin glans glandis f. mast (as in nut crop); an acorn, chestnut, etc gland- referring to a gland
glandicaulis -is $-e \quad$ having a glandular stem, from , and Latin noun caulis, caulis m., from the Greek
$\kappa \alpha v \lambda o \varsigma$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.glandiferus bearing glands.
glandiformis gland-formed
glandinum oil made of acorns, Dioscorides.
glandulaceous resembling a gland.
glandulaceus tawny-brown (????)
Glandulicactus Latin glandula, gland, and Cactus, an old genus name
glanduliferus glandulif'era (gland-yoo-LIF-er-a) gland-bearing, bearing small glands.
glanduligerus bearing small glands.
glanduloso-pilosus with glandular hairs.
glandulosus -a -um glandulo'sus (gland-yoo-LO-sus) glandular
glani-, glanis, -glanis Greek a kind of fish
glano-, glanx acorn.
glans, -glans Latin an acorn; a gland
glaphyr, glaphyro Greek hollow; neat, polished
glare, glarea, -glarea, glareo Latin gravel, from Latin glarea -ae f. gravel.
glareose frequenting gravel or sand.
glareosus of gravel, frequenting gravel or sand, from Latin glareosus -a -um gravelly, full of gravel.
glastifolius with leaves like Isatis, Dyers-woad.
glatfelteri
glauc-, glauco-, glaucus -a -um glau'cus (GLAW-kus) gray, bluish-green or gray, covered with 'bloom', from
Latin glaucus -a-um, bluish-gray or greenish-gray, from Greek $\gamma \lambda \alpha v \kappa o ́ s, ~ g l a u k o s ; ~ a l s o ~ a ~ k i n d ~ o f ~ f i s h ~(o b s e l e t e), ~ a ~$
gull, or a mollusc.
glauc- milky, with a bloom, greyish or bluish green
glaucescens becoming glaucous, rather glaucous, covered with a grey bloom, of sea-blue, gray, or lavender color.
glaucia, -ae sweet new wine, from Dioscorides.
glaucidi, glaucidium, glaucidium Greek an owl
glaucidifolius with leaves like Glaux, Salt-wort or Sea Milkwort.
glaucifolius glaucous-leaved, with leaves of a grey-lavender color.
glauciifolius with leaves like Glaucium, Horned Poppy.
glaucinus with a grey-blue shine.
glaucistipes having grey-blue stems.
Glaucium Horned Poppy, from Greek $\gamma \lambda \alpha v \kappa o ̀ v$, glaukon, glaucus, for the hue of the foliage. (Papaveraceae) glaucium fleabane, from Greek.
glaucodeus -a -um from Latin glaucus -a -um bluish- or greenish-gray, from Greek $\gamma \lambda \alpha 0$ кós, glaukos, glaucus, silvery, gleaming, or bluish-green or gray, and oides, with the form of or a resemblance, for the strongly glaucous foliage
glaucoides grey-blue, sea-blue, from Greek glaukos, silvery, gleaming, or bluish-green or gray, and oides, with the form of, for the strongly glaucous foliage
glaucomollis -is -e glaucomol'lis (glaw-ko-MOL-is)
glaucophylloides resembling grey-blue leaves.
glaucophyllus glow-ko-FIL-lus; glaucous-leafed, with glaucous leaves, with grey-blue leaves.
glaucopis having grey-blue eyes.
glaucopus with a grey-blue stem or stalk.
glaucus -a -um GLOW-kus glaucous, a white powdery or waxy coating on a leaf or fruit giving a greygreen, dull green, or grayish blue appearance, covered with a 'bloom', as in grapes or cabbage, from Latin glaucus - $a$-um, bright, sparkling, gleaming, bluish-grayish, bluish-green, sea-blue, lavender from Greek $\gamma \lambda \alpha 0 \kappa$ ќs, glaucus; also a kind of fish (obsolete), a gull, or a mollusc.
glaux-, -glaux Greek milk vetch; an owl
glazioviana Auguste Francois Marie Glaziou, 19th century French botanist.
gle-, glea, gleo Greek glue
gleb-, gleba, -gleba Latin a clod, a COE construction division employee, from Latin gleba (glaeba) -ae f. a lump or clod of earth.
glebarius having a slight swelling, as on the thallus of lichens, from gleba, a clod.
glebulous in clod-like masses, from Latin glebula -ae f. a little clod or lump; a little farm or estate.
Glebionis Glebion'is (gleb-ee-OWN-is) from Latin gleba, soil, and -ionis, characteristic of; reference uncertain,
perhaps to agricultural association
glecho-, glechon, -glechon Greek pennyroyal
glecom Greek pennyroyal
Glechoma New Latin, irregular from Greek glēchōn, blēchōn pennyroyal or thyme, also Glecoma???
glechomoides resembling Glechoma, Ground-Ivy or Hedge Maids.
glechon fleabane; catmint, from Greek
glechonophyllus with soft leaves.
Gleditsia (gle-DITS-ee-a) Modern Latin after Johann Gottlieb Gleditsch (1714-1786), of Leipzig, German botanist, writer, director of the Berlin Botanical gardens, and contemporary of Linnaeus. Wood (1872) gives his first name as John, but with a middle name of Gottleib, ... Occasionally seen as Gleditzia or Gleditschia (op. cit.). (Leguminosae)
Gleicheniaceae plants of the Lung-wort family of ferns, from the genus name, Glechenia, and -aceae, the standardized Latin suffix of plant family names.
glen-, gleno Greek a pit, socket; wonders
gleo Greek glue
gli-, glia, glio Greek glue
Glinus Greek glinos, sweet juice
gliri-, gliris Latin a dormouse, from Latin glis gliris m. dormouse.
glischr, glischro Greek sticky; greedy
glius gum, Greek, from Dioscorides.
glob, glob-, globo-, globus, -globus a ball, globe, referring to a ball or sphere, from Latin globus -i m. a ball, globe, sphere; a troop, crowd, mass of people
globatus globular, ball-shaped.
globicarpus with globular fruits, from and Greek ка $\pi$ лós, karpos, fruit.
globifer, globiferus, globulifera ball-bearing, globule-bearing or globe-bearing, bearing small(?) globe-
shaped clusters
globispicus, globispica with globose spikes
globosus globose, spherical, ball-like, nearly spherical, from Latin globosus -a -um spherical.
Globulariaceae plants of the Globe Daisy family, from the genus name, Globularia, and -aceae, the standardized Latin suffix of plant family names.
globularis globe-shaped, ball-shaped, of a little ball or sphere(?)
globulifer, globuliferus beraing small globes (buds).
globulosus in the form of small balls.
globulous, globulus -a -um glob'ulus (GLOB-yoo-lus) like a little ball
gloch, glochi, glochis, -glochis Greek a point, from $\gamma \lambda \omega \chi 1 \varsigma$, glochis.
glochidiatus barbed on one or both sides as some awns.
Glokenturm German cv. bell tower
gloe-, gloea, gloeo Greek glue
gloi, gloio Greek glue
glom-, glomer-, glomerus Latin a ball of yarn; a ball, from Latin glomus -eris n. clue, skein, ball of thread.
glom- referring to a cluster
glomeratus -a -um glomera'tus (glom-er-AY-tus) glomerate, clustered in a head, club-shaped, from Latin glomero, glomare, to form into a sphere, or a rounded heap.
glomeruliferus bearing small clusters of flowers; in the form of a small club
glomeruliflorus with flowers in glomerules.
gloire de ... French cv. glory of ...
glor- glorious
glori-, glorius -a -um Latin glory
gloriosus -a -um glorious, noble, splendid, from Latin gloriosus, adjective, glorious, superb, full of glory; famous, renowned; boastful, conceited; ostentatious.
gloss, gloss-, glossa-, glosso- Greek the tongue, referring to a tongue shape, from $\gamma \lambda \omega \sigma \sigma o s, g l o ̂ s s o s$, tongue glossocerus having tongues or(?) horns, perhaps tongue-like horns, from $\gamma \lambda \omega \sigma \sigma 0 \varsigma$, glôssos, tongue, and . glossoides shaped like a tongue, from $\gamma \lambda \omega \sigma \sigma 0 \varsigma$, glôssos, tongue, and .
Glossopetalon Glossopet'alon (glos-oh-PET-a-lon) from $\gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue, and
glott-, glotti-, glotto Greek the tongue
glottianus from Glasgow, Scotland.
Glottidium from Greek $\gamma \lambda \tilde{\omega} \tau \tau \alpha$, glotta, tongue, referring to the singular structure of the pods. (Leguminosae) gloxiniiflorus having Gloxinia-like flowers.
gloxinioides gloxinia-like
gluc-, gluco Greek sweet
glum-, gluma Latin a husk, hull
gluma the husk or chaffy bract-like scales of corn(?) grasses and sedges.
glumaceus with glumes (in grasses) or glume-like structures, having chaff-like bracts.
glut, gluti Latin to swallow; glue
Glut German cv. glow
glut-, glute-, gluteo Greek the rump
glut- referring to glue
glutin- Latin glue
glutinarius gluey, tenacious, from Latin gluten -tinis n . glue.
glutinator -oris m. one who glues books, a bookbinder.
glutinosus -a-um glutino'sus (gloo-tin-OH-sus) glutinous, sticky, very sticky, covered with a sticky exudation.
glyc, glycer, glyco Greek sweet
glyc- sweet tasting
glycia, glycea the name of a drug, from Greek.
Glyceria Glycer'ia (classically gloo-KE-ree-a, or gli-SE-ree-a, glis-ER-ee-a) New Latin, from Greek $\gamma \lambda \nu \kappa \varepsilon \rho o ́ s$, glykeros, sweet (OED), alternately Greek $\gamma \lambda \nu \kappa-v ́ \varsigma, ~ g l y k y s, \gamma \lambda \nu \kappa \varepsilon \rho o ́ \varsigma, ~ g l y k e r o s$, sweet, and @̊í $\alpha$, rhiza, root, and
New Latin -ia (very much like Glycyrrhiza, possibly a transcribing error), referring to the sweet, edible seeds of one species, which were used in soups (or the leaves and roots of some species(OED)). Sweet-root (in one source ?), which is the meaning of Glycyrrhiza. (Graminea)
Glycine New Latin, irregular from Greek glykys sweet; or in one source as from Greek for sweet tubers.
glycinioides glycine-like
glycycaryus sweet-nutty.
glycyosmus sweet-scented.
glycyphyllus having sweet leaves.
Glycyrrhiza Glycyrrhi'za (glis-er-EYE-za) New Latin, from Latin, licorice root, from Greek $\gamma \lambda v \kappa v ́ \rho \rho ı \zeta \alpha$, glykyrrhiza, from glykys sweet, and @́' $\zeta \alpha$, rhiza, root. Common name from from Late Latin liquiritia, alteration of Latin glycyrrhiza. (Leguminosae)
glycyrrhizeticus adjective of liquorice, from Dioscorides.
glycyrrhizus having sweet roots, like licorice, from and, @í $\alpha$, rhiza, root.
glycys new wine, from (?)Pliny, Greek.
glyká amýgdala from Greek $\gamma \lambda \cup \kappa \alpha ́ \alpha \mu v ́ \gamma \delta \alpha \lambda \alpha$, Almond.
glykániso from Greek $\gamma \lambda \cup \kappa \alpha ́ v i \sigma o, ~ a n i s e ~ s e e d s . ~$
glykániso asteroeidés from Greek $\gamma \lambda \nu \kappa \alpha ́ v i \sigma o ~ \alpha \sigma \tau \varepsilon \rho о \varepsilon เ \delta \varepsilon ́ \varsigma, ~ s t a r ~ a n i s e . ~ . ~$

glymma-, glymmato Greek a carved figure
glyp-, glyph-, glypho-, glypt-, glypto- Greek carve; carved, engraved
glyptocarpus -a -um bearing fruit with ornamental grooves or flutings, from and Greek карлós, karpos,
fruit.
glyptodon, glyptodontus having fluted or grooved teeth.
Glyptopleura Greek glyptos, carved, and pleura, rib, referrng to the cypselae (achenes)
glyptosperma glyptosper'ma (glip-toe-SPER-ma) from , and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed.
glys-, glavx (glaux) wart cress, from Dioscorides.
gmelina named for Johan Gmelin (1709-1755), German naturalist
gnamp, gnampto Greek bent, curved
Gnaphalium Gnapha'lium (na-FAY-lee-um) floccose-woolly, New Latin, alteration of Latin gnaphalion cudweed, modification of Greek, or gnaphallion, a downy plant, an ancient name applied to these and similar plants, from $\gamma v \alpha \dot{\alpha} \varphi \alpha \lambda \lambda \mathrm{ov}$, gnaphallon, lock of wool or cotton, from gnaptein to card, alteration of knaptein, in reference to the soft, cottony surface of the herbage; akin to Old English hnceppan to strike, Old Norse hnafa to cut, Lithuanian knabeti to peel, Latin cinis ashes. (Compositae)
gnaphalioides resembling Gnaphalium, Cudweed.
gnaphalodes gnaphalium-like, a composite
gnaphaloides gnaphalo'ides (na-fa-LO-i-dees)
gnath -, gnatho, gnathus, -gnathus Greek the jaw
gnesi Greek genuine
Gnetaceae plants of the Gnetum family (including Ephedra and Welwitschia), from the genus name, Gnetum, and -aceae, the standardized Latin suffix of plant family names.
gnom, gnoma, gnomo Greek a mark; judgment
gnomon Greek judge; rule; a carpenter's square
gnoph, gnopho Greek darkness
gnorim, gnorimo Greek well known, familiar
gnos, gnosis, -gnosis, gnost, gnostic Greek know; known; knowledge
gobi, gobius Latin a kind of fish
gobicus from the Gobi desert in eastern Asia.
Gochnatia for Frédéric Karl Gochnat, (d. 1816), a botanist who worked with Cichorieae
Godetia (colloquially as $\backslash \mathrm{g} \overline{\mathrm{o}}$ - dē$-\mathrm{sh}(\overline{\mathrm{e}}-) \not \partial$; the t is also pronounced as at or as a z) New Latin from Charles
Henry Godet, (1797-1879), Swiss botanist and author of works in French and German. (Clarkia)
godfreyi
gogoensis from gogo or Ghago in the Western Sudan.
Goldbukett German cv. golden bouquet
Goldene Jugend German cv. golden youth
Goldfuchs German cv. gold fox
Goldgefieder German cv. gold plume
goldiana
Goldklumpen German cv. golden clogs
Goldkrone German cv. golden crown
Goldquelle German cv. gold fountain
Goldrausch German cv. gold rush
Goldstrum German cv. gold storm
Goldtau German cv. gold dew
gomiphias Greek a toothache
gomos perhaps miswriting of zomos, soup, sauce, from Greek.
gomph, gompho, gomphus Greek a wedge-shaped bolt or nail
gomphi, gompho Greek a tooth
gompho Greek a bolt, nail; bolt together
gomphocarpus with club-like fruit, from and Greek карлós, karpos, fruit..
gomphocephalus club-headed, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.

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gomphococcus club-berry
gompholobium with club-like pods.
gomphospermus with club-like seeds or spores. (seen as "pores")
Gomphrena Latin gromphaena, a type of amaranth
gomphrenoides resembling Globe Amaranth, Gomphrena.
-gon(...) referring to an angle
gon, gone, gonidi, gono, gony Greek seed, generation, offspring
gon, goni, gonia, gonio Greek an angle
gon-, gony Greek the knee
gonacanthus having knee-shaped thorns, from Greek gonu, knee, and \(\alpha \kappa \alpha v \theta\) os, akanthos, spiny, thorny..
gonato- Greek the knee
gonatodes knee-shaped.
gone Greek seed, generation, offspring
Goniopterus angle-winged
gongyl-, gongylo Greek round
gongyl- rounded, swollen
gongylocarpus having round knob-like fruit, from and Greek карлós, karpos, fruit. (as also in thalus of
Lichens).
gongyloides roundish, swollen
gongylodes with round deciduous body, as in some seaweeds.
goni, goni-, gonia, -gonia, gonio Greek seed; an angle, corner, referring to an angle
goniatus -a -um angled, cornered, Greek \(\gamma \omega v i ́ \alpha\), gonia, angle,, and -atus, Latin suffix indicating possession,
likeness of, or 'provided with'.
gonidi Greek seed; reproductive organ
gonim, gonimo Greek productive
goniocalyx, goniocalycus with a cornered calyx, having a many sided or fluted calyx.
goniocaulis -is -e with many sided or fluted stalk, from , and Latin caulis, caulis, a stem, a stalk, from
Greek кavえos, kaulos, stem, stalk.
goniodacanthus with many sided or fluted thorns, from Greek and \(\alpha \kappa \alpha v \theta\) os, akanthos, spiny, thorny.
gono- Greek generation, offspring; seed; reproductive organ; the knee
gonocladus having many sided boughs.
gonospermus with many sided seeds or spores.
-gony Greek seed; reproduction
gony, gonyo Greek the knee
gooddingii goodding'ii (good-DING-gee-eye)
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Goodeniaceae plants of the Goodenia family, after Dr. Sam Goodenough, from the genus name, Goodenia, and -
aceae, the standardized Latin suffix of plant family names.
Goodmania for George Jones Goodman (1904-1999), authority on Chorizanthe
goodmaniana goodmania'na (good-man-ee-AY-na)
Goodyera John Goodyer (1592-1664), English (British?) botanist.
goramensis from the island of Goram in the Malay Archipelago.
gordi- Greek mythology a kind of knot, the Gordian knot.
Gordonia in honor of James Gordon, distinguished nurseryman of London. (Camelliaceae)
gorg- French the throat
gorg-, gorgo Greek grim, fierce
gorgonensis -is -e from the island of Gorgona in Central America.
gorgoneus -a -um from the island of Gorgona in Italy, Ligorno province.
gorgonias Medusa-like, a head having serpents for hair.
Goshiki Japanese cv. five-colored
gossyp- referring to the genus Gossypium, the cotton plant
gossypi-, gossypium, -gossypium Latin cotton
Gossypianthus Latin gossypion, cotton, and Greek $\dot{\alpha} v \theta \varepsilon \mu \circ v, \mathrm{n}$. anthemon, flower, presumably in reference to
the villous tepals
Gossypium New Latin, from Latin gossypion cotton; alternately said to be from Arabic goz, a silky
substance. (Malvaceae)
gossypifolium cotton plant leaf
gossypinus -a -um gossypi'nus (gah-sip-EYE-nus) gossypium-like, cottony, cotton-like, resembling Cotton, Gossypium.
gour, goura New Latin kind of pigeon
Govenia For J. R. Gowen, English collector in Assam
gracil, gracil-, gracili-, gracilis Latin slender, graceful, from gracilis -is ee.
gracilentus slender, willowy, from gracilis $-i s-e$, slender.
gracilescens tapering to a point, becoming slender, narrowing, from Latin gracilescent-em, present participle of gracilescĕre to become slender, from gracilis -is -e.
graciliflorus graceful-flowered, from Latin from gracilis -ie -e, slender, graceful, and .
gracilifolius with slender leaves, from Latin from gracilis-ie-e, slender, graceful, and .
gracilior -or -us Latin comparative adjective, more graceful
gracilipes slender foot or stalk, with a slender stalk, from Latin from gracilis -ie $-e$, slender, graceful, and . gracilis -ie -e grac'ilis (GRAS-il-is) grac'ile (GRAS-il-ee) slender, gracefully slight in form.
gracilis -is -e, gracilior -or -us, gracillimus -a -um Latin adjective, slender, thin, slim, slight; fine, narrow; modest, unambitious, simple, plain;
gracilens thin, slender,
gracilentus -a -um gracilen'tus (gras-il-EN-tus)
gracilescens becoming slender, becoming graceful, Latin gracilis, slender, thin simple, and -escens, beginning to or becoming
gracilistylis slender-styled, from Latin from gracilis -ie -e, slender, graceful, and .
gracillimus-a-um gracil'limus (gras-IL-i-mus) Latin superlative adjective, most slender or very slender.
gracul-, graculus Latin a jackdaw; a cormorant, from graculus, graculi m., a jackdaw.
grad-, grada-, gradi- Latin step, walk; slope, grade
gradatim little by little, gradually
gradatus graduated step by step as to form or color.
graec- pertaining to Greece, Greek
graecizans to have a Greek form, from Latin Grcecizāre, from Greec-us; alternately from Latin Graeci, the Greeks and -izans, adjectival suffix meaning 'becoming like, resembling, forming'.
graecus -a -um of Greek origin, of Greece
grall-, gralla, grallato, grallin Latin stilts
gram-, gramen, -gramen, gramin, gramin- Latin grass, referring to grass
Gramineae plants of the Graminea, Grass family.
gramineus -a -um Latin adjective, grassy, grass-like, relating to grain.
graminifolius -a-um with grass-like leaves, from Latin gramen, gramineus, grassy, of grass, or of cane or bamboo, -i-, and folius, folium, a leaf.
graminoides resembling grasses.
gramm, gramma, grammat Greek a letter, writing
gramm- referring to a line, or written upon
Grammitis Greek gramme, line, alluding to the elongate sori in a few species
grammopetalus petals striped or marked
Grammatophyllum written-on (lined) leaves
grammatosorus with pustules (of ferns) in rows, resembling writing.
grammicus as if written in lines, marked as though inscribed.
grammopodius having a stripped stem.
grammosepalus having sepals or leaves(?) with markings resembling writing.
gramopetalous one source refers this to gamopetalus, with joined petals, with united petals. More likely
meaning having linear petals, from grammo-, irregular combining form of Greek $\gamma \rho \alpha \mu \mu \eta$, line, and $\pi \varepsilon ́ \tau \alpha \lambda o v$, leaf, and -ous.
gramosepalus one source refers this to gamosepalus with sepals united into one, but probably having linear sepals.
gramuntius from Gramont Montpellier.
gran, grani, grano, granum Latin grain
granatensis from Granada in southern Spain.
granatinus pale scarlet.
granatus with many seeds, filled with kernels.
grand, grandi Latin large, great
grand, grandin, grando, -grando Latin hail, a hailstone
grand- large
grandiceps large-headed, with a large head, sadi of flowers or fruit.
grandicornis with large horns.
grandicuspis with large cusps or points
grandidens, grandidentatus large-toothed, with large teeth
grandiflorus -a -um grandiflor'us (gran-di-FLOR-us) large-flowered, with flowers larger than normal, New Latin, from grandis, full-grown, great, large, tall, -i-, and florus, floreo, to bloom, to flower
grandifolius large-leaved, with large leaves, with leaves larger than normal.
grandiformis on a large scale
grandipunctatus with large spots
grandis -is -e gran'de (GRAN-dee) large, big
graniferus grain-bearing.
graniticus granite-loving, as some lichens.
grantianus - $a-u m$ grantia'nus (gran-tee-AY-nus)
grantii grant'ii (GRANT-ee-eye)
granul- granular, grainy, from Latin a little grain
granularis -is -e granular, composed of grains, or divided into small knots or tubercules, as the roots of some
Saxifraga, Latin granulum, granuli, a granule, a small grain, and -aris, pertaining to, resembling clusters of grains
granulatus granulate, covered with minute grains, granular, composed of grains, or divided into small knots or tubercules, as the roots of some Saxifraga.
granulosus granulate, granular, composed of grains, or divided into small knots or tubercules, as the roots of some Saxifraga.
graph-, grapho, graphy, -graphy Greek write, writing
-graph(...) referring to writing
graps, grapsi Greek a crab
grapt, grapto Greek inscribed, written
Grass noun Probably from about 1150 gras, found in Old English graes, gaers, herb, plant grass (about 725), in Genesis A: earlier in the compound graesgroeni grass green); cognate with the Old Frisian gres grass, old Saxon and modern Dutch gras, Old High German gras (modern German Gras), Old Icelandic gras herb, grass and Gothic gras herb from Proto Germanic *grasan, from Indo-European *ghra-s. root grho.
grat-, grati Latin pleasing; favor, wonderful, likeable
gratianopolitanus from Grenoble, France
Gratiola New Latin, diminutive of Latin gratia grace; from its alleged healing qualities
gratioloides resembling Gratiola, Golden-pert.
gratissimus very pleasing or aggreable
gratus pleasing, aggreable
Graue Witwe German cv. gray widow
grav-, grave-, gravi- Latin heavy
graveolens, (gen.), graveolentis graveo'lens (grav-ee-OH-lens) Latin adjective heavy- or strongly-scented, of strong or rank odor, strong-smelling, rank; from root grave-, often meaning oppressive, burdensome, or to pollute the air, and olens, (gen.) olentis, Latin with an odor good or bad, odorous, fragrant, stinking. See gravo, gravare.
graveolentia, graveolentiae f. Latin noun, foul smell, from Pliny.
gravid- Latin filled, full, swelled; pregnant
gravidus -a -um Latin adjective, gravidus -a-um, fecund, heavy with young or child, pregnant; laden, swollen, or teeming; weighed down; rich or abundant.
gravo, gravare, gravavi, gravatus Latin verb, load or weigh down; burden, oppress; pollute the air; accuse, incriminate; aggravate.
grayi, grayii gray'i (GRAY-eye) after Asa Gray (1810-1888), the very rightous American botanist, also spelled grayi
Grayia Gray'ia (GRAY-ee-a) for Asa Gray (1810-1888), botany professor at Harvard, for many years the preeminent American botanist.
grayoides in reference to Cyperus grayoides, from New Latin grayi, which see, and Greek -oci $\delta \eta \varsigma$, ,oeides, resembling, like, for the appearance similar to C. grayi.
greatae great'ae (GRAY-tee)
greenei green'ei (GREEN-ee-eye) after Edward Lee Greene (1843-1915), a churchman, professor of Botany at Berkley, later at the Catholic University of America in Washington, and an associate in Botany at the Smithsonian. See the discussion in http://www.calflora.net/botanicalnames/pageG.html under greenei.
greg-, gregar, gregi Latin a flock, herd; collect
gregalis companionable, belonging to a flock or growing together in company, but not matted.
gregarius -a -um gregarious, companionable, belonging to a flock or growing together in company, but not matted.
greggii greg'gii (GREG-ee-eye)
gregorii greg'orii (GREG-or-ee-eye)
gremi-, gremium, -gremium Latin the bosom
gress, gressor Latin walk, walking
grex, -grex Latin a flock, herd
griffithii for William Griffith (1810-1845), British botanist
Grimmia for J. F. K. Grimm (1737-1821), physician and botanist of Gotha, Germany
Grindelia Grindel'ia (grin-DEL-ee-a) New Latin, from David Hieronymus Grindel (1776-1836), German (variously Latvian or Russian) botanist, pharmacologist, physician, and professor of botany at Riga, Estonia, and
New Latin -ia.
grindelioides grindelio'ides (grin-del-ee-OH-i-dees)
grinnellii grinnel'lii (grin-EL-ee-eye)
griph-, gripho Greek a woven basket; a riddle
gris- referring to the color gray
griscolous
grise Middle Latin gray
griseus -a-um, grisëus gris'eus (GRIS-ee-us) gray, or pure pearly gray, perle-grey, somewhat grayish, from medieval Latin grīseus, grey, pearl grey, pure grey a little verging to blue. I had trouble finding a root for this word, and thought it was possibly from Greek grisôn, grisônis, pig, we all need Carex grisea PIG SEDGE, don't we?
grisellus perle grey, somewhat greyish.
griso French gray-haired, a. French grison, f. gris grey
grisophyllus grey leaved.
grivanus from Griqualand South Africa.
groenlandicus grurn-LAND-i-kus; of or from Greenland
grom, groma a measuring rod, from Latin, grōma, grūma surveyor's measuring-rod.
grona groove, channel.
gronovii
gross- Latin thick; an unripe fig, from Latin grossus, grossi, a green fig.
grosse thickly, coarsely, a. French gros, fem. grosse big, thick, coarse (11th c. in Littré) = Pr. gros, Sp.
grueso, Pg., It. grosso: late Latin grossus thick (freq. in the Vulgate).
Grosse Fontäne German cv. big fountain
grosseserratus $-a-u m$ large saw-toothed, from Latin grossus $-a-u m$, great or large, thick, coarse, gross, and serratus - $a-u m$, toothed like a saw, saw-toothed, serrated.
grossul-, grossula-, grossular- New or Modern Latin a gooseberry, from Latin grossus, a green fig,
alternately modern Latin grossulāria (Werner in 1811), an application of the specific name of the gooseberry, an allusion to the color of the fruit.
Grossulariaceae Grossularia'ceae (gross-yu-lare-ee-AY-see-ee), plants of the Gooseberry family, from the specific epithet of Ribes grossularia, a gooseberry, and -aceae, the standardized Latin suffix of plant family names. grossularioides like gooseberry, Ribes grossularia, Modern Latin grossulāria.
grossularius resembling small unripe figs, of the nature of, or resembling, the gooseberry.
grossus -a -um, grossior -or -us, grossissimus -a -um Latin adjective, great or large, thick; coarse, gross.
grossus, grossi Latin noun, common gender, young, green, immature, or abortive fig.
gruis, gruis Latin noun, common gender, a crane; large bird; siege engine.
groutianus for Grout family who were pioneer settlers in the type-region of Rubus groutianus
gru-, grui-, gruss Latin a crane, from gruis, gruis, a crane
gruinalis shaped like the bill of a crane.
gruinus of or like a crane, resembling a cranes bill.
grum-, gruma Latin a little heap, ad. late Latin grūmus little heap, hillock; cf. obs. F. grume 'a knot, bunch, cluster; clutter' (Cotgr.), mod.F. grumeau clot, It. grumo lump, clot
grumosus grumose, grumous, full of knobs, or diveded into little clusters of grains, granulated, modern Latin *grūmōs-us, from grūmus, grume.
Grusonia for Hermann Gruson (1821-1895), German engineer, and his Magdeburg plant collections
gryll, gryllus Latin a cricket, ad. L. gryllus a cricket or grasshopper, a. Greek $\gamma \rho \dot{\jmath} \lambda \lambda$ os
grylle from Gothlandic the black guillemot
gryp-, grypo Greek curved, hooked, hook-nosed
gryposepala From grypos, gryp-, curved, hooked, or hook-nosed, and sepela, sepal, having hooked sepals guadalupensis of or from Guadeloupe, an island in the West Indies.
guan-, guano from Peruvian dung, Sp. guano, South American Spanish huano, ad. Quichua huanu dung guanchicus from the Canary Islands.
Guapira Portugese guapirá, a Brazilian name more commonly applied to Avicennia species
guara Brazilian an ibis, modern Latin, a. Tupi guará
Guardiola For "M. le marquis de Guardiola"
guatemalensis from Guatemala, Central America.
gubern-, guberna- Latin a rudder; govern, adapted from Latin gubern-āre to govern
gubernator Latin a pilot, governor, adopted from Latin gubernātor, agent from gubernāre, gubernāt-, to
govern.
guestphalicus from Westphalia, Germany.
guianensis -is -e from Guiana, South America.
Guilleminea for Antoine Guillemin (1796-1842), French botanist, author, and explorer
Guillenia Guille'nia (gwil-EE-nee-a)
guineensis -is -e from the coast of Guinea, west Africa.
Guizotia for Francois Pierre Guillaume Guizot (1787-1874), French historian, statesman, and politician.
gul, gula Latin the throat, gullet, L. gula throat (hence, appetite)
gulos Latin gluttonous, L., 'glutton', from gula gullet, throat, gluttony.
gulosus from Latin gulosus, glutinous
gumm-, gummi Latin gum, referring to gum
gummiferus, gummifera gum-bearing, yielding gum or rubber.
gummosis yielding gum in excess.
gummosus gum or rubber-like.
Gundlachia for John Gundlach (1810-1896), naturalist and traveler
ginneraefolius?? gunnera-leaved
Gunnera named for Johan Gunnerus, Norwegian bishop and botanist
Gunneraceae Gunnera'ceae (gun-er-AY-see-ee), from the genus name, Gunnera, and -aceae, the standardized
Latin suffix of plant family names.
gunnii for Ronald Gunn (1808-1881), South African born Tasmanian botanist
gurg-, gurgit- Latin a whirlpool; engulf
gust-, gusta Latin taste
Gustatus similis pullus tastes like chicken (Dog Latin)
Gutierrezia Gutierre'zia (goo-tee-er-EE-zee-a) New Latin, from Gutiérrez, noble Spanish family, and New Latin -ia. Possibly for Pedro Gutierrez, Spanish nobleman, but not specified by Lagasca.
gutt-, gutta a drop, Latin gutta a drop. Cf. gout n.
gutta -ae f. Latin a drop; a spot or mark
guttatim Latin drop by drop.
guttattus -a -um gutta'tus (guh-TAY-tus) Latin dotted, spotted, or speckled, as if by drops.
guttifer, guttiferus yielding gum, resin, or dye.
Guttifera whose leaves exude water
guttula -ae f. Latin a little drop.
guttur-, -guttur, gutturi Latin the throat
guttur -uris n . Latin the windpipe, throat; gluttony.
guttus -i m. Latin a jug.
Guzmania for $A$. Guzman, an 18th-century Spanish naturalist
gyg, gyges, -gyges Greek a water bird
gymn, gymn-, gymno- naked, bare, combining form of Greek $\gamma v \mu v o ́ s$, gymnos, naked, bare
gymnanthus $-a-u m$ with naked flowers, denude of calyx or corolla, from Greek $\gamma \nu \mu \nu o ́ s$, gymnos, naked, and $\alpha v \theta \mathrm{o}$, , anthos, flower.
Gymnocarpium Greek $\gamma \nu \mu \nu$ ós, gymnos, bare, naked, and karpos, fruit, referring to the absence of indusia gymnocarpus -a-um gymnocar'pus (jim-no-KAR-pus) naked-fruited, bearing naked fruit, where the perianth does not adhere to the fruit, from Greek $\gamma \nu \mu v o ́ s$, gymnos, bare, naked, and карлós, karpos, fruit.
gymnocaulon naked stemmed (slender-stemmed? by LHB), Greek $\gamma v \mu \nu o ́ s$, gymnos, bare, naked, and Latin caulis, caulis, a stem, a stalk, from Greek каv ${ }^{\circ} \mathrm{o}$, kaulos, stem, stalk.
gymnocephalus naked or bare headed (slender-headed? LHB), Greek $\gamma v \mu v$ ós, gymnos, bare, naked, and Greek кє甲 $\lambda \lambda \dot{\prime}$, kephale, head.
gymnocladus bare-branched, with naked twigs, Greek $\gamma 0 \mu v o ́ s$, gymnos, bare, naked, and
Gymnocladus (gim-NO-kla-dus) from the combining form of Greek $\gamma \nu \mu v o ̀ s$, gymnos, naked, bare and $\kappa \lambda \alpha \dot{\delta} \circ \varsigma$, klados, a branch, referring to the deciduous nature, or perhaps a reference to the primitive, open, naked, winter branch structure or the manner in which the leaflets fall leaving the yellow "stems" of the bipinnate leaves intact for a period in early autumn. (Leguminosae)
gymnocomus with a bare, naked top (bald), from Greek $\gamma 0 \mu v o ́ s$, gymnos, bare, naked, and Headless alien found in topless bar!
gymnogrammoides resembling Gymnogramme, Rue-leaved fern.
Gymnopogon $\gamma \nu \mu \nu o ́ s$, gymnos, naked, and $\pi \omega \dot{\gamma} \omega v$, pogon, beard. (Gramineae)
gymnopus with bare naked stalks, from Greek $\gamma v \mu v o ́ \varsigma$, gymnos, bare, naked, and
gymnorrhizus having bare, naked exposed roots, from Greek $\gamma \nu \mu v o ́ s$, gymnos, bare, naked, and @́í̧ $\alpha$, rhiza, root.
Gymnosperma from Greek $\gamma \nu \mu \nu o ́ s$, gymnos, bare, naked, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, alluding to the epappose cypselae
gymnospermus bearing naked seeds, ie not enclosed in any seed vessel as with Conifers, from Greek $\gamma v \mu v o ́ s$, gymnos, bare, naked, and
gymnospermoides like a naked seed, from Greek $\gamma \cup \mu v o ́ s$, gymnos, bare, naked, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, and -oides, resembling.
gymnosporus with naked spores, without sporangia, from Greek $\gamma v \mu v o ́ s$, gymnos, bare, naked, and
gymnostomus naked mouthed, destitute of teeth, from Greek $\gamma \nu \mu \vee o ́ s$, gymnos, bare, naked, and
gyn, gyn-, gyna, gyne, gyneco, gyno Greek a woman, female, referring to the female sex
gynacanthus having pairs of thorns(?),from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
Gynandropsis from Gynandria, a Linnaean class, and Greek ö $\psi 1 \varsigma$. opsis, appearance. (Capparaceae formerly Capparidaceae)
gynandrus -a -um combining both sexes, when the stamens are attached to the pistil as in orchids, from Greek gyne, female, and andros, male.
gynantherous having the stamens converted into pistils.
gynocrates dominant female, from Greek gyn-, gyno-, female or pertaining to female organs, and crato Greek strength, power, for the stout pistillate spike.
gynura a stigma with a tail, from Greek, presumably gyne, a female, and ura, tail, possibly referring to the style branches
gyp-, gyps Greek a vulture
gyps, gypso Greek chalk
gypseus limy white, like plaster
Gypsophila (gip-SOF-i-la) New Latin, from Latin gypsum, a plaster figurine, gypsatus, covered with gypsum, whitened, from Latin gypso, chalk or gypsum, from Greek gypso-, gypsos, gypsum, and Latin -phila, -philus, adjective from Greek $\varphi$ inoozov, philoseon, philos, loved, loving, friendly, fond, in reference to some species growing on lime. (Caryophyllaceae)
gypsophiloides resembling Gypsophila.
gyr-, gyra, gyro Latin round; turning; a circle
gyracanthus having twisted thorns, from Greek and $\alpha \kappa \alpha v \theta o s$, akanthos, spiny, thorny..
gyrans revolving or moving in a circle, gyrating
gyrantherus, gyrantherous with stamens converted into pistils.
gyratus curved into a circle, circular.
gyrin, gyrino, gyrinus Greek a tadpole
gyrose concentrically twisted and plaited backward and forward.
gyroflexus ring-shaped.
haageanus named for J. Haage (1826-1878), German seedsman
haastii for Sir Johann von Haast (1824-1878), German plant collector in New Zealand
habeas corpus protection against arbitrary imprisonment, literally "you must have the body."
haben-, habena Latin a thong, rein
Habenaria New Latin, from Latin habena rein of a horse, strap, thong, from habēre to have, hold, and New Latin -aria; from the rein orchid's spur.
Habershamia from Rafinesque as one of "those who have never published any thing, altho' they collected herbals and were practical botanists".
habit Latin live, dwell; fleshy
habitus, -habitus Latin the external aspect
habr, habro Greek dainty, delicate, pretty
Habranthus from Greek habros, delicate or splendid, and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower.
habrotrichus with soft hairs
Hackelia possibly from Ernst H. Haeckel died 1919), German biologist, and English -ia; alternately Josef Hackel (1783-1869), Czech botanist.
hadr, hadro Greek thick, stout
hadriaticus of or from the Adriatic
hadryn Greek ripen
haed, haedus, -haedus Latin a young goat
haem, haema, haema-, haemato, haemo Greek blood, referring to blood
haem- blood-red
haemanthoides resembling blood-flower, Haemanthus, from , and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower.
Haemanthus, haemanthus blood flower, with blood-red flowers, from Greek haimatos, blood, from , and $\alpha \vee \theta$ os, anthos, flower.
haematochiton haematochi'ton (hee-mat-oh-KY-ton)
haemastomus red-mouthed, having a blood-red throat.
haematanthus having blood-red flowers, from , and $\alpha v \theta$ os, anthos, flower.
haematinus of blood-red color (the coloring matter of Logwood).
haematocalyx, haematocalycus with a calyx blood-red
haematocarpus -a -um with blood-red fruits, from Greek haima, blood, к $\alpha \rho \pi$ ós, karpos, fruit.
haematochilus with blood-red lips.
haematochrous of blood-red color.
haematodes bloody, blood-like.
haematophyllus having blood-red leaves
haematostigmus having blood red scars.
Haemodoraceae plants of the Bloodwort family, from the genus name, Haemodorum, and -aceae, the standardized Latin suffix of plant family names.
Haemodorum blood gift
haer-, haeresi Greek take
hafniensis, havniensis from Copenhagen.
hagi, hagio Greek sacred
haillensis from Hailla in West Africa.
Hainardia Hainar'dia (hay-NAR-dee-a)
hakëfolius with leaves like Hakea, the Wooden Cherry Tree of Australia.
hakeoides hakea-like
Hakonechloa named for Mount Hakone, Japan
hakusanensis from Mount Haku in Japan
hal- referring to salt
hal-, hala, hale, halit Latin breathe, breathing, New Latin, from Latin halitus breath (from halare to breathe)
and New Latin -osis
halcyon, -halcyon Greek a kingfisher, Middle English alceon, alicion, from Latin halcyon, alcyon, from
Greek
haleana
halec-, haleco Latin a herring, alec, (alex) alecis n., Latin noun, herrings; a fish sauce; pickle.
halensis from Halle, Germany.
halpensis -is -e, halepicus halepen'sis (ha-le-PEN-sis) of Aleppo (Halep), (Beroea, Syria). A leading city of north Syria, on the caravan route between the Euphrates and the Mediterranean. Beroea was made a Macedonian city by Seleucus Nicator between 301 and 281 B.C. It was sacked by Chosroes in A.D. 540.
hali-, halio Greek the sea
halicacabus resembling Physalis, Winter-Cherry.
halicensis from Galicia in Austria-Hungary.
halimifolius halmium-leaved, with leaves lke Halimus.
halimoides halimo'ides (ha-li-MOI-dees)
halin-, halino Greek made of salt
halla Greek an assembly
haliaet, haliaete, haliaetus Greek a sea eagle, osprey
halio Greek the sea
halit Latin breathing
halite modern Latin hālītes, from Greek $\alpha \lambda_{0} \varsigma$, halos, salt.
halkyōn, alkyōn
hallianus hallia'nus (haul-ee-AY-nus)
hallii hall'ii (HALL-ee-eye) for Elihu Hall (1822-1882), who discovered Sand Bluestem, an organizer of the
Illinois Natural History Society.
hallo Greek other; leaping
hallu-, halluc, hallux New Latin the great toe
hallucinat- Latin to wander in mind
halm-, haulm, haum the culm, or stalk of grasses or corn.
halma-, halmato- Greek leap, spring
halo- Greek the sea; salt; Latin: breathe
halodendron Greek salt tree
Halodule from Greek halos, salt
Halogeton Greek hals, halos, salt, and geiton, neighbor, in reference to the habitat of the species
halonatus having spotted border or margin.
halophilus -a -um, Halophila halophi'lus (hal-o-FI-lus) salt loving (sea salt) Greek halo, sea, and philein, to love halophyllus salt-leaved; one source has this as salt-loving (?), which would properly be halophilus, see above.
halophyte plants containing much salt, or growing in salt marshes.
Haloragaceae Haloraga'ceae (ha-lo-ra-GAY-see-ee), from the genus name, Haloragis, and -aceae, the standardized Latin suffix of plant family names.
halter Greek a leaping weight
halteratus with a stalked corolla.
haltic Greek good at leaping, nimble
halys-, halys, halysis Greek a chain, bond
ham-, hamat-, ham-i Latin a hook; hooked, referring to a hook
hama- Greek all together, at the same time
hamamel-, hamamelis Greek a tree with pear like fruit
Hamamelidaceae plants of the American Witch-Hazel family, from the genus name, Hamamelis, and -aceae, the standardized Latin suffix of plant family names.
Hamamelis (ham-a-MAY-lis) from a Greek name used by Hippocrates $\dot{\alpha} \mu \alpha \mu \eta \lambda i ́ s$, hamamèlis, medlar, from व̈ $\mu \alpha$, hama, with, and $\mu \hat{\eta} \lambda o v$, melon apple, fruit, meaning with flowers and fruit together on the tree. The medlar is a small Eurasian tree, Mespilus germanica Linnaeus, with fruits like a crab apple. (Hamamelaceae)
hamarti, hamartia Greek a fault, sin, error
hama-t Latin hooked
Hamatocactus Latin hamatus, hooked, in reference to the hooked central spines, and Cactus, an old genus

## name

hamatocanthus having hook-like thorns.
hamatus -a -um hama'tus (ha-MA-tus) hooked, hook-shaped, barbed.
hamosus hooked, hook-shaped, barbed.
hami Latin a hook

## hamiltonianus

hamm-, hammo Greek sand
hamma, -hamma, hammato Greek a knot, noose
hamтoniacus ammonia-yielding, ammonia-like.
hammoniensis from Hamburg, Germany.
hamosus hooked, hook-shaped from hamus, hook.
hamul- Latin a little hook
hamulatus beset with small hooks.
hamuligerus bearing small hooks.
hamulosus beset with small hooks
hansenii han'senii (HAN-sen-ee-eye)
hapal-, hapalo Greek gentle, soft
hapalanthus $-a-u m$ bearing tender flowers, from , and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower..
haph-, hapho- Greek touch, grasp
hapl-, haplo- Greek simple, single
haplo- referring to the number one
haplocalyx with a single calyx
haplocaulis with a single stem, from , and Latin caulis, caulis, a stem, a stalk, from Greek kav ${ }^{\circ} \mathrm{o}$, kaulos, stem, stalk.
haplom-, haploma Greek a coverlet
Haplopappus New Latin, from hapl-, and pappus; alternately from Greek kaploos, (or haplos?), simple, and pappos, down, fluff.
haplopetalus having only one row or whorl of flowers.
haplophyllus, haplophylla one-leaved
halpostachyus, haplostachys having a single flower spike.
haplostemonous with only one whorl of stamens.
haplostichus with a single row
hapt, hapto Greek fastened
harcynianus from the Harz Mountains of central Germany.
harelda, -harelda Icelandic a sea duck
harfordii harford'ii (har-FORD-ee-eye)
hargeri
harmala a kind of wild rue, Syrian Rue, possibly after Harmala, Syria; an old plant name in Arabia.
harmo Greek a joint; harmony
harmon, harmoni Greek music
Harmonia for Harvey Monroe Hall (1874-1932), Californian botanist
harp-, harpe, harpi Greek a sickle; a bird of prey
harp- referring to a sickle shape
harpa- Late Latin a harp
harpac-, harpact- Greek rob, seize
harpag-, harpag-i Greek a hook
Harpagonella Harpagonel'la (har-pa-go-NEL-a)
harpe, -harpe, harpi- Greek a sickle; a bird of prey.
harpeodes harpoon-like, barbed.
Harperocallis New Latin honoring Roland MacMillan Harper, (1878-1966), southeastern American botanist, and Greek kallos, beautiful, referring to the attractive flower.
harpophyllus with sickle-shaped leaves, with hook-like leaves.
Harrisella for William H. Harris (1860-1920), F.L.S., British botanist and prolific collector of Jamaican plants, and -ella, Latin feminine diminutive suffix.
Harrisia for William H. Harris (1860-1920), Superintendent of Public Gardens and Plantations of Jamaica

## hartii

## Hartmannia

hartwegii hartweg'ii (hart-WEJ-ee-eye)
harwoodii harwood'ii (har-WOOD-ee-eye)
Hartwrightia for Samuel Hart Wright (1825-1905), collector of the specimens from which the genus was described

## harveyana

Hassei Hass'ei (HASS-ee-eye)
Hassiacus, Hessian from Hesse, a state in west-central Germany.
hassleriana
hast-, hasta, -hasta, hastat- referring to a spear, from Latin a spear; spear shaped
hasta, hastae f. Latin a spear, pike, javelin; military, and in ceremonial use, at public auctions and weddings.
hastatus -a -um Latin armed with a spear; masculine plural as subst., hastati, hastatorum, the front rank of the Roman army when drawn up for battle
hastatus -a -um hasta'tus (has-TAY-tus) hastate, with a spear, spear-shaped, spear-like, halberd-like with equal more or less triangular basal lobes directing outwards, from Latin hasti-, hasta, spear. Among the Roman front line soldiers were the hastati, or spearmen.
Hasteola spear-shaped, from Latin hasta, (asta), a spear, lance, pike, javelin, and -ola, diminutive, for the leaves of the type species.
hastifera spear-bearing, halberd-bearing.
hastifolius with spear-shaped or halberd-like leaves.
hastilabius, hastilabium halbert-lipped, with spear-like tips.
hastile, hastilis $n$. Latin the shaft of a spear; a spear; a prop for vines, etc.
hastilis of a javelin or spear, spear shaped or lance shaped.
Hastingsia For S. Clinton Hastings of San Francisco, supporter of S. Watson et al. (1876-1880) on
California botany
hastulatus somewhat spear-shaped, with small spears.
hathr, hathro Greek heaped, assembled
hattorianus
haud not at all
haulm, halm, haum the culm, or stalk of grasses or corn.
haum, halm, haulm the culm, or stalk of grasses or corn.
hauptiana
haust, haustor, haustr Latin draw up, suck
haustrum -i Latin n. a pump.
havanensis, hauanensis from Havanna, Cuba.
havniensis from Copenhagen.
hawajensis from the Hawaiian Islands.

## hawkinsiae

haydeniana, haydenii for Ferdinand Vandeveer Hayden (1829-1887), American geologist, paleontologist, mineralogist, climatologist, medical doctor, and explorer.
hayesiana hayesia'na (hay-zee-AY-na)
Hazardia Hazar'dia (ha-ZAR-dee-a) for Barclay Hazard (1852-1938), amateur botanist from Santa Barbara, California.
hebdom-, hebdomat- Greek the seventh
hebe-, hebett Latin blunt; Greek: youth, puberty
Hebe, hebe- pubescent, downy, named after ${ }^{\top} \mathrm{H} \beta \eta, H \bar{e} b \bar{e}$, the Greek goddess of youth, (Roman Juventas), daughter of Zeus and Hera, sister of Ares and wife of Hercules after he rose to Olympus. She was the youngest of the gods, and the cup-bearer to the gods and goddesses, serving ambrosia and a goddess of pardons or forgiveness. The name "Hebe" came from Greek word meaning youth or prime of life.
hebecalyx, hebecalycus having blunt (?) calyx lobes or sepals.
Hebecarpus -a -um herbecar'pus (heb-ee-KAR-pus) fuzzy or pubescent fruited, having fruit covered with downy pubescence, from Greek ${ }^{`} \mathrm{H} \beta \eta$, Hebe, youth, manhood, $\kappa \alpha \rho \pi$ ós, karpos, fruit, and -us, Latinizing suffix.
hebecladus having down-covered twigs.
heberhachis fuzzy or pubescent fruited, with downy fruit, from Greek hebe, youth, manhood, and rachis, axis of the inflorescence ?? possibly Greek echīs, echis, an adder, or viper. No, it is hebe-rhachis, not heberhachis
hebelepis having downy membrane scales, from and Greek $\lambda \varepsilon \pi i ́ s, \lambda \varepsilon \pi i \delta o-$, lepis, lepido-, scale.
hebepetalus with down petals
hebephyllus pubescent-leaved, with down leaves
hebetatus made dull or blunt, having dull, blunt or soft points, from habes, blunt.
hebraicus as if inscribed.
heca Greek far off
Hecastocleis Hecas'tocleis (hee-KAS-toe-klise) from Greek hecastos, each, and cleios, to shut up, referring to one floret enclosed in each involucre.
hecat, hecato, hecaton Greek a hundred
hecatanthus profusely flowering (with 100 flowers), from , and $\alpha v \theta 0 \mathrm{~s}$, anthos, flower.
hecist-, hecisto Greek least
Hechtia
heckrottii
hect, hecto Greek a hundred; the sixth
hed, hedi, hedo Greek a seat, dwelling place
hede Greek sweet
hedeom, hedeoma Greek sweet-smelling
Hedeoma Hedeo'ma (hee-dee-OH-ma) from the Greek hedus, hēdys, sweet, and osmē, odor, smell, a classical name for a strongly aromatic mint.
heder, hedera Latin ivy
hederaceus like Hedera ivy, of the ivy, ivy-like in habit or form.
Hedera Hed'era (HEED-er-a) from Latin hedera ivy, possibly from Celtic hedra, a cord, an allusion to the vining habit. (Araliaceae)
hederae pertaining to Ivy, Hedera.
hederifolius -a -um hederifo'lius (hed-er-i-FO-lee-us) with leaves like Hedera, ivy.
hedi, hedo Greek a seat, dwelling place
hedon Greek pleasure, delight
Hedosyne from Greek hedosyne, delight
hedr, hedra, -hedra hedrio Greek $\varepsilon \delta \rho \rho \alpha$, hedra, a seat, base; the anus
hedranophyllus with firm or hard leaves.
hedreanthus flowering in bunches, from , and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower.
hedy-, hedyl Greek sweet, from $\mathfrak{\eta} \delta \dot{\jmath} \varsigma$, hedys, sweet
hedy- sweet, fragrant, from Greek $\mathfrak{\eta} \delta u ́ s$, hedys, sweet.
hedyanthus having sweet flowers, from Greek $\dot{\eta} \delta u ́ \varsigma$, hedys, sweet, and $\alpha v \theta$ os, anthos, flower.
hedycarpus having sweet fruit, from Greek $\mathfrak{\eta} \delta u ́ \varsigma, ~ h e d y s, ~ s w e e t, ~ a n d ~ к \alpha \rho \pi o ́ s, ~ k a r p o s, ~ f r u i t . ~$

Hedychium sweet snow, from Greek $\dot{\eta} \delta \dot{v} \varsigma$, hedys, sweet, and chion, snow, referring to the fragrant white
flowers of this member of the ginger family
Hēdýosmon Greek $\dot{\eta} \delta u ́ o \sigma \mu o v, ~ h e d y o s m o n, ~ p e p p e r m i n t, ~ l i t . ~ t h e ~ s w e e t ~ s m e l l i n g ~ o n e, ~ f r o m ~ \eta ं \delta u ́ \varsigma, ~ h e d y s, ~ s w e e t, ~$
pleasant, and ò $\sigma \mu \mathfrak{\prime}$, osme, smell, related to English odour, cf. Latin olere to smell, similar to Greek סuó
diosmos.
Hedypnois Hedyp'nois (hed-IP-no-is) an ancient name for an endive-like plant, attributed to Pliny, from Greek ŋ̀סús, hedys, sweet, and
hedysaroides bearing sweet fruit (bad translation), from Greek $\mathfrak{\eta} \delta \dot{\delta} \varsigma ̧$, hedys, sweet, and (probably
resembling Hedysarum)
Hedysarum from Greek $\mathfrak{\eta} \delta \dot{v} \varsigma$, hedys, sweet, and $\alpha \not \sigma \omega \mu \alpha$, asoma, smell. (Leguminosae)
heermannii heerman'nii (heer-MAN-ee-eye)
Heidebraut German cv. heathland bride
hel-, hela, heleo, helo Greek a bog, marsh
helco Greek a sore; suck
helcine pellitory.
heldreichii for Theodor von Heldreich (1822-1902), German botanist
helene f. Greek torch, basket; destroyer.
heleni-, helenium Greek helenion, elecampane, a kind of plant
Helenium Helen'ium (hel-EN-ee-um, or he-LE-nee-um) from Greek name for another plant named after Helen of Troy, from whose fallen tears these flowers are said to have sprung, or 'who is said to have availed herself of its cosmetic properties" (Wood 1873). Alternately New Latin, from Latin, a plant, elecampane, from Greek helenion, perhaps from helene wicker basket; akin to Greek helix (adjective) twisted, (noun) spiral, anything of spiral shape, helissein to turn, wind, eilein to wind, roll, eilyein to enfold, enwrap. (Compositae)
helenoides resembling Helenium, Sneezeweed.
heleo-, helo- Greek a marsh, bog; pity

Heleocharis, heleocharis marsh-favor, from $\overline{\text { è }} \varepsilon \mathrm{\varepsilon o}-\chi \alpha \rho \mathrm{\varsigma}$, heleo-charis, (Eleocharis) Greek $\bar{\varepsilon}$ - is transliterated
as he-.
Heleochloa
heleomoloche marsh-mallow
heleonastes
heleosparagus kind of asparagus
heli-, helia, helio Greek $\check{\eta} \lambda \mathrm{\imath o} \varsigma$, helios, the sun, referring to the sun
Helianthella from generic name Helianthus, from Greek $\eta \lambda_{1} \circ \varsigma$, helios, the sun, $\alpha v \theta_{\circ} \varsigma$, anthos, flower, and ella, Latin feminine diminutive suffix. (Compositae)
helianthemoides resembling Helianthemum, Sun-rose.
Helianthemum Helian'themum (hee-lee-AN-the-mum, or hay-lee-ANTH-e-mum) from the Greek $\eta^{\prime} \lambda 10 \varsigma$, helios, the sun, and $\dot{\alpha} v \theta \varepsilon \mu \circ v$, anthemon, a flower, in reference to the flowers opening only in the sun. (Cistaceae)
Helianthus Helian'thus (hee-lee-AN-thus) New Latin, from Greek $\eta_{\eta} \lambda 10 \varsigma$, helios, the sun, and - $\alpha \ddot{\prime} v \theta o s$, , anthos, flower, from the flower heads. (Compositae)
helianthoides (hay-lee-anth-OI-deez) like or resembling Helianthus, Sunflower, from Greek $\eta^{\lambda} \lambda 10 \varsigma$, helios, the sun, and -öv $v$ os, -anthos, flower, and oci $\delta \dot{\eta} \varsigma$, oeides, having the form or likeness of, from the flower heads. helic-, helicus, helico- Greek a spiral, coil
helic- referring to a spiral, a coil
helichrysoides resembling Helichrysum, Everlasting-flower.
Helichrysum from helichrysos, a Greek name for a local species of Asteraceae, from Greek $\eta^{\eta} \lambda 10 \varsigma$, helios, sun, and $\chi$ рибós, khrysos, gold. (Compositae)
heliciform coiled like a snail's shell.
helicoides forming or arranged in a spiral, from Greek helikoeidēs of spiral form, from helik- helic- and -
Greek ocı $\delta \eta$ 亿́s, oeides, having the form or likeness of, resembling.
Heliconia after Mount Helicon in southern Greece, regarded as the home of the Muses
heliconiifolius with leaves like False Plantain, Heliconia.
helict- Greek wreathed, twisted
heligma, -heligma, heligmato Greek a winding, wrapper; a curl of hair
helio- from Greek $\eta^{\lambda} \lambda 10 \varsigma$,, helios, the sun
heliolepis with glittering scales, from Greek $\eta^{\lambda} \lambda 10 \varsigma$, helios, sun, and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.
Heliomeris Heliom'eris (hee-lee-OM-er-is) from Greek $\ddot{\eta} \lambda 10 \varsigma$, helios, sun, and -merus, part.
heliophilus sun-loving
heliophobia sun and light avoiding.
Heliopsis (hay-lee-OP-sis) from Greek $\eta^{\eta} \lambda 10 \varsigma$, hēlios sun, and from ancient Greek ő$\psi 1 \varsigma$, opsis, appearance, sight, view, for similarity the radiant flower heads to the sun. (Compositae)

(Umbelliferae)
helioscopius turning towards the sun.
heliot-, helioth, heliotus Greek the moon.
heliotropioides resembling Heliotrope, Heliotropium.
Heliotropium Heliotrop'ium (hee-lee-oh-TROPE-ee-um) turning towards the sun, New Latin, from Greek hēliotropion heliotrope, from hēlios sun + -tropion, from tropos turn.
helix, -helix he'lix (HEE-lix) in a spiral, twining, to turn around spirally, as in Ivy, from Greek a spiral, coil
helix-cyme a false raceme.
hell-, hella-, hellado-, hellen- Greek Greece
helleborifolius with leaves like helleborus, Christmas Rose.
helleborine
Helleborus Greek, helleborus, ancient name for this plant, from 'E $\lambda \grave{\varepsilon} ı$, Helein, to injure, or to cause death, and $\beta$ opò, bora, food, alluding to the well known poisonous qualities. (Ranunculaceae)
hellenicus of Greek origin.
hellu, helluo Latin a glutton
helmin, helminas, helminth Greek a worm
helminthoid worm-shaped, vermiform.
Helminthotheca Helminthothe'ca (hel-min-tho-THEE-ka) from Greek helminthos, worm, and Latin theca, case or container; a possible reference to the shapes of cypselae.
helo Greek a nail, a wart; a marsh
helo-, helod- Greek a marsh, modern Latin adopted from Greek $\dot{\varepsilon} \lambda \omega \delta \varepsilon \varsigma$, helodes, marshy, from $\bar{\lambda} \lambda \mathrm{o} \varsigma$, helos, marsh; or $\dot{\varepsilon} \lambda \omega \delta \eta \varsigma$, helodes, $\dot{\varepsilon} \lambda \mathrm{o} \varepsilon \varsigma$, helodes.
Helobiae marsh-life, from Greek $\bar{\lambda} \lambda \mathrm{o}$, , helos, marsh, and $\beta$ ıo $\omega$, bioo, living.
helobius growing or living in marshes, palustrine, Modern Latin helobius, from Greek $\bar{\varepsilon} \lambda \mathrm{o}$, helos, marsh, and $\beta$ ros, bios, living, and -ous.
Helodea vida Elodea.
helodes marshy, growing in or of marshes, from Greek $\dot{\varepsilon} \lambda \mathrm{o} \delta \varepsilon \varsigma$, helodes.
Helonias Greek helos, marsh, referring to the habitat
helophorus bearing organs resembling nails.
helv- Latin tawny, yellowish
helvella, helvellae f . Latin noun, small pot-herb.
helvenācus -a -um Latin helvenācus pale yellow, yellowish
helveticus, helvetius Swiss, of or from Switzerland, from Helvētia (sc. terra) ancient name of Switzerland, from Latin Helvētius pertaining to the Helvētii, a people of the ancient Gallia Lugdunensis.
helvinus Latin yellowish, (helvinum vinum Pliny), from helvus light bay.
helvoalus honey-colored yellow, dun-colored.
helvolus -a -um modern Latin yellow, pale yellow, grayish yellow; helvola sometimes spelled helvula
helvus -a-um Latin light bay in color
hem-, hema, hemato, hemia, hemo Greek mood
hemer, hemera, hemero Greek a day; tamed
hemero- referring to a day
Hemerocallis Hemerocal'lis (hem-er-o-KAL-is) literally day beauty, the day flower, New Latin, from Greek hēmerokalles, a kind of lily, from hēmero-, from hēmera, hemeros, day, and -kalles, from kallos beauty; from the fact that the blossoms bloom and wilt in one day.
hemi, hemi- Greek one-half, used in compound words, like hemicarp.
Hemicarpha from Greek $\dot{\eta} \mu \mathrm{t}, \eta ँ \mu \iota \sigma v \varsigma$, hemi-, hemisus, half, and кó $\rho \varphi о \varsigma$, korphos, straw chaff, or ко́ $\varphi \varphi \alpha$, ко́р甲оз, karpo, karpos, twig, straw, a bit of wool, inreference to the single scale on the flower. (Cyperaceae) hemi-onos half ass from Greek $\dot{\eta} \mu$, hemi-, half, and òvos, onos, ass, the south end of a north-bound donkey. hemiphloeus half-barked, half covered with bark, from phloia, bark.
hemipterus with half wings.
hemisphaericus half a sphere, hemispherical, in the form of half a globe.
hemitrichotus hairy on one side only
hemitrichus half covered with hairs.
hemitropus half turned over or backwards.
Hemizonella Hemizonel'la (hem-i-zon-EL-la) from the generic name Hemizonia and -ella, Latin feminine diminutive suffix.
Hemizonia Hemizon'ia (hem-i-ZONE-ee-a) from Greek hemi-, half, and zona, belt or girdle, referring to the cypselae half enfolded by phyllaries
hemsleyanus, hemsleyi for William Hensley (1843-1924), a botanist at Kew Gardens, London
hen, heno Greek a year; a year old
hendeca Greek eleven
hendersonii henderson'ii (hen-der-SONE-ee-eye)
henic-, henico Greek single
henian-, heniano Greek humid
heno Greek a year; a year old
henryanus -a -um, henryi for Augustine Henry (1857-1930), Irish botanist and plant collector.
hepa-, hepar-, hepat-, hepato Greek the liver
hepat- referring to the shape of a liver
Hepaticae plants of the Muscihepatici, Liverwort family.
hepaticaefolius hepatica-leaved, with leaves like Hepatica.
(h)epatites, -es (or, -ae) kind of aloes of liver shape, used as a drug
(h)epatitis, -dos kind of aloes of liver shape, used as a drug
hepaticoideus -a -um hepaticoid'eus (hep-at-i-KO-ID-ee-us)
hepaticus -a-um, Hepatica (he-PA-ti-ka) New Latin, from Medieval Latin, liverwort, from Latin hepatica, feminine of hepaticus of the liver, from Greek $\eta \pi \alpha \tau \circ \varsigma$, hepatos, of the liver, for the shape and color of the leaves; liver-colored, puce with a greenish hue. (Ranunculaceae)
hepatus, $-i$, m. fish of uncertain identity, from Greek.
hepial, hepialo, helialus Greek a nightmare
hept-, hepta- Greek seven, referring to the number seven
heptagonus seven sided.
heptandrous having seven stamens.
heptangularis, heptangulare seven cornered, seven sided.
heptangulatus seven sided.
heptangulosus seven sided.
heptangulus seven cornered, seven sided.
heptangulus seven sided.
heptagynius having seven pistils.
heptalobus with seven lobes
heptaphyllus seven-leaved, with seven leaves or leaflets
heracleifolius heracleum-leaved, with leaves like hogweed, Heracleum
heracle Greek mythology Hercules, a mythological hero
heraclëifolius with leaves like Heracleum, Cow Parsnip.
heracleoticus from Heraclia in Asia Minor.
(h)eraclea vervain, plant probably from 'Hp , Hera, wife of Zeus, and $\kappa \lambda \varepsilon ́ o \varsigma$, kleos, glory, reknown, or 'showing the glory of Hera'.
Heracleum Herac'leum (classically hay-ra-KLEE-um, or her-AK-lee-um) after Hercules, Latin Hēraclēus,
Hēraclīus, Greek, Herakles, 'Нро́к $\lambda \varepsilon ı \frac{}{2}$, Herakleios, a reference to his great size and the size of some rank species.
(Umbelliferae)
heratensis from Herat, Afganistan.
Herb-, herba, herbi, herbo Latin grass
herb- not woody
herba herb, having a stem which dies down every year.
herba, herba f. Latin noun, herb, grass.
herba muralis pellitory = what the Greeks called parthenion or perdeikion, Bachelor's button, pellitory, also see: pyrethrum (Pyrethrum parthenion), from Celsus.
herba sanguinalis blood herb; what the Greeks called 'polygonon'(?).
herbae mirabiles magic herbs used against sickness.
herbacanthus species of bear's-foot with spinous leaves imitated in the Corthinian capital, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny..
herbaceus -a -um herba'ceus (her-BAY-see-us) herbaceous, herb-like, not woody; with a succulent stem; grassy green
herbago pondweed.
(h)erbaria, -ae, f. fodder; woman who deals with herbs, witch.
herbarium a collection of dried plants, from herba, herb; a herbal.
herbeohybrid herbaceous-hybrid.
Herbertia for William Herbert (1778-1847), prominent British botanist and specialist in bulbous plants.
herbiola
Herbstfeuer German cv. autumn fire
Herbstfreunde German cv. autumn joy
Herbstchnee German cv. autumn snow
Herbstsonne German cv. autumn sun
Herbstzauber German cv. autumn magic
herbularia bindweed(?)
herbulum, herulum groundsel.
herburgius a curse.
herc-, herco, hercus Greek a wall, fence
hercegovinus from Hercegovina
hercynicus, hercynianus from the Hartz Mountains. The Hartz Mountains are in Tasmania, while the Harz (occasionally Hartz) Mountains are in Germany.
hered Latin an heir; inherit; hereditary
hereroënsis from Herer, East Africa, possibly also spelled Hārer, Harer, Harar, Harrar, a city and major commercial center in eastern Ethopia.
herinaceus, erinaceus hedge-hog-like.
herm, herma, hermet Middle Latin male; secret
herma, -herma, hermato Greek a prop, support
hermaeticus completely closed.
hermaphrodit Greek mythology with both male and female organs
hermaphroditus combining the two sexes, having pistil and stamen in the sameflower.
Hermbstaedtia for Sigismund Friedrich Hermbstädt (1760-1833), German botanist
hermin, hermino, herminsm, -herminsm Greek a prop, support
hermos Spanish beautiful
herni, hernia, -hernia Latin a rupture
Herniaria Hernier'ia (her-nee-ER-ee-a) New Latin, from Latin hernia rupture, and New Latin -aria, pertaining to, a reference to the plants use in the treatment of hernias.
hero Greek a hero
herodi Greek a heron
herpes-, herpest- Greek creep, creeping; herpes
Herpestis from Greek 'Ep $\pi \eta \sigma \tau \eta$ ई, herpestes, creeper, in reference to the plant's habit.
herpet-, herpeto- Greek a reptile
herpeticus of creeping habit.
hérpyllos from Greek "E $\rho \pi \nu \lambda \lambda \mathrm{o}$, Herpyllos, thyme.
herrenhusanus from Herrenhauses, near Hanover, Germany.
Herrickia for Clarence Luther Herrick (1858-1903), geologist and botanical collector in New Mexico, president of University of New Mexico
hesit-, hesita Latin stick fast
hesper-, hesperus, hesperi Greek evening, western, referring to the evening or the west, the direction of the sun during the evening
Hesperaloe Western aloe, from Greek hesperos, western, and aloe, a kind of plant
Hesperevax Hespere'vax (hes-per-EE-vax) Greek hesperos, western, and genus name Evax, a reference to the first discoveries from the western limits of Evax distribution
hesperidiflorus with flowers like Hesperis, Sweet Rocket, Dame's Violet.
Hesperis New Latin, from Latin, dame's violet, from Greek $̌ \sigma \varepsilon \pi \rho \alpha$, hespera, evening, from feminine of hesperios of the evening, from hesperos, hespera evening. the flower is most fragrant in the evening. Similar to Latin vesper, vespera, evening, or the evening star and Old High German westar, to the west. Eosphoros or Hesperos was also name for the planet Venus. Hesperos/Hesperus as the personification of Venus as the evening star. (Cruciferae)
Hesperis matronalis Dame's Rocket, Dames Violet of matrons; of March 1 ${ }^{\text {st }}$, from Latin matronali, adjective, of a matron; Matronalia was a festival for Mars celebrated by matrons on March 1st where gifts were given to matrons and brides. The literal meaning of the scientific name is matron of the evening. Did Linnaeus have a sense of humor?
hesperius $-a-u m$ hesper'ius (hes-PER-ee-us) of the West, western, towards evening.
Hesperocallis Hesperocal'lis (hes-per-oh-KAL-is) Greek hesperos, western, and kallos, beauty
Hesperochiron Hesperochi'ron (hes-per-oh-KY-ron)
Hesperocnide Hesperoc'nide (hes-per-OK-nid-ee) from Greek hesperos, west, and knide, nettle
hesperolinon hesperoli'non (hes-per-oh-LIE-non)
Hesperomecon hesperos, evening or western, and mecon, poppy
Hesperoyucca Hesperoyuc'ca (hes-per-o-YUK-ka)
hesperus a-um hes'perus (HES-per-us)
hestho Greek clothing, dress
hesych, hesycho Greek still, quiet
hesychast Greek a hermit
heta, hetaer, hetair Greek a companion, from Greek étepos, heteros, the other of two, other, different. heter-, hetero- Greek other, different, differing, various, variable, not-alike, combining form of Greek ëtepos, heteros, the other of two, other, different.
heteracanthus various-spined, with differing or unequal spines, with thorns of more than one kind, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
heterandrus -a -um heteran'drus (het-er-AN-drus)
Heteranthemis from Greek ह̈tعpos, heteros, the other of two, other, different, and anthemis, a genus name heteranthus having unequal flowers or flowers of more than one kind, from Greek ह̈tع $о \varsigma$, heteros, the other of two, other, different, and $\alpha v \theta o \varsigma$, anthos, flower.
Heteranthera having unlike anthers in the flowers, New Latin, from Greek ëtepos, heteros, the other of two, other, different, and $\alpha v \theta \eta \rho o \varsigma$, antheros, flowering, blooming.
heteranthus diversely or variously flowered, with different kinds of flowers, such as sterile and fertile flowers on one plant, from Greek ह̈tع $\rho \circ \varsigma$, heteros, the other of two, other, different, and $\alpha v \theta$ os, anthos, flower. heterocarpus $-a-$-um heterocar'pus (het-er-oh-KAR-pus) various-fruited, with differing kinds of fruit, with fruits of more than one kind, from and Greek к $\alpha \rho \pi$ ós, karpos, fruit.
heterocephalous having two kinds of flower heads on the same plant, male and female, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
heterochaetus having bristles of more than one kind, from Greek and $\chi \alpha i \tau \eta$, chaite, bristle, long hair. heterochromus -a-um heterochro'mus (het-er-oh-KRO-mus) of more than one color, as in the flowers of Compositae.
heteroclite irregularly or anomalously declined or inflected: chiefly of nouns
heteroclitus abnormal, irregular, curious, out of the ordinary.
Heterocodon Heteroco'don (het-er-oh-KO-don)
heterodon, heterodontus various-toothed, with differing teeth, with teeth of more than one kind.
heterodoxus heterodox, unorthodox, heretical, as in differing form other species in the genus, from Late
Latin heterodoxus, from Greek heterodoxos, from hetero- heter-, other, different, and doxa opinion
heterodromous coiling in two opposite directions (opposite to antidromous).
heteroglossus variously tongued, from , and $\gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue.
heterogyna having flowers with differing pistils.
heterolepis -is -e variably scaled, with differing scales, from Greek ह̈r $\varepsilon \rho 0 \varsigma$, heteros, the other of two, other,
variable, different, not-alike, and Greek $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi ⿺ \delta o-$, lepis, lepido-, scale, small plate, capsule.
heteromallus turning in different directions (said of leaves) (a questionable translation from one source).
More appropriate is differently or variously hairy, from Greek heteros, adjective, $\varepsilon \tau \varepsilon \rho \circ \varsigma$, the other, one of two, the second; different, another kind, -o-, botanical Latin connecting vowel, and Greek mallos, noun, m. $\mu \alpha \lambda \lambda \mathrm{o}$, a lock of wool, fleece. I can not find a Greek root word starting with $\mu \alpha \lambda$ - or $\mu \alpha \lambda \lambda$ - with a reference to "turning"
Heteromeles Hetero'meles (het-er-OH-mi-lees)
heteromorphus various in form, with differing forms, of unusual form.
heteronemus with unequal filaments, or with filaments of more than one kind.
heteroneurus -a -um heteroneur'us (het-er-oh-NYOUR-us) with nerves or veins of more than one kind.
heteropetalus various-petaled, with petals of more than one kind.
heterophyllus -a -um heterophyl'lus (het-er-oh-FIL-us) various-leaved, with different forms of leaves on one

> plant.
heteropodus various-footed or -stalked, from and Greek $\pi \mathrm{ov} \varsigma, \pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos.
heteropterus having wings of more than
Heterosperma from Greek, heteros, differing, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed; probably for the contrasting outer and inner cypselae
heterospermus having seeds of more than one type, as in Suaeda, Sea-Blite.
heterostachya variously spiked
heterostegius on different planes.
heterotaxy with various arrangements.
Heterotheca Heterothe'ca (het-er-o-THEE-ka) from Greek ह̈ $\tau \varepsilon \rho \circ \varsigma$, heteros, different, and $\theta \dot{\eta} \kappa \eta$, theke, theka, envelop, container, ovary, referring to dimorphic cypselae of the ray and disk florets. (Compositae)
heterotomus unevenly or variously serrate
heterotrichus with hairs of more than one kind.
heterozygous -a -um heterozy'gus (het-er-oh-ZY-gus)
hetruscus, etruscus from ancient Etruria, Tuscany, Italy.

Heuchera Heu'chera (HOI-ker-a, or HOY-ka-ra) after 18th century botanist, botanic author, physician, and professor Johann Hienrich von Heucher (1677-1747), of Wittemberg, Germany. (Saxifragaceae)
heur Greek invent, discover
hex, hexa Greek six
hex, hex, hexio, hexis, hexy Greek habit
hexa- referring to the number six, from $\dot{\varepsilon} \xi \alpha-$, hexa, six.
hexacanthus with clusters of six thorns, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
hexacoccus having six cells of kernels.
hexaëdrophorus bearing hexagons.
hexaëdrus hexagonal.
hexagonus six-angled
hexagonapterus with six-angled-wings.
hexagonopteris with six-sided wings.
hexagonus six-angled, six-sided.
hexagynus bearing flowers with six pistils.
Hexalectris Greek hex, six, and alectryon, rooster, referring to six longitudinal fleshy crests on the floral lip hexalepidus six-scaled.
hexameris in sixes.
hexandrus -a-um, hexandrous having flowers with six stamens, from Greek hex-, $\varepsilon \xi \alpha-$, six, and aner, $\alpha v \eta \rho$, $\alpha v \delta \rho o \varsigma$, man, male, husband.
hexapetalus having flowers with six petals.
hexaphyllus six-leaved, having six leaves or leaflets.
hexapterus, hexapterous six-winged.
hexasepalus having six petals.
hexastemonus, hexastemonous, hexandrous six stamened.
hexastichus having six rows or lines.
Hexastylis Greek hexastylis, with six styles
hians hi'ans (HI-ans) open, gaping open
hiat-, hiatus Latin an opening, gap
hiatus, hiatus m. Latin noun, an opening, cleft, fissure, split, crevice; (maybe rude); chasm; wide open jaw or expanse; hiatus; action of gaping, yawning, splitting open; greedy desire (for w/GEN).
hibern-, hibernus Latin winter, referring to winter
hibernaculum from Latin hībernāculum winter residence, usually in plural hībernācula, winter huts of soldiery, winter quarters, from hībern-us wintry (OED): in one source Latin hibernare, winter residence.
hibernaculum, hibernaculi n . Latin noun, winter quarters;
hibernalis -is -e of winter, wintery, Late Latin hibernalis, from Latin hibernus of winter, and -alis -al.
hibernalis house leek
hibernalis, hibernalis, hibernale Latin adjective, wintry; stormy, of or for winter time or rainy season;
Hibernia, Hiberniae f. Latin noun, Ireland.
hiberno, hibernare, hibernavi, hibernatus Latin verb, spend the winter; be in winter quarters;
hibernum, hiberni n . Latin noun, winter camp (pl.); winter quarters.
hibernicus -a -um of Ireland, Irish origin, from Hibernus, Hiberni m., Latin noun, Irishman; the Irish (pl.). hibernus -a-um New Latin of winter, winterly, pertaining to winter; Irish.
hibernus, hiberna, hibernum Latin adjective, wintry; stormy, of or for winter time, or the rainy season; [hiberno $\Rightarrow>$ in winter].
hibisc-, hibiscus, -hibiscus Greek the marsh mallow
hibiscifolius -a -um hibiscus-leaved, with leaves like Hibiscus, Musk Okra.
hibiscum, hibisci n., hibiscus, hibisci f. Latin noun, marsh mallow, Althea officinalis, a shrubby herb, grows near salt marshes.
Hibiscus Hibis'cus (hi-BIS-kus) New Latin, from Latin, hibiscum, hibiscus, marshmallow. (Malvaceae)
hic here
hicori-, hicoria New Latin hickory, short for pokahickory, from Virginia pawcohiccora, food prepared from pounded nuts and water.
hidro Greek sweat
hidry-, hidrys-, hidryt- Greek seated, fixed
hiem-, hiemal- Latin winter
hiemalis -is -e, hiëmalis of winter, winter flowering, pertaining to winter; hibernating, from Latin hiemālis, from hiems, winter.
hiemalis, hiemalis, hiemale Latin adjective, wintry; stormy; of or for winter time or the rainy season.
hiemps, hiemis f., hiems, hiemis f., winter, winter time; rainy season; cold, frost; storm, stormy weather.
hier-, hiero sacred, from Greek ípós, hieros, sacred, holy.
hiera-, hierac, hierax Greek a hawk
hiera [see also hiera, hieron and hieros plus combinations] vervain (holy).
hiera obotane [see also hiera, hieron and hieros plus combinations] vervain (holy).
hiera nosos [see also hiera, hieron and hieros plus combinations] epilepsy.
hieraciifolius, hieracifolius -a-um with leaves like Hiercium, Hawkweed.
hieracioides resembling Hieracium, Hawk-weed.
Hieracium Hierac'ium (hee-a-RAH-kee-um, or hi-er-AS-ee-um) New Latin, from Greek hierakion hawkweed, from hierak-, hierax hawk, from hienai to hurry. No etymology was given in protologue; said to be from Greek hierax, hawk (fna). Alternately from Greek $\mathfrak{\varepsilon}$ p $\alpha \xi$, hierax, a hawk, referring the plant supposedly strengthening the vision of birds of prey (Wood). (Compositae)
hieranthemis earth-apple; chamomile
hieraticus, $-a,-u m$ adjective, also spelled ieraticus used by priests; Latin hierāticus, from Greek í $\rho \bar{\alpha} \tau \iota \kappa o ́ s$, hieratikos, priestly, sacerdotal, devoted to sacred purposes, from *i\&p $\bar{\alpha} \tau o \varsigma$, hieratos, vbl. adjective from i $\varepsilon \rho \alpha ́ o \mu \alpha 1$, hieaomai, to be a priest (also??name? of a plaster, but what type, medical or construction ?) hieribulbum a plant used for arthritis and freckles.
Hierochloë from the Greek, ǐcpós, hieros, sacred, holy, and $\chi \lambda$ ó $\eta$, khloë, young grass or a young green shoot, for the fragrance, similar to Greek khloos, light green, referring to the strewing of H. odorata before the doors of churches on festival days. Older references may use Hierochloa. The common name is from the distinctive sweet smell. (Gramineae)
hierochunticus, hierochuntinus of or from Jericho
hieroglyphicus marked as if with signs, emblematical, symbolical, allegorical.
hieron ossum, [also: hiera, hieron; hiera $=\operatorname{gera}(?)]$ the os sacrum.
hieros [also: hiera, hieron; hiera $=\operatorname{gera}(?)$ ] a purgative.
hieros obotane vervain (holy).
hierosolymitanus of or from Jerusalem.
Higasayama Japanese cv. parasol mountain
hil-, hilum Latin a trifle, a little thing
Hilaria Hilar'ia (hi-LARE-ee-a)
hilar-, hilaris -is -e Latin gay, cheerful; or marked with a hilium, a scar on a seed where formmerly attached.
hilendiae hilen'diae (HI-lend-ee-ee)
hilisirica see also iris Illyrica iris
hillierii named for Sir Harold Hillier (1905-1985), operator of Hillier Nurseries and creator of a world-class arboretum at his home, Jermyns House, Ampfield, Hampshire, UK.
hillii for Ellsworth Jerome Hill (1833-1917).
hillmanii hill'manii (HIL-man-ee-eye)
hilocarpus - $a-u m$ bearing fruit marked with a scar or hilum, from Latin hilum, and Greek карлós, karpos, fruit..
hilum, hili n . Latin noun, trifle; (with negative) not a whit, not in the least. "according to Festus, thought to have originally meant 'that which adheres to a bean'" (OED)
himalaicus, himalayensis Himalayan, of or from the Himalaya Mountains.
himant-, himanto- strap-shaped, from Greek a strap
himati, cum Greek a cloak
himer, himero Greek lovely; yearning
himeros dried grapes, raisins.
Himmelblau German cv. sky blue
hinc hence
hinc inde on this side and on that side
hinnuleus -a -um fawn-colored, from Latin hinnuleus, hinnulei m., a young roebuck, fawn.
hinnus, hinni m. Latin a mule.
hipp-, hippe-, hippo, hippus Greek a horse, referring to a horse
hippari, hipparium Greek a pony

Hippeastrum from Greek hippeus, rider, and astron, star, the allusion obscure
hippocampus, -hippocamus Greek a fabulous sea monster
Hippocastanaceae Hippocastana'ceae (hip-oh-kas-tan-AY-see-ee) plants of the Horse-Chestnut family, from the ????, and -aceae, the standardized Latin suffix of plant family names.
hippocastanus -a -um (hip-oh-KA-ste-nus) Latin for horse chestnut,
Hippocrateaceae plants of the West Indian Wild Almond family, from the genus name, Hippocratea, and -aceae, the standardized Latin suffix of plant family names.
hippocrepiformis horseshoe-shaped.
Hippocrepis horse-shoe, like a horseshoe
hippoglossa a plant, lit. horse's tongue, from , and $\gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue..
hippomanes an aphrodisiac, maidenhair(?), from hippomanes, hippomanis $n$., Latin noun, discharge of mares in heat; (used for love potion); plant to put mares in heat; small black membrane on forehead of foal; (for love potion/to arouse passion).
hippomarathrum Water-fennel or Horsebane.
hippophaëfolius with leaves like Hippophaë, Sea-buckthorn
hippophyes a knd of spurge.
Hippuridaceae Hippurida'ceae (hip-er-i-DAY-see-ee), plants of the Mare's Tail family, from the genus name,
Hippuris, and -aceae, the standardized Latin suffix of plant family names.
Hippuris New Latin, from Greek hippouris, horsetail, from ï $\pi \pi 0 \varsigma$, hippos, and oủpó, oura, tail. The name occurs frequently in Homer, and is also used for Equisetum, also known as Horsetails. (Hippuridaceae, formerly in the Onagraceae)
hippuroides resembling Hippuris, Mare's-tail or Bottle-brush.
hippurus, hippuri m . Latin a fish, perhaps a goldfish.
hirc-, hircin-, hircus Latin a goat, from hircus, hirci m., a he-goat.
hircinus -a-um like a goat, smelling goaty, with the odor of a goat, from Latin hircinus -a-um, of a goat; goatlike.
hircus, hirci n . Latin noun, he-goat.
hircosus -a-um smelling like a goat, from Latin hircosus -a-um, of a goat; goatlike.
Hirschfeldia Hirschfeld'ia (hersh-FELD-ee-a)
hirculus -a -um smelling somewhat like a goat.
hirne-, hirnea Latin a jug, from hirnea, hirneae f., a can or jug.
hirnea, hirneae f. Latin noun, a jug; hernia or rupture; especially an enlarged scrotum as result of scrotal hernia).
hirneacus -a -um, hirneosus -a -um, hirniacus -a -um, hirniosus -a -um Latin adjectives, having an hernia a rupture, or an enlarged scrotum.
hirp-, hirpex, -hirpex, hirpic Latin a harrow
hirs-, hirt- referring to hair
hirsut- Latin hairy, rough
hirsuticaulis -is -e from , and Latin caulis, caulis, a stem, a stalk, from Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, stem, stalk.
hirsutissimus $-a-u m$ hirsutis'simus (her-soo-TI-si-mus) very hairy
hirsutellus - $a$-um hirsut'ulus (her-SOO-che-lus) New Latin hirsutus, hairy, and -ellus, diminutive suffix, covered with tiny hairs. One source has this as shaggy, thickly covered with hair (poor translation)
hirsutulous -a -um somewhat hairy, from Latin hirtus, rough, hairy, shaggy, or rude, rough, unpolished, uncultivated, and -ulus -a -um, adjectival diminutive suffix meaning little, -tending to, -having somewhat.
hirsutus -a -um hirsu'tus (hir-SOO-tus, or her-SOO-tus) hirsute, hairy, covered with hair, with straight hairs, having long distinct hairs, rough, stiffly hairy; from Latin hirsutus -a-um, rough, shaggy, hairy, bristly, prickly, hirsute, or rude, unpolished, and -utus $-a-u m$, Latin adjectival suffix indicating possession, from hirtus $-a-u m$, hairy or shaggy.
hirt-, hirta Latin hairy, rough
hirtellus $-a-u m$ hirtel'lus (her-TEL-us) somewhat or rather hairy, covered with short stiff hairs, minutely hairy, pubescent.
hirtiflorus hairy-flowered, with hairy flowers
hirtifolius -a -um with hairy leaves, from Latin hirtus, rough, hairy, and folium, leaf, for the hairy leaves hirtiformis bristle-like, like stiff hair.
hirtipes hairy stalked or hairy-stemmed, with a hairy or bristly foot or stalk.
hirtus -a -um hir'tus (HER-tus) New Latin hairy, with short or stiffish hairs, hairy but shorter than hirsute, from Latin hirtus, rough, hairy, shaggy, or rude, rough, unpolished, uncultivated.
hirtus, hirta, hirtum Latin adjective, hairy or shaggy, covered with hair or wool; thick growth of plants; rough or unpolished.
hirud-, hirundin-, hirundo, -hirundo Latin a leech, from hirudo, hirudinis f., a leech.
hirund-, hirundin, hirundo Latin a swallow, from hirundo, hirundinis f., a swallow.
hirundinina a plant, eryngo; swallowwort; the greater celandine.
hirundo chestnut; callosity on foreleg of horse.
hisc Latin open
hispan-, hispani Latin Spain; Spanish
hispanicus, hispanica, hispanicum, hispaniensis, hispanus from Latin Hispanicus, of or pertaining to Hispania, of Spanish origin.
hispid, hispid- Latin hairy, bristly, referring to bristles
hispidissimus -a-um most bristly, very bristly, extra rough or bristly, from Latin the superlative of hispidus, bristly, rough hairy.
hispidulus $-a-u m$ hispid'ulus (his-PID-yoo-lus) minutely hispid, somewhat bristly, somewhat rough, with small bristles, from Latin hispid, bristly, and -ulus adjectival diminutive suffix meaning little, -tending to, -having somewhat.
hispidus -a -um his'pida (HIS-pi-dus) Latin bristly, fine hairy, hairy rough, with stiff hairs or bristles.
hissopum, hissopi m., hissopus, hissopi f. Latin noun, an aromatic herb, perhaps various species of origanum; Hyssopus officinalis.
hist-, histo Greek a web; tissue
hister, -hister an actor, from Latin histrio, histriones, an actor
histero Greek behind
histi-, histio, histium Greek a little web; a sheet
histo Greek a web; tissue
histor-, histori- Latin historia, history, a narrative of past events.
historia, historiae f. Latin inquiry; the results of inquiry; learning; historical narrative, history; in general, a narrative or story, from Greek iotopía, historia, a learning or knowing by inquiry, an account of one's inquiries, from ï $\sigma \tau \omega \rho$, ï $\sigma \tau \circ \rho-$, histor, histor-, knowing, learned, wiseman, judge, from *Fí $\tau \omega \rho$, * widtor, from Fı $\delta$-, i $\delta$-, wid-, id-, to know.
histricus, histrionicus from Istria in Austria-Hungary. The latter entry is inaccurate.
Hister, Histri, (Ister) m. Latin, the name of the lower part of the Danube River.
histrio, -histrio, histrioni- Latin an actor
histricus -a-um Latin of actors.
histrio, histrionis m. Latin an actor.
histrionalis $-i s-e \quad$ Latin of actors.
hitchcockiana after Edward Hitchcock(1793-1864), Massachusetts botanist and geologist
Hocine bibo aut in eum digitos insero? Do I drink this or stick my fingers in it?
hoclamsani name of a plant (?).
hod-, hodo, hodus, -hodus Greek a way, path
Hoffmanseggia Hoffmanseg'gia (hof-man-SEG-ee-a)
Hoita Hoi'ta (ho-IT-ay)
hol-, holo Greek whole
holboellii holboel'lii (hol-BEL-lee-eye) from the Danish name Holbøll, the $\varnothing$ being pronounced like 'e' in 'let'.
holc-, holco- Greek a furrow, trail; attractive; a grain
Holcus New Latin, from Latin, wall barley, Hordeum murinum, from Greek holkos wall barley, furrow, altermately $\dot{o} \lambda \kappa$ кós, something which draws, application obscure. (Gramineae)
hollandicus of or from Holland
Hollisteria for William Welles Hollister (1818-1886), California rancher
holmesiana for Joseph Austin Holmes (1895-1915)
holacanthus beset with spines or thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
holciformis resembling Holcus, Dart-grass, or Duffel-grass.
holocyron ground pine.
holo- entirely, completely, wholly, from Latin prefix hol-, holo-, meaning whole, from Greek, from ó $\lambda \mathrm{o}$, holos, complete, whole, entire, all.

Holocarpha Holocar'pha (ho-lo-KAR-fa) Greek ò $\lambda \mathrm{o}$, holos, whole, complete, and karphos, chaff, for the paleate receptacles
holocarpus whole-fruited, with entire or undivided fruits, from and Greek кар $\quad$ ós, karpos, fruit.
holochrysus wholly-golden, completely
holodasys, holodasyus silky, woolly, from Greek ò $\lambda \mathrm{o}$,, holos, complete, whole, entire, all, and dasus, with a
shaggy surface.
Holodiscus Holodis'cus (ho-lo-DIS-kus)
hololeucus $-a-u m$ hololeu'cus (ho-lo-LYOO-kus) completely white, also as silky-white(?), a transcriptural error; from Greek holo-leukos, all white.
holophus -a -um holop'terus (ho-LOP-ter-us) with a silky tuft(?)
holopterus having silk-like(?) wings.
holopyllus with entire or undivided leaves
holosericeus -a -um holoseric'eus (ho-lo-se-RIS-ee-us) completely silky, but seen listed as woolly-silky (?) in
LHB, thickly covered with a fine silky pubescence, velvet-like; from holosericus -a-um, Latin adjective from Erasmus, meaning all silk, made entirely of silk, from holosericum, holoserici n., Latin noun, silk; velvet. holosteus, Holosteum hard or boney, New Latin, from Greek holosteon, a plant, from hol-, holos, whole or all, and osteon bone, a humorous allusion to the frailty of the plant.
holothur-, holothuri-, holothurum, -holothurum Greek a kind of zoophyte
Holozonia Greek holos, whole or entire, and zona, belt or girdle; a referencce to each phyllary fully (or
mostly) investing a ray ovary (cypsela), in contrast to the half-invested cypselae of Hemizoni
holsaticus from Holstein, Germany.
holus a vegetable; figuratively, under the influence of (?).
holusatrum, holus atrum parsley; (Cretan) alexanders: Smyrnium holusatrum (L.).
holzingeri
hom, homeo, homo, homoeo, homoio Greek like, same, of the same kind, alike
hom-, homin, homo Latin man
homalo Greek homalês, even, level
homalocarpus bearing flat fruit, from and Greek карлós, karpos, fruit.
homalophyllus with flat, level, or horizontal leaves.
homalotropus with organs growing in a horizontal direction.
homar Old French a lobster
homeo Greek like, resembling alike
homin, homini Latin man
homo, -homo Latin man
homo, homieo, homio Greek like, resembling, of the same kind, alike
homo unius libri (timeo) "(I fear) a man of one book" Attributed to Thomas Aquinas
Homo sum, humani nihil a me alienum puto. I am human, I regard nothing human as foreign to me.
homocarpus with fruit of only one kind, from and Greek карлós, karpos, fruit.
homochromus of uniform color.
homogamous bearing one kind of flower only, or having all florets, hermaphroditic.
homolepis homologous scales, with uniform scales, having scales of one kind, from and Greek $\lambda \varepsilon \pi i ́ \mathrm{~s}$,
$\lambda \varepsilon \pi\left\llcorner\delta \frac{}{--}\right.$, lepis, lepido-, scale.
homomallus, homotropus all turned in the same direction (?)
homomallus turning in the same direction, used in describing leaves. See heteromallus.
homomorpheus being all of the same form, as in the florets of Compositae.
homonemeus growing together in colonies in the woods.
homostegius equally covered.
homotrichus, homotricha
Honckenya for Gerhard August Honckeny (1724-1805), German botanist
hondaensis from Honda, on the banks of the Magdalena in South America.
hondoensis from Hondo, Japan
hoodii after Robert Hood (1797?-1921?? (very old man) (www.calflora.net/botanicalnames/pageHI-
HY.html), a midshipman with the first Arctic Land Expedition of 1819-1822), died October 1821.
honestus ornamented, beautified.
hookeri, hookerianus -a -um hook'eri (HOOK-er-eye) for Sir William Hooker (1785-1865), or his son Sir Joseph Dalton Hooker (1817-1911), successive directors of the Royal Botanic Gardens, Kew, London. The younger Sir

Hooker collected plants in Asia, Africa, and the Rocky Mountains of North America, and was a friend of Charles Darwin.
hookerianus -a-um belonging to Hooker, from the above and -anus adjectival suffix indicating position,
conection, or possession by.
hopl-, hopli, hoplo, hoplum Greek armor, weapon
hople Greek a hoof
hoplist Greek armed
hoplit Greek heavily armed
hoplo, hoplum Greek armor, weapons
horarius horary, lasting only an hour or two (as the flowers of Cistus, Rock-rose.), from Latin hōrārius, from
hōra, hour.
horde-, hordeum from Latin hordeum, barley
hordëaceus -a -um hordea'ceus (hor-dee-AY-see-us) resembling Barley, Hordeum.
hordëiformis resembling Barley, Hordeum.
hordëistichus resembling an ear of Barley.
Hordeum Hor'deus (HOR-dee-um) New Latin from the ancient Latin name for H. vulgare, Barley; akin to Old High German gersta barley, Greek kri, Albanian drith, and probably to Latin horrere to bristle. (Gramineae)
hordiacius barley bread(?).
hordior verb meaning to suffer indigestion from excess of barley diet.
horiz- Greek horizon; bound
horizontalis -is -e horizonta'lis (ho-ri-zon-TAH-lis, or hor-i-zon-TAY-lis) horizontal, spreading horizontally, level, usually for the prostrate habit, from Latin L. type *horīzontāl-is, from horīzōn, horīzont-, from Greek ópí̧ov, horizon, (sc. кv́к $\lambda о \varsigma$, kyklos) the bounding circle, horizon.
hormathodes
hormi Greek start, onset
hormo Greek a chain
hormon Greek excite
hormophorus with a necklace
hornus of this year, annual.
Horkelia Horkel'ia (hor-KEL-ee-a)
horo Greek a limit, boundary; season, hour, time
horologicus with flowers that open and close at certain hours.
horre, horren, horres Latin dreadful; bristle, stand on end, tremble
horre-, horreum, -horreum Latin a storehouse
horri Latin terror; to bristle
horrib- Latin terrible, fearful
horribilis horrible, offensive, or bristly.
horricomus bristly, shaggy
horrid- Latin root word rough, prickly
horridulus standing up, projecting
horridus -a -um hor'ridus (HOR-i-dus) prickly, standing on end, horridly armed, horrible, offensive.
horripilus rough haired, ruffled.
Horsfordia Horsford'ia (hors-FORD-ee-a)
hort- Latin urge
hort-, horti-, hortus Latin a garden
hort-, hortensis, hortulanus, hortulalis, hortulorum referring to a hortus, or garden, of or to gardens, raised in
a garden (cultivated)
hortaria, -ae pimento, from Apicus.
Hortensia
hortensis pertaining to the garden.
hortis siccus New Latin, literally, dry garden, a collection of dried botanical specimens
hortorum of gardens
hortulanorum of gardeners
Hosackia Hosack'ia (ho-SAK-ee-a)
hosp-, hospit Latin a guest
hospitus hospitable (to parasites).

Hosta New Latin, after Nicolaus Thomas Host 1761-1834 Austrian botanist and physician to Emperor Frances II
Hostes alienigeni me abduxerunt. Qui annus est? I was kidnapped by aliens. What year is it?
hosti- Latin an enemy
hostiana
hostilis -is -e hostile, strange, antagonistic.
houghtoniana in reference to Carex houghtoniana, in some texts, this is "incorrectly corrected" to C.
houghtonii. According to Voss, this sedge is named after Douglass Houghton (1809-1845), who discovered the sedge on Friday the 13th, July (1832), on sandy jack pine ridges near Lake Itasca, shortly before he and Henry Rowe Schoolcraft first visited that lake, the source of the Mississippi River.
houghtonii
Houstonia New Latin, honoring Dr. William Houston died 1733 Scottish (English) botanist who collected in tropical America, friend and correspondent of Miller, and New Latin -ia. (Rubiaceae)
howei
howellii how'ellii (HOW-ell-ee-eye)
hubbyi hub'byi (HUB-ee-eye)
Hudsonia New Latin, from William Hudson, died 1793, English botanist, and author of Flora Anglica, and New Latin -ia. (Cistaceae)
hudsonianum
hudsonicus - $a-$-um from near the Hudson River, New York.
hugonis -is -e named for Father Hugh (1851-1928), Irish missionary in China for many years
hulêeis Greek, woody, wooded, dwelling in the woods
Hulsea Hul'sea (HUL-see-a) for Gilbert White Hulse (1807-1883), physician and plant collector.
Hulteniella for Eric Hultén (1894-1981), Swedish botanist, specialist of the circumpolar flora, and -ella, Latin feminine diminutive suffix.
hum-, huma-t, humi- Latin earth, ground; bury
human Latin of a man
humer-, humero-, humerus Latin the shoulder
humesc- Latin grow moist
humi- Latin ground, earth
humid-, humidi- Latin moist; moisture
humifusus -a -um humifu'sus (hew-mi-FEW-sus, or hum-i-FEW-sus) sprawling on the ground, low growing, creeping on the surface of the ground.
humil-, humili- Latin low, dwarf
humilis -is -e humil'is (HEW-mil-is) low growing, of low growth, dwarf, from Latin humilis, humble;
submissive; on or near the ground, low, shallow.
humilifolius -a -um hop-leaved, with leaves like Humulus, hop
humistratus $-a-u m$ humistra'tus (hew-mis-TRAY-tus) prostate, lying flat on the ground.
humor Latin moist; a fluid
humul, humulus Latin the hop plant
Humulus (HUM-ew-lus) from the Old German name humela, from Latin humulus, applied to hop plant hungaricus Hungarian, of Hungarian origin.
hupehensis of or from Hubei province, China
Huperzia For Johann Peter Hupzeria (1816), a $19^{\text {th }}$ century German botanist and fern horticulturist???? huronensis
husboldtii hus'boldtii (HUS-bolt-ee-eye)
Hutchinsia Hutchin'sia (hutch-IN-see-a)
hutchinsifo'lius -a -um hutchinsifo'lius (hutch-in-si-FO-lee-us)
hy Greek U-shaped, Y-shaped
hy-, hyaen, hyen, hyo Greek a pig, hog
hyacinthiflorus with flowers like Hyacinth.
hyacinthinus -a-um hyacin'thinus (hi-a-SIN-thin-us) hyacinth-like, of or belonging to the hyacinth, like or resembling Hyacinthus; deep purplish-blue, from hyacinthus, hyacinth, from Hyacinthos, pre-Greek name in mythology, and -inos, -lvos, Greek adjectival suffix, Latinized as inus, indicating material or color, hence possession or resemblance
Hyacinthoides like Hyacinthus, from genus Hyacinthus and Greek -oides, resembling

Hyacinthus from Hyacinth of Greek mythology. Hyacinth was a handsome and athletic Spartan prince, who was courted by Apollo and Zephyrus, the west wind. When Apollo and Hyacinth were throwing a discus, Zephrus caused the wind to blow at them, and the discus struck hyacinth in the head, killing him. Apollo created the hyacinth flower from his blood. Very similar to the Anemone myth.
hyal-, hyali, hyalin-, hyalo- Greek glass; transparent, from Latin hyalin-us, (also hyalus, hyali m. Latin noun, glass) from Greek v́á $\lambda ı v o \varsigma$, hyalinos, of glass or crystal, from v̋ $\alpha \lambda \mathrm{o}$, hyalos, v̋ $\varepsilon \lambda o \varsigma$, hyelos, ( $\eta$ ?) glass, said to be an Egyptian word in origin.
hyalinobulbus with internal knobs faintly visible in outline, from hyalus, hyali m., Latin noun, glass, and . hyalinus colorless, transparent, translucent, glass-like, from hyalus, hyali m., Latin noun, glass.
hyalinolepis -is -e New Latin transparent scales, from Latin hyalin-us, from Greek v́ó $\lambda ı v o c$, hyalinos, of glass or crystal, and Greek $\lambda \varepsilon \pi i ́ s, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale, flake.
hyalocarpus -a-um New Latin with pale(?) or transparent fruit, from Latin hyalus, hyali m., glass, and Greek карто́¢, karpos, fruit.
hyalotrichus -a-um with pale(?) or transparent hairs, from hyalus, hyali m., Latin noun, glass, and .
hyalus, hyali m . Latin noun, glass.
Hybanthus from Greek üßos, hybos, hump, v́ßós, hybos, hump-backed, bent outward, a hump, and ơv $\theta$ os,
anthos, flower, referrring to the anterior pouched petal. (Violaceae)
hybernus Irish
hybo Greek a hump; hump-backed
hybocentris with curved, bent thorns.
hybogonus with a wavy margin.
hybrid, hybrida, -hybrida Latin a mongrel, hybrid
hybridus -a-um hybrid, mixed, of mixed parentage, mongrel, between two species, sharing characteristics of both, from Lation hybrida, hybrid, noun, from hibrida, a mongrel or hybrid, and -us, adjectival Latinizing suffix.
hydat, hydatin Greek water; watery
hydn, hydnum, -hydnum Greek a fungus
hydnoides resembling Hydnum, a fungus.
hydr, hydr-, hydra, -hydra, hydri, hydro Greek water, referring to water, from v́ $\rho \rho-$, hyd-, v́ $\delta \rho 0-$, hydro-, water.
hydra, -hydra Greek water; a sea serpent
Hydrangea (hi-DRANG-gee-a) from Linnaeus, Modern Latin from the Greek v̋ $\delta \omega \rho$, v́ $\delta \rho-$, hydor, hyd-, water, and $\alpha \not \gamma \gamma \mathrm{o}$, aggos, (angos) or arүદiov, aggeion, (angeion), a jar, or vessel, for the cup-shaped seed capsules, or in reference to their requirement for an abundance of water. (Hydrangeaceae, formerly Saxifragaceae)
Hydrangeaceae plants of the Hydrangea family, from the genus name, Hydrangea, and -aceae, the standardized Latin suffix of plant family names.
hydrangëifolius with leaves like Hydrangea.
hydrangeoides hydrangea-like
Hydranthelium from Greek "Y $\mathrm{Y} \omega \rho \rho \mathfrak{\alpha} v \theta \dot{\eta} \lambda 1 \mathrm{ov}$, Hydor anthelion, little flower.
hydrargyr-, hydragyro, hydragyrus, -hydragyrus Greek Mercury
Hydrastis New Latin, probably irregular from Greek ṽ $\delta \omega \rho$, hydor, water, for the plant growing in watery places; alternately referring to superficial resemblance to some species of Hydrophyllum. (Ranunculaceae)
Hydrilla Greek hydr-, water, and -illa, diminutive
hydro- water-
Hydrocharis from Greek hydr-, water, and chari, grace
Hydrocharitaceae Hydrocharita'ceae (hy-dro-kare-i-TAY-see-ee) plants of the Frog-bit family, from the genus name, Hydrocharis, and -aceae, the standardized Latin suffix of plant family names.
Hydrocleys from Greek vंסpo-, hydro, water, and clavis, club-shaped, presumably from shape of pistils
Hydrocotyle water cup, New Latin, from öסop-, hydor-, and Greek котט́入ŋ, kotylē cup; probably from the watery habitat and the cuplike shape of the leaves that often hold water. (Umbelliferae)
hydrocotyloides resembling Hydrocotyle, Indian Penny-wort.
hydrolapathum Horse-sorrel or Water-Dock, Rumex.
hydrophilus water-loving
hydrophorus containing water, watery, succulent, from Greek v́ $\delta \rho о \varphi$ óp-o¢, hydrophor-os, water-carrying.

Hydrophyllaceae Hydrophylla'ceae (hy-dro-fil-AY-see-ee) plants of the American Waterleaf family, from the genus name, Hydrophyllum, and -aceae, the standardized Latin suffix of plant family names.
hydrophyllus -a-um, Hydrophyllum water-leaf, New Latin, from Greek vi $\delta \rho 0$-, hydro, and $\varphi \tilde{\lambda} \lambda \lambda \mathrm{ov}$, phyllon, a leaf. (Hydrophyllaceae)
hydrophytes water plants.
 or WATER-WORT, Elatine.
 Water pepper or Water-wort, Elatine, and ancient Greek -ociઠŋ́s, -oeides, adjectival suffix indicating having the form or likeness of, like unto, like something else, or resemble.
Hydrotrida
hydrus, -hydrus Greek a water snake
hyem-, hyemal, hiem- Latin winter, referring to winter
hyemális -is -e hyema'lis (hi-eh-MAY-lis) of winter, wintery, by inference flowering in winter, may be spelled hiemalis in older literature; Latin hyemalis, of winter, from hiemalis, of winter, wintery,from hiems, hiemis, winter. hyen-, hyena, -hyena Greek a pig, hog; a hyena
hyet-, hyeto Greek rain
hyg-, hygei, hygie, hygio Greek health
 wet, moist, fluid.
hygrometricus taking up water; moisture showing.
hygrophilus moisture loving.
hygroscopicus one source has this as indicating humility! A substance that absorbs moisture from the air and changes length, form, or consistency, that is moisture sensitive. From Greek $\mathfrak{v} \gamma \rho$ ós, hygros, wet, moist, fluid, and $\sigma к о \pi о \varsigma$, skopos, observing.
hyl-, hyla, hy$l \bar{e}$, hylo matter, stuff, substance; wood, woods, referring to wood, medieval Latin hy$l \bar{e}$, from Greek $\mathbf{v} \lambda \mathrm{o}-$, hylo- combining form of $v ̃ \lambda \eta$, hyle, wood, material, matter.
hylact Greek bark, yelp
hylaeus of woods
Hylocereus Greek ṽ $\lambda \eta$, hyle, ......., and Cereus, the genus from which this segregate was removed
Hylocereus woody cactus, a climbing, night-blooming cactus with eventual woody stems
hylodes modern Latin from Greek טं $\lambda \omega \dot{\delta} \eta \varsigma$, hylodes, woody, a genus of American toads.
Hylodesmum New Latin from hylo-, wood, woods, referring to wood, medieval Latin hȳlē, from Greek $0 \boldsymbol{\lambda} \lambda \mathrm{o}$-, hylo- combining form of $v i \lambda \eta$, hyle, wood, material, matter and Greek $\delta \varepsilon \sigma \mu o ̀ \varsigma, ~ d e s m o s ~ b a n d, ~ b o n d, ~ f r o m ~ \delta \varepsilon ı v, ~$ dein to bind; also an abbreviated form of Desmodium.
hylophilus forest-loving, from medieval Latin hȳle, from Greek $\hat{\imath} \lambda \mathrm{o}-$, hylo- combining form of $\bar{\imath} \lambda \eta$, hyle, wood, material, matter.
hylurg-, hylurgo-, hylurgus Greek a carpenter
hymen, -hymen, hymen-, hymeno- a membrane, referring to a membrane, from Greek v́ $\mu \mathfrak{\eta} v$, v́ $\mu \varepsilon ́ v o \varsigma$, , hymên, hymenos, thin skin, membrane. Latin Hymen, Greek 'Y $\mu \varepsilon ́ v$, Hymen, was the god of marriage.
hymenandrus having membrane-like anthers, from Greek ú $\mu \eta{ }^{\prime} v$, v́ $\begin{gathered}\text { źvos, hymên, hymenos, thin skin, }\end{gathered}$
membrane, and modern Latin -andrus, from Greek - $\alpha v \delta \rho \circ \varsigma$, -andros, adjective ending, from $\dot{\alpha} v \delta \rho-$, andr-,
stem of $\dot{\alpha} v \eta{ }^{\prime} \rho$, aner, man .
hymenanthus membranaceous-flowered, from Greek v́ $\mu \eta{ }^{\prime} v, ~ v ́ \mu \varepsilon ́ v o \varsigma, ~ h y m e ̂ n, ~ h y m e n o s, ~ t h i n ~ s k i n, ~ m e m b r a n e, ~$ and $\alpha v \theta o s$, anthos, a flower.
hymenelytra hymenely'tra (hy-men-o-LIE-tra)
Hymenocallis beautiful membrane, from Greek v́ $\mu \eta{ }^{\prime}$, v́ úvoç, hymên, hymenos, thin skin, membrane, and Greek $\kappa \alpha \lambda \lambda \circ \varsigma$, kallos, beauty, beautiful, referring to the corona or the membrane which connects the base of the anthers in this genus of the spider lily
Hymenoclea Hymeno'clea (hy-men-OH-klee-a)
hymenodes, hymenoides hymeno'ides (hy-men-OH-i-dees) membrane-like, from Greek ú $\mu \eta{ }^{\prime} v$, v́ $\mu \varepsilon ́ v o \varsigma ̧, ~ h y m e ̂ n, ~$ hymenos, thin skin, membrane, and -oci $\delta \varsigma \varsigma$, oides, suffix for nouns, like or resemble.
hymenolepis with a skinny membrane scale, from Greek v́ $\mu \eta{ }^{\eta} v$, v́ $\mu \varepsilon ́ v o \varsigma, ~ h y m e ̂ n, ~ h y m e n o s, ~ t h i n ~ s k i n, ~$ membrane, and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.
Hymenopappus Hymenopap'pus (hy-men-o-PAP-us) from Greek v́ $\mu \eta{ }^{\prime} v$, v́ $\mu \varepsilon ́ v o \varsigma, ~ h y m e ̂ n, ~ h y m e n o s, ~ t h i n ~ s k i n, ~$ membrane, and $\pi \alpha ́ \pi \pi \circ \varsigma$, pappos, pappus, referring to the membranous pappus scales. (Compositae)

Hymenophyllaceae plants of the filmy-fern family, from the genus name, Hymenophyllum, and -aceae, the standardized Latin suffix of plant family names; from Greek $v \not \mu \eta{ }^{\prime} v$, v́ $\mu \dot{\varepsilon} v o \varsigma$, hymên, hymenos, thin skin, membrane, and
 skin, membrane, and
hymenophyllus -a-um, Hymenophyllum with membranous or skin-like leaves, from Greek hymen, membrane, and phyllon, leaf
hymenorrhizus membranous-rooted, with a membranous root, from Greek v́ $\not \mathfrak{q} v$, v́ $\mu \varepsilon ́ v o \varsigma$, , hymên, hymenos, thin skin, membrane, and @ $\varrho(\zeta \alpha$, rhiza, root.
hymenosepalus -a -um hymenose'palus (hy-men-oh-SEE-pal-us) with sepals membranous, from Greek v́ $\mu \mathfrak{\eta} v$, v́ $\notin \varepsilon ́ v o s$, , hymên, hymenos, thin skin, membrane, and .
 hymenostephanus with membranous or skin-like corolla, from Greek v́ $\mu \mathfrak{\eta} v$, v́ $\mu \varepsilon ́ v o \varsigma$, , hymên, hymenos, thin skin, membrane, and
Hymenothrix Hymeno'thrix (hy-men-OH-thrix) from Greek ú $\mu \eta{ }^{\prime} v$, ú $\mu \varepsilon ́ v o \varsigma, ~ h y m e ̂ n, ~ h y m e n o s, ~ t h i n ~ s k i n, ~ m e m b r a n e, ~$ and thrix, hair, probably referring to the scarious-aristate pappus scales.
Hymenoxys Hymenox'ys (hy-men-OX-is) from Greek v́ $\mu \eta \mathfrak{v}$, v́ $\mu \varepsilon ́ v o \varsigma, ~ h y m e ̂ n, ~ h y m e n o s, ~ t h i n ~ s k i n, ~ m e m b r a n e, ~ a n d ~$ ò ${ }^{\circ} \mathrm{c}$, oxys, sharp, referring to aristate pappus scales. (Compositae)
hymettus from Mount Hymettus, now Trelowuno, in Greece.
hymn, hymno Greek a hymn, song
hyo Greek a pig, hog; "U"-shaped, "Y"-shaped; hyoid. Modern Latin hyoïdes, from Greek úo, in úocıס́ņ, shaped like the letter $v$.
hyo- referring to a hog/swine
Hyophorbe swine food
Hyoscyamus New Latin, from Latin, henbane, from Greek hyoskyamos, literally, swine's bean, from hyos, genative of hys swine, and kyamos bean
hyoseridifolius resembling Hyoseris, Swines-Succory.
hyp-, hypo- under, beneath, from Greek ú $\pi \mathrm{o}-$, ú $\pi$, from ú $\mathbf{\pi}$ ó, preposition and adjective, under, as in Latin sub.
hypacanthus $-a-u m$ having thorns beneath (the leaves), from Greek and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
hypargyreus -a -um silvery beneath (of leaves).
hypen-, hypena, -hypena Greek a moustache
hypenanti- Greek opposite
hyper- Greek over, above, beyond; excessive
hyper-, hypero- Greek the palate; a pestle
hyper- above, far, extreme
hyperbore Greek of the extreme north
hyperboreus -a-um, hyperborealis -is -e northern, of or from the far north
hyperic-, hypericum, -hypericum Greek St. John's-wort
Hypericaceae Hyperica'ceae (hy-per-i-KAY-see-ee), plants of the St. John's-wort family, from the genus name, Hypericum, and -aceae, the standardized Latin suffix of plant family names.
hypericifolius hypericum-leaved, with leaves like Hypericum, St. John's-wort.
hypericoides hypericum-like
Hypericum Hyper'icum (hy-PEER-i-kum, or hi-pe-REE-kum) from Greek, hyper above and ekion picture. The plant was hung above pictures or an image in the home to ward off evil spirits during the summer festival
Walpurgisnacht (the eve of May Day), later St John's Day. Or, Latin hyperīcum, hyperīcon, from Greek ט́xغ́p\&ikov
 Latin hypericum, hypericon a plant, St.-John's-wort, ground pine, from Greek hyperikon, hypereikos, a plant, St.-John's-wort, probably from hypo- and ereik, heath, heather. Common name from some species blooming on St.
John's Day, June 24, a sacred day for the Templars; Walspurgisnacht was April $30^{\text {th }}$. (Hypericaceae)
hyph-, hypha, hypho a web; weaving, from Willdenow, Modern Latin from Greek úøń, web.
hyphaem-, -hyphaemo Greek bloodshot
hyphaen- Greek weave
hyphant-, hyphantr Greek woven; a weaver
hypho- Greek a web; weaving
hyphydr- Greek found in water, under water
hypn-, hypn-o Greek sleep; a moss
hypnoides like moss, resembling Feather-moss, Hypnum, from Theophrastus, Modern Latin from Greek vitvov, hyonon, 'moss growing on trees'.
hypo, hypo- Greek under, beneath, from Greek v́лo-, v́л, from v́лó, preposition and adjective, under, as in Latin sub.

## Hypobrichia (Lythraceae)

hypocarpogean maturing fruit underground, as in the Groundnut.
Hypochaeris Hypochaer'is (hy-po-KEER-is) Greek hypo, beneath, and choiras, pig, referring to pigs digging for roots. This is suspiciously like $\chi \alpha \mathrm{p} \varepsilon \varepsilon \varsigma$, kharieis, beauty, charm, as in Eleocharis, Ammocharis, etc. Which you should check for your self, this is an iDocument, search, you dolt! Also the hogs digging reference is suspiciously like one meaning of Sisyrinchium, which see.
hypochionaeus -a -um below the snowline.
hypochlorus pale green beneath (of leaves).
hypochondriacus sombre.
hypocrateriformis salver-shaped, salver a tray used especially for serving food or beverages, a term applied to a corolla of flat horizontal expansion.
hypocyrtiflorus having somewhat curved flowers.
hypocyrtis somewhat curved.
hypogaeus underground, growing underground
hypoglaucus glaucous beneath, greenish blue beneath (of leaves).
hypoglossum resembling the uvula of the throat (a fleshy conical body hanging in the back of the mouth), from , and $\gamma \lambda \omega \sigma \sigma \sigma \varsigma$, glôssos, tongue.
hypoglottis under-tongued, from and $\gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue
hypogynus sepals with petals and stamens arising beneath the pistil or ovary, from ú $\pi$ ó, under, and $\gamma \cup v \dot{\prime}$, woman, wife.
hypogyrus growing beneath the pistil or ovary(?), marked with ringlets beneath.
hypolamprus -a -um shiny beneath (of leaves).
Hypolepis Greek hypo, below, and Greek $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi \downarrow \delta 0$-, lepis, lepido-, scale, in reference to position of sori under the revolute leaf margin
hypoleucus - $a$-um hypoleu'cus (hy-po-LEW-kus) whitish or pale beneath (of leaves).
hypolithicus growing beneath stones.
hypomalacum soft beneath.
hyponom Greek underground; mine
hypetalus with petals beneath the ovaries.
hypophegeius, hypophegeus growing beneath Beeches.
hypophyllus under the leaf, growing on the underside of a leaf; or having an abortive leaf under another leaf as in asparagus.
hypopithys
hypothëius sulfur-yellow beneath.
Hypoxis (hi-POX-is) from Greek upoxus, meaning subacid, an old name for a plant with sour leaves, also from vínó, hypo, under, beneath, below and oگ́v́s, oxys sharp, for the pointed base of the fruit capsule, or the pointed base of the ovaries. (Amaryllidaceae or Hypoxidaceae)
hyppophaïflolius with leaves like Hippophae, Sea-Buckthorn.
hyps-, hypsi-, hypso Greek high, on high, from ṽ千ı-, ט́чo-, v̋чoऽ, hypsi-, hypso-, hypsos, high, aloft
hypsiginus pale red, or dark reddish pink.
hypsipes with a tall stalk or stem.
hypsophyllus lofty leaf, with a leaf of bract towards the upper end of a shoot.
hyptiacanthus with claw-like thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny..
Hyptis Hyp'tis (HIP-tis)
hyra-, hyra-c, hyrax Greek a shrewmouse, v̌pa , v̋poк-, hyrax, hyrak-.
hyrcanium, hyrcanus from Hyrcania, an ancient region near the Caspian Sea, thought of as the "wild region" from Latin Hyrcānus, Greek "Y $\rho \kappa \alpha v o ́ s$.
hyssop-, hyssopus from Latin hyssōpus, hyssōpum, from Greek Hýssōpos, "Y $\quad \sigma \omega \pi \mathrm{o}$, v̌ $\sigma \sigma \omega \pi \mathrm{o}$, v̋ $\sigma \sigma \omega \pi \circ$, Hyssopos, hyssopos, hyssopon, an ancient name for an aromatic herb, an eastern word, represented in Old Hebrew by esob, $\bar{e} z \bar{o} b$, majarom, cognate Arabic $a z z u f a$, the hyssop.

Hyssopifolius, hyssopifolius -a -um hyssopifo'lius (his-op-i-FO-lee-us) hyssop-leaved, with leaves like Hyssopus officinalis, hyssop
hyster-, hystero- Greek latter, lower, from viø $\varepsilon \varepsilon \rho \mathrm{o}$, hysteros, later, latter, inferior; the uterus, womb, from Greek v̇бтと́p , hystera, womb.
hysteranthous -a -um New Latin with the leaves appearing after the flower, as in Almonds, from Greek latter, lower, from viбt\& $\frac{1}{}$, hysteros, later, latter, inferior, and
hystericina, hystricina Greek hystrix, porcupine, and -inus, belonging to, for resemblance to a porcupine hysterophorus
hystri-, hystric, hystrix a porcupine, porcupine-like or hedgehog-like, from Greek v̋ $\sigma \rho \rho \xi$, $\dot{v} \sigma \tau \rho \upharpoonleft-$-, hystrx, hystrich, porcupine.
hystrichacanthus with spiny bristles, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
hystrichocentrus with speary bristles(?).
hystrix porcupine-like, bristly
Hystrix New Latin, from Latin, porcupine, spiny from Greek from Greek ṽ $\tau \rho 1 \xi$, vio $\rho \rho \chi-$, hystrx, hystrich, porcupine. As well as a grass, it is a genus of terrestrial porcupines that is the type of the family Hystricidea.
iachr-, iachro Greek softened
-iama,iamato Greek a medicine, remedy
ianth-, ianthin Greek violet-colored, ad. Latin ianthin-us, ad. Greek iỏv $\theta$ tos, violet-colored
ianthinus violet, violet-blue, amethyst colored, from Latin ianthin-us, from Greek ióv $v$ voos.
iapy, iapyg, iapyx Greek the west-northwest wind
-ias m . Greek suffix indicating a close connection used with a noun base.
-iasis Greek treatment, cure; formation of, presence of
 i $\alpha \sigma \pi 1 \delta-$, an oriental word, cf. Hebrew yashpeh.
iati Greek healing
iatr-, iatra, iatric, iatro, iatrus Greek a physician, adopted from Greek ī̄$\tau \rho \not \kappa o ́ s$, from ī̄$\tau \rho o ̉ s ~ h e a l e r, ~$ physician, from iact $\theta \alpha \mathrm{l}$ to heal: cf. obs. F. iatrique.
iatreus, iatreis Greek a treatment
iatrophoides resembling Iatrophe, Nux-vomica.
iatrophifolius with leaves like Nux-vomica.
iber-, iberi, iberia, ibero Greek Spain, from Latin Ibēria the country of the Ibēri or Ibēres, adopted from Greek "I $\beta \eta \rho \varepsilon \varsigma$, Iberes, the Spaniards, also an Asiatic people near the Caucasus in modern Georgia.
ibericus, iberideus Iberis, of Iberia, Spain and Portugal, from the Iberian peninsula, ad. Latin Ibēricus
(Hibēricus) Spanish, from Ibērī:
ibericus from Georgia or Grusia (ancient Iberia) in Transcaucasia, mostly corresponding to modern Georgia.. iberidifolius iberis-leaved, with leaves like Iberis, Candy-tuft, New Latin, from Latin, peppergrass, from Greek iberi, iberid, iberis, a kind of cress, perhaps from Iberia.
Iberis, iberis -is -e modern Latin (J. J. Dillenius in Linnceus Systema Naturce (1735)), probably from Greek
 of cress. (Cruciferae)
ibex, -ibex Latin a kind of goat, from L. ibex (ibic-em) a kind of goat, a chamois.
 ibis, an Egyptian bird. So in F., Sp., and Pg.; It. ibi.
ibid., ibidem Latin the same, in the same place, from Latin, in the same place; from ibi there + demonstr. suffix -dem, as in ìdem, tandem, etc.
-ibilis -is -e Latin adjectival suffix indicating capacity or ability, used with a verb base when the root infinitives end in -ere or -ire.
ibycinus liked by cranes, from Latin ībis.
-icans Latin adjectival suffix indicating the process of becoming or resemblance sometimes so close to be almost identical; participal base from verb base from noun base.
icel-, icelo Greek resembling
ichni, ichni, ichnio Greek track, trace
ichneum, ichneumon Greek a tracker; a kind of wasp
ichnocarpus with slender fruits, from and Greek карлós, karpos, fruit..
ichor Greek juice, lymph, serum, from i $\chi \omega ́ \rho$.
ichoratus yellowish-red.
ichthy, ichthyo, ichthys Greek a fish, from íx日v́s
ichthyostomus resembling a fish's mouth.
-icius -a -um Latin adjectival suffix indicating the result of an action, from a verb base.
-icle Latin little
icma, icmale Greek fluid, moist
ico Greek likely
icon, -icon iconi, icono Latin an image
iconicus from Iconium or Konia in Anatolia Asia Minor.
icos-, icosi Greek twenty, from عi้kool, twenty
icosanthus twenty-stamened, having flowers with twenty or more stamens, from , and $\alpha v \theta \mathrm{o}$, anthos,
flower.
icosigonus twenty or more sided.
icter-, icteri, ictero, icterus Greek jaundice; an oriole, from Latin Icterus, L., a. Greek îкєєpos jaundice; also, a yellowish-green bird, by looking at which jaundiced persons were supposed to be cured. The oriole is
Icterus vulgaris.
ictericus, icterinus jaundice-yellow, jaundiced, the color of a person suffering from jaundice.
icti, ictid, ictis Greek a marten, weasel
ictin, ictinus Greek a kite
-icul, icula, iculum, iculus Latin small
-icus $-a-u m \quad$ Greek adjectival suffix idicating 'belonging to', used with a noun base.
-id Latin a condition of
id est that is, used to expand on an example
Id imperfectum manet dum confectum erit. It ain't over until it's over.
-idae the suffix used to form animal family names.
idaeus of Mt. Ida, in Asia Minor; or of Mount Ida, the highest mountain in Crete, now know as Psiloratis, where Jupiter was hidden as an infant. Psiloratis means smooth, or treeless mountain.
Idahoa for the state of Idaho, USA.
idahoensis idahoen'sis (eye-da-ho-EN-sis) from or pertaining to Idaho
ida-maia for Ida May Burke (19th-century plant collector in California
ident, identi Latin repeatedly
identidem repeatedly
ideo Greek form, appearance
ideo Latin on that account, for that reason, therefor
-ides f. Greek suffix indicating resemblance used with a noun base.
-idi-, -idia, -idia, idium, -idium, idius, -idius small, from post-classical Latin and scientific Latin -idium (formations in which are found from at least the late 18th cent.) and its etymon ancient Greek -íorov, -idion, diminutive suffix, from $-1 \delta$-, -id-, stem of nouns in $-1 \varsigma$, $-i s$, and -10 v , -ion, diminutive suffix, by reanalysis of words where - ov , -ion, had been added to noun stems ending in -i $\delta$-, -id-.
idio Greek one's own, peculiar
-idium n . Greek diminutive suffix used with a noun base.
ido Greek sweat
idol, idolo Greek an image, phantom
idolatricus idol-like.
idr, idro Greek sweat; gum, resin
idri Greek skilled
Idria Id'ria (ID-ree-a)
-idus -a -um Latin adjectival suffix indicating a state or action in progress, from a verb, noun or adjectival base.
-ies f. indicates a thing formed, used with a verb base.
-ifoli(...) with leaves of...., used with a generic or specific prefix, such as hypericifolius, with leaves of Hypericum
ign- igne, igni Latin fire
igne natura renovatur integra "through fire, nature is reborn whole" An alchemical aphorism invented as an alternate meaning for the acronym INRI.
igneous incandescent red, bright scarlet.
ignescens flame-colored.
igneus fiery, fiery-red, fire colored
igniarius fire-giving, pertaining to fire (as tinder derived from puff-balls).
ignoratus ignored, unknown, neglected.
ignota igno'ta (ig-NO-ta)
ikariae from the Greek island Ikaria
il Latin not, without; in, into
ile, ileo Latin: the intestine; Greek: twist, roll; twisted
ilema, -ilema ilemat Greek a covering, wrapper; a coil; a vault
ilex, -ilex Latin the holm oak
ilex, ilicis f . holm oak, evergreen.
Ilex (EE-leks) From Ilex the Latin name for Holly Oak, Quercus ilex.
ilia, iliaco Latin the flank, loin
Iliamna derivation unknown, but there is a volcano by that name northeast of Iliamna Lake in sw Alaska.
ilic Latin the holm oak
ilic- referring to the holly tree (plant)
ilicifolius ilicifo'lius (il-is-i-FO-lee-us) Ilex- or holly-leaved; Ilex-leaved, from ilex, red or holly oak, Quercus ilex, -i-, and folius, folium, leaf.
iliensis from the region of the river Ili, in western Uygur Autonomous Region of Xinjiang, China, and southeastern Kazakhstan.
-ilis -is -e Latin adjectival suffix indicating capacity or ability, hence a property or quality, from a verb base.
-ill-, illus -a-um Latin adjectival diminutive suffix, small, used with a noun base, like -cellus.
illaen Greek squint
illat Latin inferred
illecebrosus of the shade
Illegitimati non carborundum. Don't let the bastards grind you down.
illegitimus spurious, unreal.
illepidus denude of scales.
illic- referring to fragrance/seduction
illici Latin allure, entice
illicita from Latin illicitus, from il- (assimilated form of negative prefix before $l$ ), and licitus past participle.
of licēre to be allowed.
Illicium New Latin, from Latin illicere, to allure. (Magnoliaceae)
illigat Latin fastened
illinitus varnished; spread over as if painted.
illinoensis -is -e, illinoiensis, illinoinensis of or from Illinois
Illiud Latine dici non potest. -- You can't say that in Latin.
illo Greek squinting
illot Latin dirty, unwashed
-illum Latin small
illumina Latin light up
-illus, -illa, -illum Latin small, little, a diminutive suffix, used with First Declinsion nouns.
illusi Latin mocking
illustr, illustra, illustri Latin bright, made clear; distinguished
illustratus pictured; lit up.
illustris lustrous, bright, brilliant, lit up, clear, notable, excellent, superior.
ilvensis from the isle of Elbe.
illyricus of or from Illyria, on the eastern Adriatic coast of Croatia and Dalmatia.
illyrus of or from Illyria, on the eastern Adriatic coast of Croatia and Dalmatia.
ily, ilyo, ilyas Greek mud
im Latin not; in, into
imag, imagin, imagno Latin an image, likeness
imatophyllus with ribbon-shaped leaves.
imb, imber, imbr Latin rain
imbecill Latin weak, feeble
imbecillus weak, frail, limp.
imberbiflorus flowers beardless
imberbis without beards or spines, beardless, devoid of hairs.
imbric-, imbrica, imbrici Latin a roof tile, shingle
imbricans im'bricans (IM-bri-kans) imbricating, imbricate, from Latin imbricans, adjective, from imbrico, to cover with gutter tiles.
imbricarius -a -um im-bri-KAH-ree-us covered spirally with broad scales arranged like the tiles of a house, from the Latin imbrex, a tile, roofing tile, in Quercus imbricarius for the woods use as shingles or roof tiles.
imbricatus -a -um imbrica'tus (im-bri-KAY-tus) imbricated, shingled, overlapping regularly like tiles, covered spirally with broad scales arranged like the tiles of a house
imbut Latin stained
imereticus also ibericus from Imeretia (Imeritia) in Georgia or Grusia (ancient Iberia?) in Transcaucasia, east of the Black Sea, a province in Georgia along the Rioni river. At one time a part of Colchis.
imita Latin imitate, copy
immaculatus spotless, free from spots, immaculate, unstained.
immarginatus without margin or border.
immaturus unripe, premature.
immersus plunged, under water, dipped in water; imbedded in the substance of a leaf or thallus.
immortelle French short for fleur immortelle, feminine of immortel, one of various composite flowers of a papery texture which retains color after being dried, an everlasting flower.
immun, immuni, immuno Latin safe, free; immunity
impar, impari Latin unequal
impari-pinnatus unpaired pinnate, i.e. without a terminal leaflet.
Impatiens (im-PAT-ee-enz) Latin for impatient, for the explosive release of seed when a ripe seed capsule is touched. (Balsaminaceae)
impeditus hindered, obstructed
imperator regal, imperious, commanding
imperfectus -a -um imperfe'ctus (im-per-FEK-tus) lacking or wanting in organs usually present.
imperialis showy, imperial, kingly, majestic.
impet-, impetus Latin an attack
implex Latin twisted
implexus interwoven, entangled, wrapped around.
implicatus -a -um implica'tus (im-pli-KAY-tus) entangled, woven in.
impolitus $-a$-um impol'itus (im-POL-i-tus) matt perhaps as in without luster or dull: unfinished, lacking, having a dull appearance.
importunus annoying
impressus impressed, sunken in, marked with small depressions.
impubus denude of hairs, bare.
impudicus shameless.
imus lowest.
Imus ad magum Ozi videndum, magum Ozi mirum mirissimum.
-in Latin in, into; not, without; on
in- un..., not .... without
In flagrante delicto caught red handed, literally "in the middle of a burning crime."
In loco parentis in the place of a parent
in media res in the middle of things
in memoriam in memory of
In nimone Patris et Filii et Spritus Sancti In the name of the Father, the Son, and the Holy Ghost.
in rem to one's advantage.
in vino veritas In wine, the truth. The truth comes out when your drunk.
in vitro in glass, artificial, opposed to in vivo
in vivo in life
-inae the ending of animal subfamily and plant subtribe names.
inaequabilis uneven, not level.
inaequal, inaequali Latin unequal
inaequalifolius unequal leaves
inaequalis unequal, irregular, unsymmetrical, uneven in size.
inaequidens with uneven irregular teeth.
inaequilaterus, inaequi-lateralis unequal-sided, with uneven irregular sides (as the leaves of Begonia)
inamoenus lacking in beauty, unsightly.
inan-, inani, inanis empty, free (as a stem without pith), from Latin inānis, inane.
inapterus, inapertum not open, therefore closed, without an opening.
inarticulate not jointed, continuous.
inca from Peruvian of Peru, Incan Latin hoary, gray
incanescens turning hoary, from Latin incānēscent-em, present participle of incānēscĕre to become white, from in- and cānēscĕre to become white, cānēre to be white.
incanus -a-um inca'nus (in-KAY-nus) pale, hoary, whitish gray, gray, hairy, gray with age, like gray felt, from Latin incānus, hoary.
incantans enchanting, bewitching, charming, from Latin incantāre, to chant, make incantation, charm, enchant, bewitch, from in and cantāre, to sing, chant.
incarnatus - $a-u m$ incarna'tus (in-kar-NAY-tus, or in-kar-NAH-tus) flesh-colored, flesh-pink, from Middle English incarnat, from Late Latin incarnatus, past participle of incarnare, to make flesh, make fleshy, incarnate, from Latin in- in- and carn-, caro flesh, akin to Greek keirein to cut. Contrary to some sources, it does not mean blood-red.
incarnatum referring to the color flesh pink, from Latin in-, prefix in, into, for, contrary, and caro, noun, flesh, and -atus, adjectival suffix for nouns, meaning possessive of or likeness of something, or with, shaped, made.
Incarvillea for Pierre d'Incarville, French missionary and botanist
incert Latin uncertain
incertus uncertain, doubtful, from Latin incertus, uncertain.
incest Latin Impure, sinful, polluted
incho Latin begin
inchoatus rudimentary, not established, only begun, from Latin inchoāt-us, incohātus, past participle of inchoāre, incohāre, to begin.
incil, incili Latin a ditch; cut in
incis- Latin cut in, cut into
incisifolius having leaves with incisions.
inciso-crenatus cut with notches.
inciso-dentatus slashed(?), toothed.
incissusifolius cut-leaved.
incissura Latin incision, from incidere, to cut into, and -ura suffix indicating the results of an action.
incisus -a -um inci'sus (in-SY-sus) cut, incised, cut deeply into irregular lobes, from Latin verb incido, incidere, incidi, incisum, cut into, cut open; to inscribe, engrave an inscription; to make by cutting; to cut through;
figuratively to cut short, bring to an end, break off ; from participle, n. subst. incisum, incisi $=$ incisio; adv. incise $=$ incisim.
inclaudens never-closing, from in- and claudo, to shut, close, stop; closing inward.
inclinatus, inclinata bent-downward, inclined, slanting inwards or downwards.
inclusus enclosed, if the style and stamens do not exend beyond beyong the mouth of the corolla.
incol-, incola Latin an inhabitant, from the noun incola, incolae, c., inhabitant; resident, dweller; resident alien.
incomparabilis incomparable, excelling
incomperta
incompletus incomplete, lacking as if flowers are denude of calyx or corolla.
incomptus - $a-u m$ incomp'tus (in-KOMP-tus) crude, unadorned, lacking in adornments.
inconspicuous inconspicuous, very small, barely visible.
inconstans variable, departing from the type.
incrass Latin thickened
incrassatus thickened, becoming thick by degrees, tapering, from Latin incrassātus, past participle of incrassāre to thicken.
increscentifolius with ingrown leaves.
incrustatus incrusted, covered with a rind or shell.
incubaceus dormant, sleeping, from Latin incubāt-, incubit-, participle stem of incubāre to lie on, to hatch.
incultus fallow, uncultivated, from Latin adjective incultus, from in- and cultus, past participle of colĕre, to cultivate.
incumbens prostrate on the ground, from Latin adjective incumbent-em, present participle of incumbĕre to lie upon, to lean or press upon, to apply oneself to, etc., from in- and cumběre to lie.
incurvatus bent inward
incurvus -a-um incur'vus (in-KUR-vus) curved in
inde from that place, thereafter
indecorus -a -um indecor'us (in-de-KOR-us) unadorned.
index, -index Latin that which points out
indehiscens not opening, said of seed carpels which do not open when the seed is ripe, from Latin in- and
dēhiscĕre, to open in chinks, gape, yawn.
indi Latin in; indigo
indic Latin that which points out; Indian; indigo
indicus - $a$-um in'dicus (IN-di-kus) of Indian origin, the subcontinent, of or from or referring to India; often used
as a general reference to the Far East
-ind(...) referring to India
indentatus indented
indianese
Indiansommer German cv. Indian summer
indig Spanish deep violet blue
indigen Latin native; need, want
indigenus native grown (opposite to exotic), from late Latin indigen-us, born in a country, from indigen- $a$, a
native.
indigestus disordered, from Latin adjective indigest-us unarranged, confused, not digested.
Indigofera indigo-bearing, from Latin Indigo, and fero, to bear. (Leguminosae)
indigoticus deep, dark blue
indivisus undivided, unsevered.
indo Latin of India; indigo
indu-, indut Latin clothe; clothed
indutus covered, clothed )as the hairy cap of certain stigmas).
induplicate with margins folded inwards.
induratus hardened by degrees, incrassate (of thickened or swollen form).
indusiatus veiled.
Indusiella Latin indusium, tunic, and -ella, Latin feminine diminutive suffix, referring to inrolled hyaline leaf margins
industri Latin diligent
-ineae (the ending of plant suborder names)
inebri, inebriat Latin drunk inept Latin absurd, foolish
inerbians intoxicating.
inermis unarmed, as without thorns or awns, defenseless, denude of thorns.
-ineus -a-um Latin adjectival suffix indicating material or color close resemblance, with noun base, like -eus.
inexpansa unexpanded
infan, infanas, infanti Latin a child, Infant; speechless
infarct Latin filled in, stuffed
infauste unfortunately, unluckily
infaustus unfortunate, unhappy, unfavorable, bewitched.
infectorius pertaining to dyes and the process of dyeing, dyeing, dye-yielding.
infelic Latin unhappy, unfortunate
infer, infero Latin low, underneath
inferior situated below.
inferus growing below, being below.
infestans injurious, dangerous.
infestus unsafe, dangerous, injurious.
inflatus -a -um, inflatior -or -us, inflatissimus -a -um Latin adjective, inflated, puffed up; bombastic; turgid; swollen up, blown up.
inferne below
infidelior insecure, treacherous.
infidelius insecure, treacherous
infimus the lowest.
infirmus -a -um infir'mus (in-FIR-mus) weak, feeble, sickly, brittle.
inflatus -a -um infla'tus (in-FLAY-tus) distended, puffed up, swollen.
inflexus bent inward, turned in, bent abruptly, incurved.
infloresc Latin begin to bloom
infortunatus unfortunate, unhappy, unlucky.
infosus sunk in, buried (as the veins in some leaves)
infra- Latin below, beneath
infra-axillary below the axil.
Infra dignitatem beneath your dignity. It is shortened to infra dig. to mean rude.
infract Latin broken, bent
infractus broken, bent.
inful, infula Latin a band, bandage
infumat Latin smoked, smoky
infundibul, infindibulum Latin a funnel
infundibuliformis funnelform, funnel-shaped, trumpet-shaped
infundibulum a funnel
infundulum a funnel
infus Latin pour in
infuscat Latin darkened
ingen, ingens, ingenti Latin large, remark-able
ingens massive, tremendous, enormous, exceptionally large.
ingluv, ingluvi Latin the crop, stomach
ingratus ungrateful, thankless.
ingricus from Ingria or Ingermanland, an ancient district of Russia now St. Petersburg (Leningrad), an area of an ancient Finnic people, the Ingers.
inguin, inguino Latin the groin
ini (the ending of animal tribe names)
ini, inia South American a kind of porpoise
ini, inia, inio, inisum Greek the occiput, nape
initio at first
innatus imbedded, grown in (as of anthers, etc.).
innoc, innocen, innocu Latin harmless
ino Greek a fiber; muscle; the occiput
inocul, inocula Latin implant
innominatus unnamed, nameless.
innovans sprouting, having newly formed fruits.
innoxius -s -um (in-OKS-ee-us) not spiny, not injurious, New Latin from Latin innoxius, from in-, prefix expressing negation or privation, classical Latin noxius harmful, injurious, guilty, from noxa harm, injury, and classical Latin -ōsus ( $-a,-u m$ ), forming adjectives, with the sense of 'abounding in, full of, characterized by, of the nature of'. (OED)
inocarpus having fruit covered with filaments.
inodoratus -a -um unscented, scentless, without odor,
inodorus -a-um in-o-DO-rus inodorous, without scent, from in-, contrary, and odorus, sweet smelling, fragrant; ill smelling.
inornatus without ornament
inops, inopis, inope Latin poor, helpless, in need, insignificant, puny, weak.
inophyllus having leaves with pronounced veins or nerves.
inopleus unarmed, deficient.
inordinatus disordered, untidy.
inornatus without adornments, modest.
-inos, -lvos Greek adjectival suffix, Latinized as inus, indicating material or color, hence possession or resemblance.
inprimis, imprimis among the first, chiefly, especially
inquilin, inquilinus Latin a tenant
inquilinus acclimatized, from Latin inquilīnus, an indweller in a place not his own, a sojourner, lodger.
inquinans polluting, discoloring; spotted, splashed, from participle stem of Latin inquināre to pollute.
inquinatus soiled.
insanus unwholesome, causing insanity.
inscriptus written on
insculptus engraved, imbedded in rock.
insect Latin cut into
insecti Latin an insect
insectiferus bearing or harboring insects.
insectivorous insect-eating plants.
insertus - $a$-um connected, supported (mode of attachment)
insidens sitting on top, superimposed.
insidi Latin ambush; sitting upon
insignis -is -e insig'nis (in-SIG-nis) marked, remarkable, distinguished, eximious, from Latin insignis, adjective, conspicuous, manifest, eminent, notable, famous, distinguished, outstanding.
insigniter remarkably, notably, adverb from Latin insignio, insignire, insignivi, insignitus, to mark with a characteristic feature; to distinguish.
insipid- Latin tasteless
insipidus -a -um without the taste of allied species, from Latin insipid-a-um, tasteless, insipid.
instar Latin undeclined noun, image, like or equal to, a form, likeness, resemblance, counterpart, the
equal/form of, see -astrum, and adinstar. Instar originally referred to equivalent in size, later it meant equivalance or balance in other attributes. After Vergil, the meaning changed to similitude. Possibly from an old infinitive instare, and related to Greek $\sigma \tau \alpha \tau \eta \rho$ and Latin statera, both used for balance.
instig-, instiga Latin stimulate
insiticius grafted, improved, budded.
insititius grafted, improved, budded.
insititus grafted
insitus grafted, improved, budded.
insto, instare, institi Latin verb, to pursue, threaten; approach, press hard; be close to (with the dative); stand in/on.
instructus provided, prepared.
insubricus from the neighborhood of Milan.
insuetus unusual, extraordinary.
insul, insula Latin an island
Insula Gilliganis. Gilligan's Island.
insularis -is -e insular'is (in-soo-LARE-is) insular, of islands, inhabiting islands.
insulsis not of good taste, insipid.
insuper moreover
intactus uninjured, complete.
intaminatus undefiled, pure
integ, integr Latin whole, complete; repair
integ-, integer, integra, integrum whole, entire, undivided (of leaves with smooth or nearly smooth margin).
integerrimus -a -um integer'rimus (in-te-GER-i-mus) completely entire, very entire, with a complete smooth edge
(not toothed or jagged); one source has very complete (?)
integrifolius -a -um integrifo'lius (in-teg-ri-FO-lee-us) with leaf margins entire, having leaves with unbroken
smooth edges, with undivided leaves, from Latin integer, adjective, entire, whole, complete; unbroken, unhurt;
fresh, new, - $i$ - connective vowel used by botanical Latin, and folius, adjective, from folium, leaf
inter Latin between, among
Inter alia among other things
intercal-, intercala Latin insert
intercalaris interjected, inserted, placed between.
intercedens interce'dens (in-ter-SEE-dens)
intercursum
interdudum now and then, sometimes
interfoliaceous having stipules between opposite leaves.
interior -or -ius from Latin interior, inner, for an inland provenance.
interior, interior, interius Latin adjective, inner, interior, middle; more remote; more intimate.
interior, interioris m. Latin noun, those (pl.) within; those nearer racecourse goal; inland or further from sea. interjectus interjected, put or placed between, with an intermediate joint or section.
intermedius -a -um interme'dius (in-ter-ME-dee-us) intermediate between two forms, as in shape or color, indicating that a species was halfway between two other species in regard to one or more characteristics; a space between two parts; or in reference to a hybrid being intermediate between its parents.
intermontanus intermontan'us (in-ter-mon-TAY-nus)
internodus the space on a stem between two nodes.
internuibus in a cloud.
internus internal, inside (referring to the vascular bundle, etc.).
interratus - $a$-um interra'tus (in-ter-AY-tus)
interrupte-pinnatus with interrupted arrangement of the pairs of pinnae of a compound leaf.
interruptus -a-um interrup'tus (in-ter-UP-tus) interrupted, scattered, not continuous, breaking the symmetry of form or texture, or partly so.
intertextus interwoven, intertwined, entangled, twisted, webbed together.
intervallaris at intervals.
intestin-, intestinum Latin the intestine
intestinalis resembling intestines, gut-like.
intextus between an entanglement.
inti Latin within, into
intim-, intima Latin innermost
intimus intimate, innermost.
intonsus unshaven, bearded.
intort- Latin twisted, distorted
intortus twisted, twisted inward, turned.
intr-, intra Latin within, inside
intra on the inside
intrafoliaceus within or between leaves.
intramarginalis within the margin.
intrarius turned toward the axis.
intricatus -a-um intrica'tus (in-tri-KAY-tus) intricate, entangled, tangled, very webby or entangled.
intric Latin perplexing
intrins Latin contained within
intrinsecus inwardly, inwards
intro Latin within; in, into
introrsum towards the inside
introrsus turned inwards
introvenious hidden veined, with invisible veins.
intrusus projecting inward.
intubus in'tubus (IN-tu-bus) chichory, endive, Chichorium intybus.
intumescens Latin swelling, swelling up, having swellings, puffed up, tumid: becoming swollen, from
intumescere, to swell and -escens, becoming.
intumesco intumescere intumиi Latin to swell, swell up; to increase; to swell with anger.
intus on the inside, within, internal (opposite to extra, extus).
intybaceus pertaining or resembling to chickory, Cichorium intybus.
intybus in'tybus (IN-ti-bus) from Late Latin intybea, from intubus, intybus, intybum the Latin name for Endive or
Succory, from a Greek name for endive, ह̈vcoßov. Both intybus and endive (from the French endive and Spanish
and Italian endivia) come from the Egyptian tybi, the month in which the plant was eaten.
inul-, inula Latin a kind of plant
Inula from Greek inaein, to clean, alluding to medicinal effects; or Latin inula, an ancient name for elecampane or fleabane. (Compositae)
inuleus resembling Inula, Fleabane.
inuloides Flea-bane like.
inuncan, inuncant Latin hooked
inuncatus hanging on by hooked or barbed hairs.
inunct Latin smeared
inunctus annoited, besmeared.
inundat-, inundata Latin overflowed, flooded
inundatus inundated, overflowed, growing within the reach of floods.
-inus -a -um, -inus Latin adjectival suffix indicating possession or resemblance, used with a noun base. It is close to Greek -ivos, -inos, Latinized as -inus, indication of material or color, hence possession or resemblance. inust Latin burned
invenustus -a -um invenus'tus (in-ven-OOS-tus)
inversus inverse, turned over, bent downward.
invisibilis not to be seen, (of undeveloped organs).
invisus unseen, overlooked, not seen before.
involucr-, involucrum Latin a wrapper, involucre, from involvere, wrap up, envelope.
involucratus -a -um involucra'tus (in-vol-yoo-KRAY-tus, or in-vool-oo-KRAH-tus) with an involucre, or circle
of bracts, around the flowers, enwrapped, provided with covering, rolled together.
involut Latin wrapped up; intricate
involutus rolled inwards, having the edges of leaves rolled inwards.
involvens rolled together.
inyoensis inyoen'sis (in-yo-EN-sis)
-io f. Latin suffix indicating the abstract or general result of an action, used with a verb base.
iod, iodi, iodo Greek violet
Iodanthus violet flowered from Greek $1 \omega \dot{\eta} \varsigma$, iodes, violet-colored, and $\alpha \not v \theta \mathrm{o} \varsigma$, anthos, flower. (Cruciferae) iodes violet colored.
idoneurus with blue veins or blue nerves.
idostachys with a blue spike.
ioënsis of, from, or pertaining to Iowa, USA.
-iol, iola, -iola, iolum, -iolum, iolus, -iolus Latin little
-ion Greek a going or entering; small
-ion Greek -ov, -ion, a diminutive suffix.
-ion n . Greek suffix indicating occurence used with a noun base.
ion, ion-, iono Greek violet, referring to a violet or the color violet, from Greek iov, ion, violet
Ionactis from Greek îov, ion, violet, and $\alpha \kappa \tau \imath \varsigma$, aktis, ray, alluding to colored ray florets. (Compositae)
ionandrus violet-anthered, from Greek i̋ov, ion, violet, and
ionanthus with violet-like flowers, from Greek íov, ion, violet, and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower.
ionemus with violet threads or filaments, from Greek iov, ion, violet, and
ionocalyx with blue calyx, from Greek iov, ion, violet, and
ionopterus -a -um violet-winged, from modern Latin iopter-us, from Greek '̌ov, ion, violet and $\pi \tau \varepsilon \rho o ́ v$, pteron, wing.
ionophyllus -a -um ionophyl'lus (eye-on-oh-FIL-us)
Ionopsis violet-like, from Greek ǐov, ion, violet, and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, resembling, sight, view, an orchid genus
ionosmis with a violet scent, from Greek iov, ion, violet, and
ionth-, iontho Greek the down on the face
ios Greek poison; an arrow
ioselinon ranunculus.
iotta curdled milk of a hen (?) A. Souter, p. 219
Ioxylon violet wood, from Greek lov, ion, violet, and $\xi v \lambda o v$, xylon, wood, tree. An old genus name for Maclura, whose orange-yellow heartwood weathers purple.
ip, ipo, ipme Greek a worm
ipa rice.
iphi Greek mightily, strongly
iphthim, iphthimo Greek spirited, stalwart
ipn, ipno Greek an oven, furnace
ipo, -ips Greek a worm
Ipomoea (i-pom-OY-a) Greek ips worm and homoios resembling.
Ipomopsis Ipomop'sis (eye-po-MOP-sis)
ips-, ipso Greek ivy
ipsi New Latin same
ipso facto by the fact itself
ir Latin not, without; in, into
ira, -irasc Latin anger; angry
iren Greek peace
ireos cassia, a valuable hot spice.
Iresine from Greek eiresione, a wreath or staff entwined with strips of wool, alluding to the long woolly hairs often encircling the calyx
iri, irid, irid-, irido, iris, irit Greek a rainbow; the iris of the eye; a kind of lily
Iriarteoides resembling Rasp or Zanora Palm, Iriarea.
irid- referring to the genus Iris, Greek for rainbow
Iridaceae Irida'ceae (eye-ri-DAY-see-ee) plants of the Iris family, from the genus name, Iris, and -aceae, the standardized Latin suffix of plant family names.
iridescens iridescent, with the colors of the rainbow.
iridiflorus with flowers like Iris
iridifolius with leaves like Iris
iridioides resembling Iris.
irio i'rio (EYE-ree-o)
Iris I'ris (classically EE-ris, casually EYE-ris) after Greek (and/or Roman?) goddess of the rainbow.
iris Illyrica a type of iris, later abbreviated (h)ilisirica
irrasa unshaven, by implication hairy or rough
irregularis irregular, not according to rule, as a flower which cannot be halved in any plane.
irregulariter irregularly
irrig-, irriga, irrigu Latin lead water to
irrigatus with wavy markings.
irriguus, irrigua watered, irrigated.
irris, irrisi, irrisor Latin mock, deride; a mocker
irrit Latin excite; useless
irritabilis sensitive, closing when touched, as the leaves of Mimosa pudica.
irror, irrora Latin sprinkle with dew
irroratus covered with dew or apparently so, lit. sprinkled with dew, finely spotted
-is f. Greek suffix indicating a close connection used with a noun base.
is, iso Greek equal
isa-, iso- equal, like
isabell- ( N : Queen Isabella); buff brown, dirty yellow
isabellinus -a -um isabel yellow, tawny-yellow, dull yellow, from Isabella, isabelline, a name for grayish-
yellow, light buff. The name is a reference to a certain Archduchess Isabella (later Queen Isabella) who
neither changed or washed her underwear for three years.
isadelphous having stamens in equal bundles.
isandrus with equal stamens
isantherus with equal anthers.
isanthus from Greek $\neq \sigma o \varsigma$, isos, equal, and $\alpha ้ v 0 \varsigma$, anthos, flower, having regular flowers, having the parts of the flower equal or alike.
isati-, isatis Greek a milky-juiced herb
isatideus resembling Woad, Isatis.
Isatis from Greek iбó $\zeta \omega$, isazō, to make equal; the plant is supposed to remove roughness from the skin.
(Cruciferae)
isauricus from Isauria, north of Taurus in Asia Minor.
isch-, ischo- Greek hold, suppress, from ̂̋$\sigma \chi \varepsilon 1 v$, ischein, to hold
ischaemum arresting haemorrhage, ischcemia. One source translates this as equal lips of an orchid(?).
Modern Latin from an ancient Greek name, from Greek ischaemos, $\neq \chi \alpha \mu \rho \varsigma$, styptic, blood-restraining, staunching or stopping blood, from $\neq \chi \varepsilon \varepsilon v$, to hold, and $\alpha \tilde{i} \mu \alpha$, blood, from supposed styptic properties.
ischi-, ischia, ischio, ischimum Greek the hip, hip joint
ischn, ischno Greek thin, lean
ischnoides with long arms.
iscordoprasson garlic-leek.
ischy, ischyr, ischyro Greek strong, powerful; hard
-iscus m . Greek diminutive suffix used with a noun base.
isex (probably also esox) salmon, Pliny.
-isi f. Greek suffix indicating an action of a general or abstract nature used with a verb base.
isiacus secret to the goddess Isis.
isis, -isis Greek mythology an Egyptian goddess
islandic New Latin of Iceland.
-ism English suffix belief; the process of; an interrelation of organs.
Ismelia etymology unknown
iso- equal, Greek íoo-, iso-, combining form of $\not$ ºoos, isos, equal.
Isocarpha from Greek iso-, same, equal, and carphos, small dry body, evidently alluding to uniform receptacular paleae
Isocoma Isoco'ma (eye-so-KO-ma) from Greek isos, equal, and kome, hair of the head; "so called from its equal flowers" (protologue)
isochrous of uniform color.
isochrysum as good as gold (name of an eye salve)
Isoëtaceae Isoeta'ceae (eye-sew-eh-TAY-see-ee, or quite casually eye-see-TAY-see-ee) plants of the Quillwort family, from the genus name, Isoëtes, and -aceae, the standardized Latin suffix of plant family names.
Isoëtes New Latin, from Latin, the name for a small houseleek or ayegreen, Sempervivum tectorum, from Greek, from neuter of isoetes equal in years, from is-, isos-, equal and etos year, a reference to the evergreen habit of some species. These plants are the only living plants exhibiting rhixotaxy.
isoëtifolius with leaves like Quillwort.
isofion fumitory, from Dioscorides.
isola French an island; alone
isolatus standing singly.
Isolepis from Greek, isos, equal, similar, and Greek $\lambda \varepsilon \pi i \mathrm{i}$, $\lambda \varepsilon \pi \iota \delta \mathrm{o}$-, lepis, lepido-, scale.
Isomeris Isom'eris (eye-SOM-er-is)
isomerous having the same number of each organ in a flower.
Isopapus from Greek îoos, isos, equal, and $\pi \alpha ́ \pi \pi \sigma \varsigma$, pappos, pappus. (Compositae)
isopetalus equal-petaled, with equal number of petals.
isophyllus equal sized leaves, with equal number of leaves
Isopyrum (eye-so-PYE-rum) ancient Greek name from Isopyron, a species of Fumaria, referring to its grain-like fruit, from Greek íбo-, iso-, combining form of i̋́os, isos, equal, and $\pi \cup \rho o s$, pyros, wheat.
(Ranunculaceae)
isosporus with equalnumber of spores.
Isotria New Latin, from is-, equal, and Greek tria three, neuter of treis three, from Sanskrit tri, referring to 3
sepals of equal size and shape
-issim(...), -issim, -issima, -issimum, -issimus Latin most, very (the superlative ending)
ispahanicus from the district of Ispahn in Persia.
ist-, isto Greek a web; tissue
-ist, isto Greek (the superlative ending)
Istanbul a Turkish (?) name for Byzantium/Constantinople, from Greek eis tè̀n pólin, toward the city isthm-, isthmo, isthmus Greek a narrow passage
isthmocarpus with projecting fruits, from Isthmus a neck of land.
istrius $-a$-um of Istria, southern Europe, the Istrian peninsula in Croatia \& Slovenia projecting into the northern Adriatic
Ita erat quando hic adveni. It was that way when I got here.
italicus -a -um, italis, italius Italian, of Italian origin.
itambanus from Mount Itambé, Brazil.
-itas Latin suffix indicating the abstract or general result of an action used with an adjectival or participle base.
-ite English suffix a stone; a fossil
Itea, -itea Greek name for a willow, for the similarity of the foliage. (Saxifragacea)
iteoides resembling Itea.
iteophyllus willow-leaved.
-ites m . Greek suffix indicating a close connection, belonging to, having to do with.
-iter Latin a passage, journey, a way. Also a Latin adverbial suffix used with adjectives.
iterum again, a second time, once more
ithaburensis from Mount Tabor in Galilee in Palestine.
ithacanus -a-um of Ithaca
ithagin Greek genuine
ithy Greek straight
ithyphyllus with straight and stiff leaves.
-itia Latin suffix indicating the abstract or general result of an action used with an adjectival or participle base.
-itius -a -um Latin adjectival suffix indicating the result of an action, from a verb base.
itidem in the same way, in like manner
-ities Latin suffix indicating the abstract or general result of an action used with an adjectival or participle base.
itin-, itino Greek made of willow
itiner- Latin a journey
itinerans travelling
-itis Greek inflammation
-ites m . Greek suffix indicating a close connection used with a noun base.
-itudo f. Latin suffix indicating the abstract or general result of an action used with an adjectival or participle base.
ity, ityo, itys, itys Greek an edge, rim
iul, iulus, -iulus Greek a centipede
iulaceus resembling catkins or pertaining to catkins.
iuliferus bearing catkins.
iuliflorus bearing catkin flowers.
-ium n. Greek diminutive suffix, small, used with a noun base.
-ius -ia -ium Latin adjectival suffix meaning 'characteristic of', indicating a connection or resemblance used with a noun base.
iuncus odoratus sweet rush.
ius primae noctis Droit de Seigneur, literally the right of the first night.
Iva I'va (EYE-va) New Latin, probably from iva, specific epithet of Ajuga iva, a mint with a similar odor, probably from French ive, ground pine, from Middle French, from Old French yve, from if yew, of Celtic origin;
from its similarity in smell; akin to Old High German $\bar{l} w a$ yew. (Compositae)
Ivesia Ives'ia (IVES-ee-a)
ivesianus -a -um ivesia'nus (ives-ee-AY-nus)
ivifolius with leaves of the Marsh Elder.
-ivus -a -um Latin adjectival suffix indicating capacity, ability, possession by or property of, used with a verb
or noun base.
ixal-, ixalo Greek jumping
ixantherus with thread-like anthers.
Ixeris no etymology in protologue
ixi-, ixia, ixio Greek birdlime; mistletoe
ixiflorus with flowers like the African Corn-lily, Ixia, from Latin and Greek ígí $\alpha$, a name for the plant also
known as chameleon, a kind of thistle yielding acrid resin.
ixioides ixia-like, like Ixia
ixocarpus sticky or glutinous-fruited
ixod Greek like birdlime
ixodes sword-like
ixous sticky like bird-lime, from Greek iそós, mistletoe, bird-lime.
ixy, ixys, -ixys Greek the loins, waist
iyn, iyng, iynx Greek the wryneck
-izans Latin adjectival suffix meaning 'becoming like, resembling, forming', used with a noun base.
jacamar Brazilian a kind of bird
jacan Brazilian a kind of bird
jacea
jacintensis jacinten'sis (ha-sin-TEN-sis)
jacinteus jacin'teus (ha-SIN-tee-us)
jacinticus jacin'ticus (ha-SIN-ti-kus)
jact- Latin throw, toss
jacobaea
jacmanii for George Jackman (1801-1869), and his son George Jackman (1837-1887), pioneering British
clematis breeders, at their nursery in Woking, Surrey, UK
Jacquemontia, jacquemontii, jacquemontianus for Victor Jacquemont (1801-1832), French naturalist
jacul- Latin throw
jaculatorius dart-like from Latin jaculum, a dart.
jaculifolius with dart-like leaves
jaegeri jae'geri (YAY-ger-eye)
Jaffueliobryum for Félix Jafuell (1857-1931), clergyman who collected plants in South America, and Greek bryum, moss
jalapa jala'pa (ha-LA-pa) from Jalapa, Mexico
jam, iam now, already
jamaicensis of or from Jamaica.
Jamesianthus for Robert Leslie James (1897-1977), American botanist and historian, and Greek $\alpha v \theta$ o $\varsigma$, anthos, flower.
jamesiana jamesia'na (james-ee-AY-na)
jamesii for Edwin P. James (1797-1861), explorer, surgeon, naturalist and Colorado's first botanist, explored
Pikes peak and Yellowstone, discovered Carex jamesii.
-janus mythology two-faced; a door
japonic- New Latin of Japan
japonicus -a -um New Latin Japanese, of or from Japan
japurensis from the banks of the river Yapura, or from the japura tributary of the Amazon River.
japy, japyg, japyx, -japyx Greek the west-north-west wind
jasmineus jasmine-like,
jasminiflorus jasmine-flowered, with flowers like jasmine.
jasminodorus jasmine scented.
jasminoides like or resembling Jasminum, jasmine-like
Jasminus Jas'minus (JAZ-min-us)
jatrophoides or iatropoides resembling Jatropha.
Jaumea Jaume'a (ZHOME-a) for Jean Henri Jaume St. Hilaire (1772-1845), French botanist.
(Pronunciation based on personal name)
javanensis -is -e of or from the island of Java in the Malay archipelago.
javanicus -a -um of or from the island of Java in the Malay archipelago.
javitensis from Javita, Venezuela.
jec-, jecin-, jecor, jecur, -jecur Latin the liver
ject Latin throw
Jefea Spanish jefe, chief; for Billie Lee Turner, b. 1925, Texan, botanist
Jeffersonia New Latin, from Thomas Jefferson (1743-1826), farmer, naturalist, patron of science, and third president of the United States and New Latin -ia. (Berberidaceae)
jeffreyi jef'freyi (JEF-ree-eye) for John Jeffrey (1826-1854), Scottish plant collector
jejun- Latin hunger; dry
jejunifolia
jemenicus of or from Yemen (formerly Jemen) in the Arabian peninsula.
jenensis of or from Jena, Germany.
Jensia For Jens Christian Clausen (1891-1969), Californian botanist
Jepsonia Jepson'ia (jep-SONE-ee-a)
jepsonii jepson'ii (jep-SONE-ee-eye)
jesdianus of or from Jezd or Yesd in Persia.
jesupii for Henry Griswold Jesup (1826-1903
jezoensis from the island of Jezo or Yezo in Japan.
jocund Latin pleasant

Johanneshowellia for John Thomas Howell (1903-1994), California botanist and Eriogonum scholar.
john-tuckeri john-tuck'eri (jon-TUK-er-eye)
johnstonii johnston'ii (JON-ston-ee-eye)
jonesii jones'ii (JONES-ee-eye)
jonquilla like Juncus, rush
jordanii jordan'ii (jor-DANE-ee-eye)
jorullensis from the volcano Jorullo (Xurullo) Mexico.
jouinianus for Emile Jouin, nursery manager at Simon-Loius Frères in Metz, France, where Clematis X
jouiniana was grown
Jovibarba from medieval Latin beard of Jupiter.
$j u b-, j u b a,-j u b a$ Latin a mane; acrest
jubatus -a -um yoo-BAH-tus maned, crested, a loose and much branched tuft or panicle from juba, a mane, typically in reference to an inflorescence.
jubiformis with the form of a mane, resembling a horse's mane.
jucundus agreable, pleasing, pleasant, delightful, lovely.
judacius from the montains
Juddii for Willam Judd (1888-1946), propagator at the Arnold Arboretum, Massachusetts.
jug-, jugo, jugum Latin a yoke
jugate connected or yoked together (used in compound words, as bijugate).
jugaius paired, yoke-like, fluted, ribbed.
Juglandaceae Juglanda'ceae (jug-lan-DAY-see-ee) plants of the Walnut family, from the genus name, Juglans, and -aceae, the standardized Latin suffix of plant family names.
juglandeus resembling the Walnut tree.
juglandifolius with leaves like the Walnut tree.
Juglans Jug'lans (classically YOO-glahnz, casually JUG-lans) Jupiter's nut, from the Latin name for J. regia from Jovis of Jove, Jupiter, and Latin gland, glans, acorn or nut, akin to Greek balanos, acorn.
juglan-, juglans, -juglans, jugland- Latin the walnut
jugosus joined, yoked together, connected.
jugul, jugulu Latin a little yoke; the throat; the collarbone
jul-, juli, julus?, julius Latin a catkin
julaceous bearing catkins.
julianus blooming in July.
juliflorus blooming with catkins.
juliform in the form of a catkin.
Juliglut German cv. July glow
jumentorum serving as provender, (an old meaning is fodder or forage for horses or cattle) from Latin
$j \bar{u} m e n t-u m$, a contraction of jugimentum, a beast of burden, a yoke-beast, from the stem jug-, of jungére, to
join, jugum, yoke.
junc-, juncus Latin a rush, reed, referring to a reed, Juncus
Juncaceae Junca'ceae (classically yun-KAY-see-ee, or jun-KAY-see-ee), plants of the Rush family, from the genus name, Juncus, and -aceae, the standardized Latin suffix of plant family names.
juncaceus resembling Juncus, Rush.
Juncaginaceae Juncagina'ceae (yun-kag-in-AY-see-ee) plants of the Arrow-grass family, modern Latin Juncagine-ce, from Juncāgo, from juncus rush, Tournefort's original name for the type genus of the family, now Triglochin.
junceus $-a$-um jun'ceus (YUN-kee-us, casually JUN-see-us) from Latin iunceus, made of rushes, juncus-like, like a rush; stiff.
juncus odoratus sweet rush.
juncifolius - $a$-um juncifo'lius (yun-si-FO-lee-us, casually jun-si-FO-lee-us) juncus-leaved, with rushlike leaves junciformis rush-like.
Juncus Jun'cus (YUN-kus, casually JUN-kus) from Latin name for rushes and similar plants, Latin juncos, iuncus, from jungo, I join, in reference to the ancient use of these plants in making rope; akin to Old Norse einir juniper, Swedish en, Latin juniperus juniper, Middle Irish ain reed. (Juncaceae)
juniperifolius with leaves like Juniperus, juniper
juniperinus -a -um juniperin'us (yoo-nip-er-EYE-nus, casually joo-nip-er-EYE-nus) juniper-like, sometimes in reference to the bluish-brown color of Juniper berries
juniperoides juniper-like.
Juniperus Junip'erus (yoo-NI-pe-rus, yoo-NIP-er-us, casually joo-NIP-er-us) New Latin, from the classical Latin name, iuniperus, the name for the juniper tree, from junis, young, comparative junior, younger, and pario, parere (parire), to bear, to give birth, for the habit or producing young berries while the old ones are ripening. Possible Latin contraction of iuveni-parus, (too) young (early) bearing, a reference to the habit of Juniperus sabina.
Possible root in iuncus "rush, reed", for the twigs use in weaving. Some feel it may relate to Iupiter, (Jovis-pater), genetive Iovis, Jove the father, hinting at the plants use in religious ceremonies. Also noted as derivation unclear, Celtic perhaps.
jurineoides resembling Jurinea.
Jussiaea New Latin, irregular from Bernard de Jussieu, died 1777, French botanist, and founder of the Nat. System. (Onagraceae)
Justicia Justic'ia (jus-TIS-ee-a) New Latin, from James Justice (1698-1763), Scottish horticulturist and botanist, and New Latin -ia.
juven-, juvenil Latin youth; young
juvenalis -is -e growing young again.
juvenculus - $a$-um rather young.
juvencus -a -um, juvenilis -is -e, juvenis young.
juxta Latin near to
$k$ (see also c and ch)
kaber
kacheticus from Kache (Kakheti) in the Caucasus, now a province in eastern Georgia.
kaduanus from kadu in Java.
kaempferi for Engelbert Kaempfer (1651-1716), German traveler and botanical author
Kagiri-nishiki Japanese cv. glorius color
kahiricus, kahirinus from the neighborhood of Cairo.
kairo Greek the right time
kaki persimon from Japanese
kako Greek bad
kakoulés from Greek какоидє́ऽ, cardamom.
kal-, kalo Greek beautiful
kalahariensis from the Kalahari desert in South Africa.
kaleido Greek with a beautiful form
kali Greek a hut, nest
kallos n . Greek beauty.
Kallstroemia Kallstroe'mia (kall-STREE-mee-a) (Zygophyllaceae)
Kalmia, kamlii (KAL-mee-a) after Pehr Kalm (1715-1779), Finnish student of Linnaeus who traveled in North America, who discovered Bromus kalmii.
kalmianus -a-um after Pehr Kalm (1715-1779), Finnish student of Linnaeus who traveled in North America, who discovered Bromus kalmii.
kalmiiflorus with flowers like Kalmia
Kalopanax Greek kalos beautiful, and panax closely related genus in the same family. (Araliaceae)
kamaonensis from Kamaon (Kumaon) in the Himalaya Mountains, between Tibet and Nepal..
kamerunensis from Kamerun, (Cameroon) formerly German West Africa, prior to WWI.
kamtschaticus of or from Kamtchatka
kanéla kë̈lánēs from Greek каvé̀ $\alpha$ к $\varepsilon \ddot{\lambda} \lambda \alpha ́ v \eta \varsigma, ~ C e y l o n ~ c i n n a m o n . ~$
kansuensis of Gansu (Kansu) province, northwest China
kapn-, kapno Greek smoke
kápparē, kápparis from Greek ко́л $\pi \alpha \alpha \rho \eta$, к $\alpha \pi \pi \alpha \rho ı \varsigma$, capers.
karataviensis, karatavicus from the Karatau Mountains of Kazakhastan, Turkestan.
karbi from Greek кар $\beta$ í, karbi, caraway seeds.
kárdamo, kardámōmon from Greek ка́ $\delta \delta \alpha \mu \mathrm{o}$, к $\alpha \rho \delta \dot{\alpha} \mu \omega \mu$ оv, kardamo, kardamomon, cardamom.
kárdamo, kárdamon from Greek к人́ $\rho \delta \alpha \mu$, к人́ $\rho \delta \alpha \mu \mathrm{v}$, kardamo, kardamon, cresses.
karduchorum from Karda, Shardo, or Iskado, India.
káro, káron from Greek кápo, кápov, karo, karon, caraway seeds.
karstiensis from the Karst Mountains in Austria-Hungary.
karthaginiensis from Karthago (Carthago), Carthage, an ancient city in North Africa. Cartago delenda est.
Cato the Elder. Cato, to the Brown Hornet!
karvinskianus for Wilhelm Karwinsky von Karwin, $19^{\text {th }}$ century German explorer
kary, karyo Greek a nut; the nucleus
karýda from Greek к $\alpha \rho v ́ \delta \alpha$, karyda, cocout.
karyófylla from Greek к $\alpha \rho v o ́ \varphi v \lambda \lambda \alpha$, cloves.
kashmirianus, kashmiriensis of or from Kashmir, Cashmere
kásia, kasía, kassía from Greek кá $\sigma$ ı, $\kappa \alpha \sigma^{\prime} \alpha, \kappa \alpha \sigma \sigma$ í $\alpha$, Cassia.
katabatic Greek, $\kappa \alpha \tau \alpha \beta \alpha \tau$-ós, katabat-os, descending; к $\alpha \tau \beta \alpha \tau \iota \kappa o ́ \varsigma$, katabatikos, affording an easy descent, from к $\alpha \tau \alpha \beta \alpha$ íveıv, katabainein, to go down.
katahdinensis
kaufmannianus for General von Kaufman, a governor in Kazakhstan
kayterés piperiés from Greek $\kappa \alpha v \tau \varepsilon \rho \varepsilon ́ \varsigma ~ \pi ı \pi \varepsilon \rho ı \varepsilon ́ \varsigma, ~ k a y t e r e s ~ p i p e r i e s, ~ c h i l e . ~$
kedromẽlon from Greek $\kappa \varepsilon \delta \rho о \mu \tilde{\eta} \lambda \mathrm{ov}$, kedromelon, lemon.
Keckiella Keckiel'la (kek-ee-EL-la)
kel Greek a claw
kelaen-, kalaeno Greek black, murky
keli, kelid, kelis Greek a stain
kelloggia kellog'gia (kel-OG-ee-a)
kelloggii kellog'gii (kel-OG-ee-eye)
kelo Greek a hernia, rupture
kelyph, kelypho Greek a shell, husk
ken, keno Greek new; empty
keniensis from Kenia (Kenya) Mountain, an extinct volcano and second highest mountain in Africa, in
Kenya, equatorial Africa.
kennedyanus for Rae Baldwin Kennedy (1879-?, who discovered Rubus kennedyanus
kennedyi ken'nedyi (KEN-ed-ee-eye)
kentr-, kentro Greek a point; a spur
kentrodes thorn-like.
kentuckiensis of or from Kentucky
kera, -kera, kerato Greek horn
keraun, kerauno Greek a thunderbolt
kerioides resembling Kerria.
kerm-, kermes Persian crimson
kermesinus -a -um carmine, purplish red, a color from the scale insect Kermes ilices, from kermes or chermes, Persian for red insect. Crimson is also derived from kermes.
kernensis kernen'sis (ker-NEN-sis)
kerneri, kernerianus for Johann von Kerner (1755-1830), German botanist; for Anton Kerner von Marilaun (1831-1898), Austrian botanist and author
kero Greek wax
Kerria for William Kerr, ob. 1814, Scottish horticulturalist at Kew Gardens, London, and plant collector in China. (Rosaceae)
kerrioides resembling Kerria.
kewenis for the Royal Botanic Gardens at Kew, London
khasyanus from Khasya in Assam.
khirgisicus from the Khirgir Steppes in Russia.
khorassanicus from Khorassan, a province in Persia.
Kiaeria for Frantz Caspar Kiaer (1835-1893), Norwegian bryologist
Kickxia Kick'xia (KIK-see-a) New Latin, from Jean Kickx, $\dagger 1831$ and his son Jean Kickx, $\dagger$ 1864, Belgian botanists, and New Latin -ia
kiku-shidare-zakura Japanese cv. Chrysanthemum weeping cherry
kilimandscharicus from Mount Kilimanjaro (Kilimandcharo, Kilmanscharo in German), the highest mountain in Africa in northeast Tanzania. The highest peak on Kilimanjaro is Uhuru peak. Kilimanjaro is possibly from Swahili kilima, hill, little mountain, and njaro, ancient Swahili for white, shining, or nonSwahili Kichagga, jaro meaning caravan.
kilo Greek a thousand
killipii killip'ii (kil-IP-ee-eye)
kine, kinema, kinemato, kines, kenisi, kinet, kineto Greek move, moving, movement

kingii king'ii (KING-ee-eye)
kinnámōmon from Greek кıvvá $\mu \oplus \mu$ оv, Ceylon cinnamon.

kitrion from Greek кí $\tau \rho \imath o v$, lemon.
kitronélla from Greek кı兀роує́ $\lambda \lambda \alpha$, lemon grass.
kio, kiono Greek a pillar, the uvula
kishtvariensis named for a valley in Kashmir
Kissen German cv. cushion
kitaibeliana, kitaibelii for Paul Kitaibel (1757-1817), Hungarian botanist
kiusianus from Kyushu, Japan
Kleine Leibling German cv. little darling
Kleine Silberspinne German cv. little silver spider
Kleine Tänzerin German cv. little dancer
Kleiner Fuchs German cv. little fox
klept, klepto Greek steal; a thief
knieskernii
Knautia named for Christoph Knaut (1638-1694), German botanist, or dedicated to Christen Knault (16541716), Saxon physician and botanist
knẽkos, knikion, knikos from Greek кvŋ̃коऽ, кvíкıоv, кvíкозт, safflower.
Kniphofia Knipho'fia (ny-FO-fee-a) for Johann Kniphof (1704-1763), German professor and botanical author.
Koanophyllon etymology unknown; possibly an oblique reference to the leaves as a source of dye like
indigo, from phyllon, a leaf.
kobomugi
Kobresia for J. P. von Cobres (1747-1823), German bibliophile
Kochia New Latin, from W. D. J. Koch (1771-1849), German botanist, naturalist, and physician, and New Latin -ia
Koeberliniaceae Koeberlinia'ceae (koe-bur-lin-ee-AY-see-ee) from the genus name, Koeberlinia, and -aceae, the standardized Latin suffix of plant family names.
koehneanus -a -um for Bernhard Koehne (1848-1918), German botanist.
Koeleria Koeler'ia (kole-ER-ee-a) Georg Ludwig Koeler (1765-1807), German physician, pharmacist, botany professor, author and student of the grasses. (Gramineae)
Koelreuteria Koelreuter'ia (kole-rue-TER-ee-a)
Koenigia for Johann Gerhard König (1827-1785), pupil of Linnaeus
koinó pipéri from Greek кoıvó $\pi ı \pi \varepsilon \rho 1$, pepper.
Kojo-no-mai Japanese cv. dance in the ancient castle
kokanicus from the old Russian province Khokand, Kohan, Turkestan
kokofoinika from Greek коккофоívıка, coconut.
koleostachys, koleostachyus with horny spikes.
kolíandro, kóliandro, kó̀ı $\alpha v \tau \rho о \varsigma ~ f r o m ~ G r e e k ~ к о \lambda i ́ \alpha v \delta \rho о, ~ к о ́ \lambda ı \alpha v \delta \rho о, ~ к о ́ \lambda ı \alpha v \tau \rho о \varsigma, ~ c o r i a n d e r . ~$
Kolkwitzia for Richard Kolkwitz (1873-1956), German botanist
komarovii for Vladimir Komarov (1869-1945), Russian botanist and explorer in Siberia and Korea
koni, konio Greek dust
Königin German cv. queen
Königskind German cv. king's child
konile from Greek koví $\lambda \eta$, marjoram.
Koningin Dutch cv. queen
koreanus, korianus, koraianus, koraiensis of Korea, of or from the Korean peninsula.
korethr Greek a brooms
korethrostachys with shaggy spikes.

koro Greek the pupil of the eye
Kosteletzkya honoring Kosteletzky, German botanist. (Malvaceae)
kotschyanus, kotschyi for Theodore Kotschy (1813-1866), Austrian botanist and plant collector.
kotyl, kotylo Greek a cup, socket, cavity
kouтретра from Greek коv $\mu \tau \varepsilon \mu \pi \alpha$, cubeb pepper.

kouytchensis of or from Guizhou province, China
Krameria Kramer'ia (kray-MER-ee-a)
Krameriaceae Krameria'ceae (kray-mer-ee-AY-see-ee), from the genus name, Krameria, and -aceae, the standardized Latin suffix of plant family names.
Krasavitsa Moskvy Russian cv. beauty of Moscow
Krascheninnikovia Krascheninniko'via (kras-chen-in-i-KO-vee-a) for S. P. Krasheninnikova (1711-1755), academnician and professor in Saint Petersburg, author of the first flora of Saint Petersburg
kraur, krauro Greek dry, brittle
kremmýdi from Greek к $\rho \varepsilon \mu \mu v ́ \delta 1$, onion and shallot.
Krigia New Latin, from David Krig (16??-1713), 18th century American plant collector in Maryland and Delaware and New Latin -ia; alternately for Dr. Daniel Krieg, German botanist who traveled in this country. (Compositae)
krókos from Greek кро́ко̧, saffron.
krómmyon from Greek коó $\mu \mu v o v$, onion or shallot.
Kuhnia New Latin, from Dr. Adam Kuhn, died 1817, of Pennsylvania, an American physician, botanist, and pupil of Linnaeus who carried a living plant to Linnaeus, and New Latin-ia. (Compositae)
kulbadicus from Kulbad on the Caspian Sea.
Kummerowia
kumo-no-obi Japanese cv. bear's belt
Kupferteppich German cv. copper carpet
kurdicus from Kurdistan, in western Asia.
kurilensis from the Kuril island group in the northern Pacific.
kurt, kurti, kurto Greek curved
kyan, kyano Greek dark blue
Kyhosia for Donald William Kyhos, b. 1929, Californian botanist
kyll, kyllo Greek lame, crippled
Kyllinga for Peter Kylling, Danish botanist, d. 1696. (Cyperaceae)
kym, kyma, kymo Greek a wave
kýmino, kýminon from Greek кv́ $\downarrow \imath v o$, кú $\mu v o v$, kumino, kuminon, cumin seeds.
kypho, kyphos Greek bent
kyrio Greek master of; critical
kyst, kystho, kysto Greek a hollow place; a cell
la séduisante French cv. temptress
la-, lao Greek a stone; the people
labe Latin a downfall; a defect; Greek: a handle
labell, labellum, -labellum Latin a little lip
labellatus with small lips, as in fern fronds and orchids.
labi, labia, labio Latin a lip
labi, labid, labis Greek forceps
Labiatae plants bearing lipped flowers, an old name for the Mint family, now Lamiaceae.
labiatiflorae bearing lipped flowers.
labiatus labiatus, lipped, from labium, lip, usually bilabiatus.
labilis slippery
labiosus lipped, with big lips.
labor Latin work
laboratorium Latin laboratory, from laborare, to work from labor, toil, and -orium suffix indicating place of work or action.
labr, labri, labro Latin a lip; a kind of fish
labra, labrac, labrax, -labrax Greek a sea fish

Labra lege. Read my lips.
labradoricum
labrinth, labrintho, labrinthus Greek a maze, labyrinth
labro Greek fierce, furious
labrosus -a -um labro'sus (la-BRO-sus) large-lipped
labrusca New Latin, from Latin lābrusca n . and adj., (designating) a wild vine, adopted as a specific epithet by Linnaeus for Vitis labrusca, the FOX Grape of eastern North America.
labrusca, labruscae f. Latin noun, wild vine.
labruscum, labrusci n. Latin noun, fruit of the wild vine, wild grape.
laburnifolius with leaves like Laburnum.
laburnifolius laburnum-leaved
Laburnum (Leguminosae) golden chain tree, a name from Pliny.
lac, lactis f. a name used by Horace, Latin milk; a basin; a pit
lacc, lacco, laccus Greek a cistern, pit
lacca Italian varnish, wax
laccate as if varnished.
lacciferus lac, or gum yielding.
lacer-, lacerat- mangled, from Latin verb lacerare, to mangle; slander, torment, harass; waste; destroy; cut.
lacer, lacera, lacerum Latin adjective, torn, or irregularly cleft; mangled, torn, rent, mutilated; maimed, dismembered.
laceratus -a -um lacerated, torn, or irregularly cleft, from the past participle of Latin verb lacero, lacerare, laceravi, laceratus, mangle; slander, torment, harass; waste; destroy; cut.
lacert- Latin a lizard; the upper arm from lacertus, lacerti m., Latin noun, upper arm, arm, shoulder; (pl.) strength, muscles, vigor, force; lizard;
lacertinus -a -um New Latin, lizard-like, from lacerta, lacerate f., Latin noun, lizard; Spanish mackerel.
lacertos- strong, powerful, from lacertosus -a -um, Latin adjective, muscular, brawny.
lacerus -a -um torn, split, tattered, mangled, from Latin verb lacerare, to mangle; slander, torment, harass;
waste; destroy; cut.
laches, lachesi Latin destiny, fate
lachn-, lachno- Greek woolly
Lachnanthes Greek lachne, wool, and anthos, flower, in reference to pubescent flowers
Lachnocaulon Greek lachnos, wool, and, Latin caulis, caulis, a stem, a stalk, from Greek кav ${ }^{2} \mathrm{o}$, kaulos, stem, stalk, in reference to the long, soft, upwardly pointed hairs on scapes of the type species, as chaulos(?), stem in one source.
lachnopus with woolly stalks.
lachnophyllus with woolly, shaggy leaves.
lachnosphaerus with woolly balls.
lachr-, lachrim-, lachrym-, lachry- Latin tears, weeping, referring to a tear, teardrop
lachrymosa
Lachskönigen German cv. salmon queen
Lachsshönheit German cv. salmon beauty
laci-, lacid-, lacist Greek rent, torn
lacin-, lacini-, lacinia, -lacinia Latin a flap
lacin- torn, cut, incised
lacinia, A slash in a leaf, petal, from Latin lacinia, noun, lappet, a small piece of cloth to be sewn on a garment for lapels, etc,
laciniatus -a -um lacinia'tus (la-sin-ee-AY-tus) lacinate, torn, deeply cut, fringed, slashed or lacerated, cut into narrow divisions or lobes, jagged, from Latin lacinia, noun, small piece of cloth to be sewn on a garment for lapels, etc, and -atus, adjectival suffix for nouns, possessive of or likeness of something, with, shaped, made, generally referring to the deeply for cut leaves.
laciniosus much laciniate, cut into narrow divisions, jagged, slit, cleft.
lacm-, lacmu Danish dark violet blue
lacr-, lacrim, lacrum Latin tears, weeping
lacrimabundus, lacrimans weeping, exuding drops.
lacrimae tears, drops of gum or resin exuded from a tree.
lacrymiform, lacrymiformis tear-shaped.
lact-, lacte, lacti, lacto Latin milk
lactago herb with milky juice.
lactarius yielding a milk-like sap.
lactatus milky
lactescens yielding a milk-like sap(?)
lacteus milky-white, with a slight bluish tinge, milk-like, milky.
lacticolor, lacticolorus milk-colored, milk-white.
lactiferus, lactifera milk-bearing, yielding a milk-like sap.
lactiflorus -a-um lactiflor'us (lak-ti-FLOR-us) with milky-colored flowers
lactis, lactism Greek kick, trample
lactuc-, lactuca Latin lettuce
Lactuca Lactu'ca (lak-TOO-ka) lettuce, from Latin lactūca, a name used by Pliny, ..., et ideo lactucis nomen a lacte, Pliny describes lettuces, their seeds and planting, from lac, lactis, milk, a reference to its abundant milky juice, milky sap. Lactis is contracted from Greek $\gamma \alpha \lambda \alpha \chi \tau 0 \varsigma$, galachtos. Related to garden lettuce, from Middle English letuse, from Old French laitues, plural of laitue, also related to galaxy, ie the Milky Way. No etymology in the protologue. (Compositae)
lacun-, lacuna Latin a basin, lake; a space, cavity
lacunosus -a-um lacuno'sus (lak-oo-NO-sus) with holes or pits, perforated with holes, covered with recesses. lacustr-, lacuster, lacustris New Latin of a lake, referring to a lake, living in ponds or lakes, from Latin lacuster, a lake margin, from lacus, lake, or from lacus, lake and and -stris, from -ester, adjective suffix for nouns denoting origin, place of growth, or habitat. For C. lacustris a reference to growing in glacial lake plains.
ladakhianus from Ladakh in northern India
ladanifer, ladaniferus, ladanifera ladan'ifer (la-DAN-i-fer) ladanum-bearing, bearing a medicinal resin (or resinous gum) called ladanum, a soft blackish-brown resinous exudate from various rockroses used in perfumes especially as a fixative.
ladanum Medieval Latin lapdanum, from Latin ladanum, ledanum, from Greek ladanon, lēdanon, from lēdon rockrose, of Semitic origin. Also spelled labdanum.
laelaps Greek a hurricane
laem, laemo, laemus Greek the throat, gullet
laemarg, laemargo Greek greedy
laen, laena, -laena Latin a cloak
Laënnecia Laenne'cia (len-EE-see-a) for René-Théophile-Hyacinthe Laënnec (1781-1826), French physician, inventor of the stethoscope.
laeo Greek the left-hand side
laet- Latin adjective happy, cheerful, joyful, glad, pleasing
laetam-, laetamen, laetamin Latin dung
laetiflorus -a-um bright- or pleasing-flowered, with bright flowers, from Latin laetus -a-um, and flos, floris, flower.
laetevirens, laete-virens light or vivid green, bright-green.
-laetma, laetmato Greek the depths of the sea
laetus -a -um lae'tus (LEE-tum) vivid, bright; glad, of pleasing appearance.
laev-, laeve, laevi, laevo Latin smooth; nimble, light; to the left
laevi- from levis, smooth
laevicaulis -is -e laevicau'lis (lee-vi-KAW-lis) smooth-stemmed, with a smooth stalk (not rough), from , and
Latin caulis, caulis, a stem, a stalk, from Greek каv o , , kaulos, stem, stalk.
laeviconicus -a -um Latin laevis, smooth, free from hairs or roughness, and conus, a cone, and -icus
emphasising a characteristic
laeviculmis smooth stem
laevigat- Latin smooth, slippery
laevigatus -a -um laeviga'tum (lee-vi-GAY-tum) smooth, slippery, free from hairs or roughness.
laevipes smooth-footed, with a smooth stalk (not rough).
laevis -is -e lae'vis (LEE-vis, classically LIE-vis, colloquially LAY-vis) smooth (as in not being rough), or beardless and delicate, soft.
laeviusculus smoothish
laevivaginata Latin laevis, smooth, and vagina, sheath, for the glabrous sheaths
laevus left-hand, from Latin laevus, turning or turned to the left.
lag-, lago, lagus Greek a hare
lagar, lagaro Greek lax, loose
Lagascea for Mariano Lagasca y Segura, Spanish botanist at the Madrid Botanical Garden
lagen-, lagena, -lagena from Latin lagōna, lagēna, flagon, from Greek, $\lambda$ ó $\gamma v v o \varsigma$, , laguna, a flask.
lagenarius - $a$-um referring to a bottle or flask, bottle-shaped, like a Florence flask, from Latin lagōna, lagēna, flagon and -arious.
Lagenaria from Greek $\lambda \alpha{ }_{\gamma} \gamma \eta \mathrm{o}$, , lagenos, a flagon or bottle, for the form of the fruit. (Cucurbitaceae)
lageniformis with the form of a bottle, bottle-shaped, like a Florence flask
lagenocalyx with a calyx of bottle-form.
Lagerstroemeria honoring Magnus Lagerstroem, Swedish traveler. (Lythraceae)
lagn, lagno Greek lustful, lewd
lago Greek a hare
lagocephalus with a head like a hare, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
lagoensis of or from the Delagoa Bay east coast of Africa.
Lagophylla Lagophyl'la (lag-oh-FIL-a) Greek lago, hare, and phyllon, leaf, referring to the sericeous leaves of original species.
lagopus haresfoot, hare-footed; densely covered with long hairs.
lagunensis -is -e lagunen'sis (la-goo-NEN-sis) growing in lagoons.
laguncul, laguncula Latin a little flask
-lagus Greek a hare
lailaps Greek a hurricane
laim, laimo, laimus, -laimus Greek the throat, gullet
láim from Greek $\lambda \alpha ́ \mu$, , lime.
lal, lali, lalo Greek talk, speak
lall- Latin babble
Lamarckia, lamarckianus -a -um, lamarckii Lamarc'kia (la-MAR-kee-a) for Chevalier Jean-Baptiste de Monte Lamarck (1744-1829), French naturalist. (de Monet Lamarck?)
lamb-, lamba, lamben Latin lick, licking
lambd- Greek like the letter lambda
lambdoidal like the Greek letter lambda.
lambertiana lambertia'na (lam-ber-tee-AY-na)
lambertii
lamell-, lamella, -lamella, lamelli Latin a small plate
lamella Latin a small plate, gill, from lamina, plate, blade, and -ella, Latin feminine diminutive suffix.
lamellatus laminated, i.e. in thin plates or scales.
lamellosus laminated, i.e. in thin plates or scales.
lament Latin wailing
lamia, -lamia Greek a vampire-like monster
lamiifolius with leaves like Lamium, Blind-nettle.
lamin, lamina, -lamina, lamini Latin a thin plate, sheet, layer
lamina a thin leaf or blade.
laminatus in thin plates or scales. like the gills of fungi.
Lamiaceae Lamia'ceae (lam-ee-AY-see-ee), plants of the Mint family, from the genus name, Lamium, and aceae, the standardized Latin suffix of plant family names.
Lamium Lam'ium (LAM-ee-um) New Latin, from an old Latin name for mints, or dead nettle, from (assumed)
Greek lamion, diminutive of lamia devouring monster, lamyros, gluttonous.
lamn- lamna, -lamna Greek a predaceous fish
lamp- lampad, lampas, -lampas, lamps Greek shine; torch
lampr-lampro Greek brilliant, clear
lamprocarpus with shining fruits.
lamprocaulus - $a-u m$ with shining stalks, from , and Latin caulis, caulis, a stem, a stalk, from Greek
каv ${ }^{2}$ ¢, kaulos, stem, stalk.
lamprospermus with shining seeds, from seed to shining seed.
lampyri- lampyrid, lampyris, -lampyris Greek a glow worm
lan, lana, lani, lano Latin wool
lanatus, laniger- woolly
lanatus -a -um lana'tus (la-NAY-tus) woolly or cottony, covered the long intergrown hairs, from Latin adjective lānāt-us, from lāna wool.
lanc- referring to a lance
lancasteri named for Roy Lancaster, eminent British plantsman, broadcaster, lecturer, and botanical author lance, lanea, lanci Latin a lance
lanceifolius, lancifolius, lancifolia lance-leaved, with lancet-like leaves.
lanceolatus -a -um lanceola'tus (lan-kee-o-LAH-tus, casually lan-see-oh-LAY-tus) lanceolate, little-spear-
shaped, lancelet-like in form, New Latin from lancea, lance or spear, -olus- $a$ - um-, diminutive, and -atus,
possessive of or likeness of, for the lanceolate leaves.
lanceus lance-like, lance-shaped, dart-shaped.
lancifolius -a -um lancifo'lius (lan-si-FO-lee-us) lance-leaved
lancin- Latin tear, lacerate
Landhochzeit German cv. country wedding
laneus woolly.
lanestris woolly.
Lang Tidlig Danish cv. early long
Langloisia Langloi'sia (long-LWA-see-a) (Pronunciation based on personal name.)
langsdorffii for George Langsdorf(1774-1852), German physician and botanist
langu-, langui Latin weak, faint
languida from classical Latin languidus faint, weary, unwell, sick, weak, drooping, slow, sluggish, idle, inert, apathetic, feeble, from languēre, to be faint, feeble, to be unwell, and -idus -id.
languri, langura, -langura Latin a lizard
lani Latin wool
lani, lania, lanio Latin a butcher, rend
lanici Latin woolly
laniferus, laniger, lanigerus referring to wool, woolly, bearing wool, producing wool.
lanipes woolly-footed or -stalked
lano- Latin wool
lanosus -a -um lano'sus (lan-OH-sus) woolly
lantana modern Latin, from Linnæus Hortus Cliffortianus (1737) 349), from an earlier Latin name for
Viburnum, which its foliage slightly resembles.
lantanoides resembling Lantana, Mountain-Sage.
lanth, lanthan, lantho Greek conceal, lie, hid, unseen
lantoscanus from the valley of Lantosca in the Sea-Alps.
lanu, lanug, lanug- Latin wool, down, referring to wool or down
lanugineus with long woolly or cottony interlacing down (finer then lanate)
lanuginosus -a -us lanugino'sus (lan-oo-jin-OH-sus) woolly, from Latin lanuginosus, downy, woolly.
lanugo Latin down, from lana, wool, and -ugo suffix indicating a substance or property possessed.
lanulosus -a -um woolly, lanulose, or minutely woolly, from the Latin root lanula, a tiny lock of wool, the
diminutive form of lanata or lanosa
lao Greek a stone; the people
lapact Greek empty
lapar-, laparo Greek the loins; loose
lapath-, lapathi-, lapathum Latin sorrel, dock, from lapathum, lapathi n., Latin noun, sorrel.
lapathifolius -a -um lapathifo'lius (la-path-i-FO-lee-us) New Latin with leaves like Rumex lapathum, dock, from Greek lapathon, lapathos, name for Monk's Rhubarb, Rumex Patientia, and dock, Rumex conglomeratus, and Latin folium, a leaf
lapathium, lapathii n. Latin noun, sorrel, archaic form of lapthum.
lapathum, lapathi n. lapathus, lapathi c. Latin noun, sorrel.
lapatium sorrel, Rumex acetosella, from Celsus.
laphamii
laphyr-, laphyra, laphyro Greek booty, spoils
lapi-, lapid-, lapis Latin a stone, from lapis, lapidis m., lapis, lapis f., Latin noun, stone; milestone; jewel. lapideus stony.
lapidosus -a -um growing among stones, from Latin adjective lapidosus -a -um, stony, full of stone; gritty.
lapillosus stony, as in the seeds of stone fruits.
Laportea New Latin, from Francois Louis Nompar de Caumont La Force, comte de Castelnau, aka François Laporte, François Delaporte or Francis de Castelnau, 25 December 1810 to 4 February 1880), London born natural historian, versed in geography, paleontology, anthropology, mammals, birds, reptiles, fish, and insects, who studied in Paris and took part in expeditions to Canada, the United States, Texas (then a nation), and South America. He also served as French consul to Brazil, Siam, and Australia. He authored or coauthored over 90 papers under the names Laporte, Delaporte, and Castelnau. Laporte is known for his part in describing a hoax, a creature submitted by tricksters, part platypus, part lung fish and part eel. He unknowingly reported it to the Linnean Society in Sydney as an archaic fish which he named Ompax spatuloides. The hoax was not discovered for many years.
lapp-, lappa, -lappa Latin a bur, burdock
Lappa from Latin lappa, a burr, from Greek $\lambda \alpha \beta \varepsilon \tau v$, labein, to lay hold of, in reference to the fruits seizing erverthing that passes by. (Compositae)
lappa -ae f. a bur, New Latin, from Latin lappa, lappae, name for a burr, or rough, for the burrs of goosegrass and burdock, Arctium lappa.
lappaceus Lappa-like, bur-like, resembling Burdock, Lappa.
lapponic Latin of Lapland
lapponicus, lapponum of Lapland, of the home of the Lapps (northern Scandinavia).
Lappula, lapulus -a-um Lapp'ula (LAP-yoo-la) with small burrs, covered with minute tufts of prickles or burrs, New Latin, from Latin lappa burr, and -ula, the diminutive of lappa.
laps Latin slip, glide; a mistake
lapsana, -lapsana Greek a kind of cress
Lapsana New Latin, from Latin, charlock, from Greek lapsanē, lampsanē, lapsanae, a vegetable mentioned by Dioscorides, possibly actually Raphanus, with lyrate leaves resembling those of Lapsana. Alternately from Greek $\lambda \alpha \dot{\alpha} \tau \tau \omega$, lapto, to purge. "Lapsana greatly relaxes the body," Pliny. Some references to Lanpsana are known, in Gray Lampsana. (Compositae)
 $\lambda \alpha \mu \psi \alpha ́ v \eta$, lampsane, an edible plant, charlock, Sinapis arvensis, Linn.; Plin. 20, 9, 37, § 96; Varr. R. R. 3, 16, 25; Cels. 2, 25.
—Prov.: lapsanā vivere, to live on a meagre diet, Plin. 19, 8, 41, § 144.
lapsana, lapsanae an edible plant, charlock; (lampsana, lampsanae); lapsana, lampsana, lapsanium; $\lambda \alpha \psi \alpha ́ v \eta ;$ noun (f., 1st declension)

Lapsanastrum Lapsana, generic name, and Latin -astrum, indicating inferiority or an incomplete
resemblance
laque, laqueus Latin a noose
lar, lari, larus Latin a gull
larc, larco, larcus Greek a basket
Lardizabalaceae plants of the Lardizabala family.
largiflorens profusely flowering.
lari, laric, larix, larici- Latin the larch, referring to the genus Larix, the Larch tree
laricifolius -a -um laricifo'lius (lar-is-i-FO-lee-us) with leaves like a larch, with larch-like leaves or needles.
laricinus larch-like
laricio larix, larch.
larin-, larino Latin fat
Larix (LA-riks) after the classical Latin name for larch, larix, laricem, from late Greek $\lambda \dot{\alpha} \rho 1 \xi$, larix.
Larrea Lar'rea (LARE-ee-a)
larus, -larus Latin a gull
larv, larva, larvi Latin a ghost, spectre
larvatus masked (the difference in type of young and adult form.
larvi New Latin a larva
laryn, laryng, laryngo, larynx Greek the gullet, larynx
lasar laser, see laser and silphium, meaning silphium.
lasaratum silphium sauce, from Apicus.
lasaratus prepared with silphium.
lascivi Latin lewd, wanton; playful, sporty
lascivus lascivious, well developed.
laser asafoetida gum, possibly Scorodosma foetidum, from Celsus.
laserpotioides resembling Laser-wort, Laserpitium.
laserpitium see also lasar, laser, silphium asafoetida, Ferula assa-foetida or Ferula silphium. The gum was called laser? native to Persia, Media, Armenia, from Celsus.
lasi- rough, hairy, from Greek lasios $\lambda \alpha ́ \sigma 1 o \varsigma, ~ h a i r y, ~ s h a g g y ~$
lasiacanthus pubescent-spined, with rough woolly spines, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
lasiandrus -a -um lasian'drus (las-ee-AN-drus) pubescent-stamened, with woolly, or hairy anthers or stamens.
Lasianthaea alteration of genus name Lasianthus; Greek lasios, hairy, and $\alpha v \theta \mathrm{o} s$, anthos, flower.
lasianthus -a -um lasian'thus (las-ee-AN-thus) woolly-flowered, with woolly, shaggy flowers, from , and $\alpha \vee \theta \mathrm{o} \varsigma$, anthos, flower.
lasiesthes untidy, shaggy.
lasimsaph bugloss, from Libyan.
lasiocarpus -a -um lasiocar'pus (las-ee-oh-KAR-pus) rough or woolly-fruited, from Greek $\lambda \alpha \alpha^{\prime} \sigma$ os, lasios, hairy, shaggy, woolly, and карлós, karpos, fruit.
lasiochlamis, lasiochlamyus covered with rough, woolly or shaggy coat.
lasiodontis woolly-toothed
lasioglossus with the tongue rough-hairy, from , and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue.
lasioglottis with a rough hairy or shaggy tongue.
lasiolepis $-i s-e$ lasiolep'is (las-ee-oh-LEP-is) woolly-scaled, from and Greek $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi \mathrm{\imath} \delta \mathrm{o}-$, lepis, lepido-, scale.
lasioneura woolly-nerved, from Greek $\lambda \alpha \sigma^{\prime} \circ \varsigma$, lasios hairy, shaggy, and ancient Greek veṽ $\rho o v$, neuron, sinew, tendon, penis, plant fibre, bowstring, (plural) strength, vigour, cognate Sanskrit snāva.
lasiopetalus woolly-petaled
lasiophyllus -a -um lasiophyl'lus (las-ee-oh-FIL-us) with rough, hairy or shaggy leaves.
lasiopterus with rough hairy or shaggy wings.
lasiorrhynchus -a -um lasiorhyn'chus (las-ee-oh-RING-kus) having a rough hairy or shaggy snout or probosis.
lasiosepalus with rough hairy or shaggy sepals.
lasiosorus with rough hairy or shaggy sorus, Sorus, spore pustules.
lasiospathus with rough hairy or shaggy sheath.
lasiostachys lasiosta'chys (las-ee-oh-STAY-kis)
lasiostipes having a rough hairy or shaggy stem.
lasiostomus with a rough hairy or shaggy throat.
lasius rough, hairy or shaggy.
lass, lassit Latin faint
Lastarriaea Lastar'riaea (las-TARE-ree-a) for José Victorino Lastarria Santander (1817-1888), lawyer and founder of the Liberal Party in Chile.
Lasthenia Lasthe'nia (las-THEE-nee-a) Greek, for a student of Plato, said to have been a woman who dressed as a man
lat-, lati Latin broad, wide
lata, latag, latax, -latax Greek a beaver; a drop of wine
late broadly
latebr-, latebra, latebri Latin a hiding place
latebrosus growing in shady or hidden places.
laten, latent Latin hidden, hiding
latens hidden, dormant.
later, later-, lateral, latero Latin the side, lateral, referring to a side, from latus, lateris, n. the side or flank
lateralis fixed on the side of an organ.
lateri Latin the side; a brick
lateri, laterici, lateriti Latin made of brick
latericius brick or dull-red.
lateriflorus with flowers on the side, with flowers at the side, lateral-flowered
lateriliter laterally
lateripes lateral-stalked, with lateral stems.
lateritius brick-red, from Latin later, a brick or tile
latesc Latin becoming hidden
latex, -latex a milky sap, from Latin a liquid, fluid.
lathri, lathridi, lathrio Greek hidden, secret
lathyr, lathyrus, -lathyrus Greek a kind of vetch, from the Greek lathyros, an old name for pea or pulse
lathyrifolius with leaves like everlasting pea, Lathyrus.
lathyris la'thyris (LA-thi-ris)
lathyroides resembling everlasting pea, Lathyrus.
Lathyrus La'thyrus (LA-thi-rus) New Latin, from Greek $\lambda \dot{\alpha} \theta v \rho o \varsigma$, lathyros, the old name for the pea or chickling or a kind of vetch, or lathyros, lathuros, a name for leontopodion, Eidelweiss, or lathyris, lathuris, Wolf's milk.
(Leguminosae)
lati, lati- Latin broad, wide, wide horizontally
latic-, latici Latin a liquid, fluid
laticiferous juice bearing, from latex, juice, sap.
laetiflorus -a-um latiflor'us (la-ti-FLOR-us) broad-flowered
latifolius -a -um latifo'lius (la-ti-FO-lee-us, or la-tee-FO-lee-us) flat-leaved, wide-leaved, broad-leaved, from Latin latus, adjective, broad, wide, $-i$-, connective vowel used by botanical Latin, folius, adjective, folium, leaf. latifrons broad-fronded, with broad foliage.
latiglumis -is -e broad-glumed, from Latin latus, adjective, broad, wide, and glūma (rare) hull, husk of grain. latilabrus broad-lipped
latilobus broad-lobed, with wide lobes
latimaculatus with broad spots.
latinus of Latin or Roman origin.
latipes broad-footed or broad-stalked
latirida berry of Daphne cnidium.
latisepalus with broad sepals
latisiliquus with broad pods.
latispinus broad-spined.
latisquamus -a -um latisqua'mus (la-tis-KWAW-mus) with broad scales, from Latin latus, adjective, broad, wide, and squama -ae f., a scale; scale armor; a fish.
latissimus broadest, very broad, extensive.
latiusculus, latiusculum somewhat broad.
latizonus with a broad zone or band.
latr, latry Greek Worship, serve
latra, latran, latrat Latin bark; barking
latri Greek: a servant; Latin: wash
latro Greek: pay, hire; a hireling; Latin: a robber
-latry Greek worship, serve
latus -a-um, -latus Latin the side; broad, wide, from Latin latus -a -um, broad, extensive, wide, or diffuse.
latus, lata -um, latior -or -us, latissimus -a -um Latin adjective wide, broad; spacious, extensive.
lauda Latin praise
Launaea for J. Cl. M. Mordant de Launay (1750-1816), lawyer, later librarian at Musée d'Histoire Naturelle, Paris
laur, laureat, lauri, laurus Latin the laurel
laura, -laura Greek an alley
Lauraceae Laura'ceae (lore-AY-see-ee) plants of the Laurel family, from the genus name, Laurus, and -aceae, the standardized Latin suffix of plant family names.
laurentianus, laurentiana from the San Lorenzo river.
laudatus lauded, worthy
laureola a laurel crown of garland, laurel or baytree-branch.
laureus resembling laurel
lauri- referring to the Laurel tree
laurifolius leaves like Laurus, the laurel
laurinus -a -um lauri'nus (law-RI-nus) laurel-like.
laurocerasus, lauro-cerasus cherry laurel, the common laurel, from laurus, laurel, and cerasus, cherry, the specific epithet of the Cherry laurel, of the genus Prunus, classical Latin for the plum
laurinus laurel-like
laut- Latin washed, elegant, noble
lava-, lavat- Latin wash, bathe
lavalleei for Pierre Lavale (1836-1884), French botanist
Lavandula from Latin lavare, to wash
lavandulaceus, lavandulacea lavender-like, referring to the genus Lavandula, from Medieval Latin
lavandula, lavendula, livendula marjoram, lavender, perhaps irregular from Latin lividus livid, from livere to
be blue, also similar to lavatio, -onis f. washing, bathing; bathing apparatus.
lavandulifolius with leaves like Lavandula, lavender
Lavatera Lavater'a (la-va-TEER-a) in honor of the two Lavaters, physicians of Zurich. (Malvaceae)
lavateroides lavatera-like(?, probably) resembling lavender (? typo) Lavatera is a genus in the Malvaceae, Modern Latin from the name of the brothers Lavater, 17th- and 18th-c. Swiss physicians and naturalists.
Lavendelwolke German cv. lavender cloud
lawsonianus for Charles Lawson (1794-1873), Scottish botanical author and nurseryman, who raised
Lawson's cypress from seed
lax, laxa, laxi Latin loose, loosen
lax purslane, from Dacian.
laxan laxative.
laxe loosely
laxiculmis Latin laxus, wide, loose, spacious and culmis, a stem of grain, for the weak culms
laxiflorus with loose, limp flowers, from Latin laxus, wide, loose, spacious and flos, flower
laxifolius loosely or sparsely-leaved, with loosely spread leaves.
laxitextus loosely webbed.
laxus -a -um la'xus (LAK-sus) loose, open, not dense, limp, flabby, from Latin laxus, loose; botanically having parts that are distant from each other, with an open arrangement such as a panicle.
layneae layne'ae (LANE-ee-ee)
Layia Lay'ia (LAY-ee-a) for George Tradescant Lay, a naturalist on Beechey's voyage (1825-1828).
lazicus with leaves like the aromatic shrub Ledum; from Lazistan, a district in Asia Minor.
lazul Late Latin azure, blue
le phare French cv. lighthouse
Leavenworthia, leavenworthii for Dr. Melines Conklin Leavenworth (1796-1862), U.S. Army surgeon, explorer, and amatuer botanist who collected in the se USA, discovered Carex leavenworthii, and discovered the genus that Torrey named Leavenworthia. (Cruciferae)
lebánta from Greek $\lambda \varepsilon \beta \alpha \dot{\alpha} \tau \alpha \alpha$, lebanta, lavender.
leberi, leberid, leberius Greek a snakeskin
lebistiko from Greek $\lambda \varepsilon \beta$ ィт兀ко, lovage.
lecan, lecana Greek a dish, paln
lech, lecho Greek a lying-in woman; a bed
Lechea (LEK-e-a) New Latin, from Johan Leche died 1764 Swedish botanist. (Cistaceae)
lechri-, lechrio Greek slanting, oblique
leci-, lecid, lecias Greek a little plate
lecith-, lecitho Greek the yolk of an egg
lecontei lecon'tei (leh-KON-tee-eye)
lecotropal shaped like a horse-shoe.
lect- Greek: chosen, picked; Latin: a bed; a gathering
lect-, lecticul-, lectul- Latin a couch, bed
lectulus lec'tulus (LEK-tew-lus)
lecyth-, lecytho Greek an oil flask
Lecythidaceae plants of the Monkey-pot-tree family, from the genus name, Lecythis, and -aceae, the standardized Latin suffix of plant family names.
ledifolius -a -um ledifo'lius (led-i-FO-lee-us) with leaves like March Rosemary, Ledum, ledum-leaved in the Ericaceae.
Ledum (LAY-dum) from the Greek ledon, name for Cistus, rockrose.

Leersia New Latin, from Johann Daniel Leers (1727-1774), German botanist and pharmacist and New Latin -ia. (Gramineae)
leg, lega, legi Latin law
leg-, lego, legous, -legous Greek: lie down; choose; Latin: collect
legib Late Latin read
legionensis from the Spanish province Leon.
legitim Latin lawful
legitimus fertilized by its own pollen.
lego Greek lie down; choose
legum, legumen, legumin Latin a legume
legume seed vessels of Leguminosae, one cell and two valved.
Leguminosae plants bearing seed vessels with one cell and two valves but of various forms.
legus, -legus Greek: lie down; choose; Latin: collect
lei, leia-, leio Greek smooth
leianthus smooth-flowered, bearing smooth flowers, from leio, smooth, and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower.
leibergii honoring John Bernhard Leiberg, (1853-1913), Swiss born botanical explorer, forester, bryologist, and author of several books, including Contributions to the Flora of Idaho and Minnesota. At least 9 plant species are named in his honor.
Leibnitzia for G. W. Leibnitz (1646-1716), philosopher, political advisor, mathematician, and scientist leich, leicho Greek lick, lap
leima, leimac, leimax Greek a slug; a garden, from Greek $\lambda \varepsilon i ̃ \mu \alpha \xi$, leimax, $\lambda \varepsilon \tilde{\mu} \mu \alpha \check{\kappa} \circ \varsigma$, leimakos, a meadow or garden.
leimax from Greek $\lambda \varepsilon \tilde{\mu} \mu \alpha \xi$, leimax, $\lambda \varepsilon \tilde{\imath} \mu \check{\alpha} \kappa о \varsigma$, leimakos, a meadow or garden.
leio Greek smooth; the left-hand side (?possibly confused with a root of Latin laevus, left?); from the combining form of Greek $\lambda \varepsilon i ̃ o \varsigma$, smooth, as in Latin laevis.
leiocarpus with smooth fruits.
leiocladus with smooth twigs.
leiogonus with smooth edges.
leiogynus with smooth pistil.
leioneurus having smooth veins or nerves.
leiophyllus having smooth leaves.
leiopterus with smooth wings.
leiospermus -a -um smooth-seeded from Greek leios, smooth, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed.
leiostachys, leiostachyus with smooth spikes (flower spikes).
leip, leipo Greek leave; lack
leir, liero Greek pale
leist-, leisto Greek plundering
Leitneria named for Dr. Edward Frederi Leitner? 1812-1838??, German physician, naturalist, and explorer of southern Florida
lem, lemi, lemo Greek a pestilence, plague
lemma, -lemma, lemmato Greek a husk, peel, sheath
lemna, -lemna Greek a water plant
lemmonii lem'monii (LEM-on-ee-eye)
Lemna Lem'na (LEM-na) New Latin, from Greek name for star-grass, Callitriche verna, a water plant.
Lemnaceae Lemna'ceae (lem-NAY-see-ee) plants of the Duck-weed family, from the genus name, Lemna, and -
aceae, the standardized Latin suffix of plant family names.
lemnaceus resembling Duck-weed.
lemnisc-, lemniscus Latin a ribbon
leminiscatus bow-shaped, ribbon-shaped.
lemo Greek the throat; a plague
lemoinei for Victor Lemoine (1823-1911), and his son Emile (1862-1942), French nurserymen
$\lambda \varepsilon \tau \mu \omega े v$ Greek, a meadow
lemon, lemoni Latin a meadow
lemóni from Greek $\lambda \varepsilon \mu$ óvı, lemon.
lemonóchorto from Greek $\lambda \varepsilon \mu$ оvó $\chi$ о $\tau \tau$, lemon grass.
lemur Latin a ghost, spirit
len, lenus, lent Latin a lentil, bean
lendigerus bearing kernels.
leni, lenien Latin soft, mild
leniter gently, moderately
lenitivus smooth, healing.
leno Greek wool lent Latin thick, sticky, slow
Lennoaceae Lennoa'ceae (len-oh-AY-see-ee), plants of the Sand Food family, from the genus name, Lennoa, and -aceae, the standardized Latin suffix of plant family names.
Lens New Latin, from Latin, lentil (plant); from its shape, similar to Latin lenticula, diminutive of lent-, lens; akin to Greek lathyros chickling, lathyris caper spurge
lenta LEN-ta; lenta tough but flexible
lentago flexible, pliant, tough but flexible, lasting, from the Latin adjective lentus $-a-u m$, with the feminine suffix, a name used by Linnaeus.
lente slowly, calmly, coolly, deliberately
lenti Latin a lentil, bean
lenti- referring to a lens
Lentibulariaceae Lentibularia'ceae (len-tib-yu-lare-ee-AY-see-ee) plants of the Lentibulbaria family (mostly tropical herbs).
lenticularis lentile-like, lenticular, lens-shaped, like a double convex lens.
lentiformis -is -e lentifor'mis (len-ti-FORM-is) lentile-like, lenticular, lens-shaped, like a double convex lens, usually a reference to the fruits.
lentig-, lentiginos Latin freckled
lentignosus -a -um lentigino'sus (len-tij-in-OH-sus) freckled, full of freckles.
lentiscifolius lentiscus-leaved, with leaves like the common Mastich-tree, Pistacia lentiscus.
lento, lentare to bend.
lentus - $a-u m$ plaint, tenacious, tough, torpid, sluggish, viscous.
leo, leon-, leoni-, leont- Latin and Greek a lion, referring to a lion
leochromus the color of a lion.
leonardii
leonensis like a lion; from Sierra Leone.
leoninus lion colored, yellow; or pertaining to a lion.
leontinus from Lienz in Tiroly (the Tyrol, part of Austria and nothern Italy, including Innsbruck and Trento).
leontocaron see also melosmon, neptunia> hulwort.
Leontodon lion's tooth, from New Latin, from Greek $\lambda \varepsilon ́ \omega v$, leōn, lion, and óסov́s, odous, a tooth, for the
deeply toothed leaves. (Compositae)
Leonotis lion's ear
leontoglossus lion-tongued or -throated, fro , and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue.
Leontopodium lion's foot, the Edelweiss
leontopodioides resembling Edelweiss, Leontopodium.
leontos spermon leontopodium.
leonuroides resembling Mother-wort, Leonurus.
Leonurus like a lion's tail, from New Latin, from Greek leōn lion and New Latin -urus, from Greek oura, tail. leonus lion colored, yellow; or pertaining to a lion.
leopardinus with leopard-like spots.
leopoldii leopold'ii (lee-oh-POLD-ee-eye)
lep-, -lep(...) referring to a scale or scales
lepa-, lepad-, lepas Greek a shellfish, limpet
Lepachys a name from Rafinesque for what became Ratibida. (Compositae)
Lepanthopsis from Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale, and anthos, flower, referring to small, scalelike flowers, and ancient Greek ő$\psi ı \varsigma$, opsis, appearance, resembling, sight, view.
lepanthus bearing scaly flowers (the glumes of grasses), from , and $\alpha v \theta 0 \mathrm{c}$, anthos, flower.
Lepechinia Lepechin'ia (leh-pe-CHIN-ee-a)
lepi-, lepido-, lepias, lepisma Greek a scale
Lepidium Lepid'ium (leh-PID-ee-um) New Latin, little scale, from Latin name for a plant, dittander, pepperwort, from Greek lepidion, diminutive of lepid-, lepis scale, flake, small plate, capsule, a reference to the resemblance of the silicle, also a name for Syrian plant, pepperwort, Lepidium latifolium. (Cruciferae)
lepid-, lepis from Greek $\lambda \varepsilon \pi i ́ \varsigma, ~ \lambda \varepsilon \pi i \delta o-$, lepis, lepido-, scale, flake, small plate, capsule, also a name for Syrian plant, pepperwort, Lepidium latifolium.
lepídion from Greek $\lambda \varepsilon \pi i ́ \delta \iota o v$, cresses.
Lepidium New Latin, from Latin name for a plant, dittander, pepperwort, from Greek lepidion, diminutive of lepido-, scaly, from Greek $\lambda \varepsilon \pi \iota \delta o-$, the combining form of $\lambda \varepsilon \pi i \varsigma$, scale.
lepidocarpus with scaly fruits.
lepidocaulis having scaly stalks, from , and Latin caulis, caulis, a stem, a stalk, from Greek кav ${ }^{\prime} \mathrm{o}$, kaulos, stem, stalk.
lepidoides resembling Cress or Pepper-wort, Lepidium.
lepidophyllus scaly-leaved
Lepidospartum Lepidospar'tum (leh-pid-oh-SPAR-tum) from Greek lepidos, scale, and sparton, Spanish broom
(the plant)
lepidotrichus covered with hairy, scurfy scales.
lepidotus -a -um lepido'tus (leh-pi-DO-tus) scaly, with small scurfy scales, from lepis, scaly, and -otus Greek adjectival suffix indicating resemblance or possession.
Lepidus, lepidus Lep'idus (LEH-pid-us) charming, graceful, elegant, neat, natty.
lepiferus, lepigerus bearing scales.
lepist, lepista Latin a goblet
lepo Greek a husk, scale
lepodinus -a -um bark destroying.
lepor-, lepori Latin a hare
leporinus -a -um lepori'nus (lep-or-EYE-nus) of hare's skin, resembling a hare's ear; kind of lettuce whose
juice cures burns.
lepr- scurfy
lepr, lepra, lepro Greek scaly; leprosy
leprosepala scurfy petalled
leprosus scurfy, scabby, from lepro, leprosy.
leprous lepro'sus (leh-PRO-sus) scurfy, scabby, from lepro, leprosy.
leps-, lepis Greek a seizure
lept-, leptale, leptino, lepto Greek fine, slender, thin,
leptacanthus with thin thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
leptaleus -a -um Greek leptaleos, slender, delicate, tender, fine, from Greek $\lambda \varepsilon \pi \tau o ́ s$, leptos, fine, small, thin, delicate, in Carex leptalea for the weak leaves and culms
leptanthus -a -um leptan'thus (le-TAN-thus) thin-flowered, bearing thin frail flowers, from , and $\alpha v \theta \mathrm{o}$, anthos, flower.
leptes, leptes Greek a receiver
lepto- slender, from the combining form of Greek $\lambda \varepsilon \pi \tau$ ós, fine, small, thin, delicate.
leptocarpus, leptocarpa with thin, slender fruits.
leptocaryon a nut with a thin shell.
Leptocaulis, leptocaulis -is -e New latin, thin stemmed, having thin stalks, from Greek $\lambda \varepsilon \pi \tau$ ós, leptos, slender, and Latin caulis, caulis, a stem, a stalk, from Greek кav ${ }^{\prime}$ ¢́, kaulos, stem, stalk. (Umbelliferae) leptocephalus having thin heads, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
leptocerus having fine or thin horns or spurs.
leptochilus with thin lips.
leptocladus -a -um leptocla'dus (lep-toe-KLAY-dus) thin-stemmed or thin-branched, with thin twigs.
Leptochloa from Greek $\lambda \varepsilon \pi \tau o ́ g$, leptos, slender, for the slender panicle branches, and $\chi \lambda$ óo, khloa, grass.
(Gramineae)
Leptocodon with a slender bell
Leptodactylon Leptodac'tylon (lep-toe-DAK-ti-lon)
leptodermis having thin delicate skin.
leptolepis, leptolepides thin-scaled, having fine slender scales, from and Greek $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-
, scale.
Leptoloma thin or slender husk, from Greek $\lambda \varepsilon \pi \tau$ ós, leptos, fine, small, thin, delicate, and $\lambda \mathrm{o} \mathrm{\mu} \circ \mathrm{o}$, lomos, husk or bark.
leptomeria leptomer'ia (lep-toe-MEER-ee-a)
leptonervia from Greek leptos, slender, thin small weak, and Latin nervus, a sinew, nerve, tendon
leptoneurus having fine nerves or veins, from Greek leptos, slender, thin small weak, and neuron, a sinew,
nerve
leptopetalon Leontopetalon.
leptopetalus thin-petaled
leptophlyctis having blistered leaves, from Greek $\lambda \varepsilon \pi \tau o ́ \varsigma$, fine, small, thin, delicate, and $\varphi \lambda \hat{\kappa} \tau \tau \alpha v \alpha, \eta \eta^{\prime} \varphi \lambda i ́ \omega$,
a rising on the toe skin, a blister, a pustule.
leptophyllus thin-leaved, with slender or thin leaves.
Leptopoda from Greek $\lambda \varepsilon \pi \tau$ ós, leptos, slender, and $\pi \circ$ ó $\varsigma$, pous, foot, referring to the elongated peduncles. (Compositae)
leptopus, leptopodi thin-stalked or slender-stalked
leptorrhyachis finely ribbed.
leptorrhizus with slender rhizomes, with fine, thin roots, from , and $\varrho$ @ís $\alpha$, rhiza, root.
leptosepalus thin-sepaled, with fine, thin sepals.
Leptosiphon, leptosiphon leptosiphus Leptosi'phon (lep-toe-SY-fon) with fine thin tubes.
leptospadix with fine club-like inflorescence.
Leptospermum from Greek leptos, slender, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed
leptostachys, leptostachyus $-a-u m$ with thin or slender spikes, from Greek leptos, adjective, thin, slender, delicate, narrow, -o- connective vowel in botanical Latin, and $\sigma \tau \alpha \chi \cup \varsigma$, stakhys, noun, spike; ear of grain (corn).
Leptosyne Leptosy'ne (lep-toe-SY-nee) from leptos, slender, fine and -osyne Greek suffix forming abstract nouns indicating a special feature used with an adjectival base.
Leptotes from leptos, slender, fine and -otes Greek suffix forming abstract nouns indicating a special feature used with an adjectival base.
lepturoides lepturus-like
Lepturus (Gramineae)
Lepuropetalon from Greek $\lambda \varepsilon ́ \pi v \rho o v$, lepuron, and $\pi \varepsilon ́ \tau \alpha \lambda o v$, petalon, a petal. (Saxifragaceae)
lepus, -lepus Latin a hare
lepyr, -o, lepyrum Greek a shell, husk
Lepyrodiclis Greek lepyron, rind or husk, and diklis, double-folding, alluding to two-valved capsule lere, lerem, leresi Greek idle talk
lertum a vegetable.
lesbis -is -e from Lesvos (Lesbos) Greece, home of Sappho, 610-580 BC, poetess whose writing gave rise to the concept of the lesbian.
lesi- Latin hurt
Lespedeza (les-pe-DEE-za) New Latin, irregular caused by misreading of the surname (as in Wood 1873) from V. M. de Zespedes or de Céspedes $f l 1785$ (or 1790), Spanish governor of East Florida. The governor protected Michaux on his travels in Florida, and Michaux honored him with a genus name. (Leguminosae)
Lesquerella Lesquerel'la (les-ker-EL-a) New Latin, from Leo Lesquereux died 1889 Swiss paleobotanist in United States, and -ella, Latin feminine diminutive suffix .
Lessingia Lessin'gia (les-IN-jee-a) for C. F. Lessing (1809-1862), German-born botanist, his nephew K. F. Lessing, and grandfather G. E. Lessing
lest, lestes, -lestes, lestic, lestr Greek a robber, pirate
lesuerii honoring Swiss born paleobotanist and bryologist Charles Leo Lesquereux (1805-1889).
leth-, letharh, lethi, letho Greek forgetful-ness, oblivion
lethe poppy.
letifer, letifera, letiferum deadly, death-dealing.
leuc, leuc-, leuco Greek white, from $\lambda \varepsilon \cup \kappa 0-$, leuko-, combining form of $\lambda \varepsilon \cup \kappa o ́ \varsigma$, leukos, white
leuc-, leuca- referring to the color white
leucacanthus, leucocanthus $-a-$-um with white thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
Leucadendron silver tree
leucadion a plant.
leucani Greek the throat
Leucanthemella from Leucanthemum, a genus name, and -ella, Latin feminine diminutive suffix. leucanthemifolius -a-um leucanthemifo'lia (lew-kan-the-mi-FO-lee-a) leucanthemum-leaved
Leucanthemum Leucan'themum (lew-KAN-the-mum) New Latin leucanthemum, white flowered, from Greek $\lambda \varepsilon \cup \chi \circ \varsigma, \lambda \varepsilon \cup \kappa o ́ \varsigma$, leukhos, leukos, bright, brilliant, clear, white, pale, and $\dot{\alpha} v \theta \varepsilon \mu \circ v$, anthemon, flower, and -us, Latinizing suffix, in reference to the large, conspicuous, white rays. (Compositae)
leucantherus with white anthers.
leucanthus -a -um leucan'thus (lew-KAN-thus) white-flowered, with white flowers, from leucos, bright, brilliant, clear, white, pale, and Greek $\alpha v \theta$ os, anthos, flower, and $-u s$, a Latinizing suffix.
leucantos pennyroyal.
leucaster, leucasterus with white stars.
leuce white poplar.
Leuchtfeuer German cv. firelight
Leuchtfunk German cv. flashing light
Leuchtkäfer German cv. firefly
Leuciva from Greek leuc-, white, and Iva, a related genus, possibly for the white indument of the leaves
leuco- white
leucobasis having white foot-stalks.
leucobotrys with white clusters
Leucobryum from Greek leukos, white, and bryon, moss
leucocarpus with white fruits.
leucocaulis white-stemmed, from , and Latin caulis, caulis, a stem, a stalk, from Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, stem, stalk.
leucocephalus white-headed, with white heads, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
leucochilus white-lipped.
leucochrous of white color.
leucoconius with white racemes.
Leucocrinum Greek leucos, white, and krinon, lily
leucodermis -is -e leucoder'mis (lew-ko-DER-mis) with white-bark, or white-skinned.
leucodictyus with a white network.
leucofris Artemisia.
leucogalus $-a-u m$ having white milk, $\lambda \varepsilon v к о-\gamma \alpha \lambda \alpha$ (sap).
Leucogenes white noble, from $\lambda \varepsilon v \kappa 0-\varepsilon v \gamma \varepsilon v \varepsilon \varsigma$, from its morophological parallelism with edelweiss, ladywhite.
leucographus with white penciling (like writing).
Leucojum white violet, New Latin, from Greek $\lambda \varepsilon v \kappa-10 v$, leukoïon, stock (Matthiola incana), from $\lambda \varepsilon u \kappa o ̀ s$, leukos, white, and îov, ion violet, for the color and scent of the flowers. From Hippocrates' name $\lambda \varepsilon u \kappa 10 v$, for a snowflake.
leucolaenus -a-um clothed in white, $\lambda$ عuко-( $\chi$ ) $\lambda \alpha \ldots \alpha \alpha$; or white-woolly.
leucolepis with white membrane scale, from and Greek $\lambda \varepsilon \pi i \mathrm{i}$, $\lambda \varepsilon \pi \downarrow \delta \mathrm{o}$-, lepis, lepido-, scale.
leucolobus leucolo'bus (lew-ko-LO-bus)
leucom-, leucoma Greek whiteness
leucomelus white and black, or pale and gloomy, from $\lambda \varepsilon v \kappa o-\mu \varepsilon \lambda \alpha \varsigma$, the inner and outer colors of Paxima leucolemelas.
leuconeurus - $a-u m$ white-nerved, with white nerves or veins, from $\lambda \varepsilon \cup \kappa 0-v \varepsilon v \rho \alpha$ (veins).
leucophaeus -a -um grayish-white, light gray, from גevхoৎ, leucos, bright, brilliant, clear, white, pale, -o-, a connecting vowel for Greek words, or some Latin words, such as color tingeing, and phaeos, from $\varphi \alpha 10 \varsigma$,
phaios, dusky, gray, and $-u s$, a Latinizing suffix; also ashen, pale brown, from $\lambda \varepsilon \cup \kappa о-\varphi \alpha{ }^{\prime}$,
leuco-phaeus white and red-brown (perhaps white and dusky gray).
leucophalus $-a-u m$ white ridged, from $\lambda \varepsilon v \kappa о-\varphi \alpha \lambda$ о, for the low ridges with abundant silky white hairs.
leucopharnyx (leukopharnyx?) having a white throat, $\lambda \varepsilon v \kappa о-(\varphi \alpha \rho v \gamma \xi, \varphi \alpha \rho \cup \gamma \gamma \circ \varsigma)$.
leucophloeus with white bark.
leucophlyctis with white bladders, from Greek leuco-, $\lambda \varepsilon \cup \kappa о-, \lambda \varepsilon v \kappa o ́ s, ~ w h i t e, ~ a n d ~ p h l y k t a i n a, ~ \varphi \lambda u ́ к \tau \alpha ı v \alpha, ~ \eta, ~$, $\varphi \lambda i \omega$, a rising on the toe skin, a blister, a pustule.
leucophractus having white protective armoring.
leucophthalmus having white eyes.
leucophyllus -a -um leucophyl'lus (lew-ko-FIL-us) with white leaves, $\lambda \varepsilon \cup \kappa о-\varphi \cup \lambda \lambda$ ov (very pale green).
Leucophyta white plant, from $\lambda \varepsilon v \kappa о-\varphi v \tau o v$, for the woolly indumentum.
leucopogon white beard, $\lambda \varepsilon \cup \kappa о-\pi \omega \gamma \omega v$, for the corolla lobes of some species.
leucopterus with white wings.
leucopyrus, leucopirus having white pear-shaped fruit.
Leucoraoulia the composite name for hybrids between Leucogenes and Raoulia.

Leucorchis white orchid, from Greek $\lambda \varepsilon u \kappa$-opдıs.
leucorhizus, leucorrhizus -a -um with white roots, $\lambda \varepsilon ⿺ \kappa 0-\rho \iota \zeta \alpha$, from and, @́í $\alpha$, rhiza, root.
leucorhodus with flowers like the white rose.
Leucosceptrum white-staff, $\lambda \varepsilon v к о-\sigma \kappa \eta \pi \tau \rho \circ v$, for the hairy inflorescence.
leucosiphus, leucosiphon having white tubes, or a white corolla, $\lambda \varepsilon \cup \kappa о-\sigma \iota \rho о v$.
leusosorius with white seed capsules or carpels.
leucospermus, Leucospermum with white seeds, $\lambda \varepsilon \cup \kappa 0-\sigma \pi \varepsilon \rho \mu \alpha$, for the smooth, glossy seeds.
leucostachys, leucostachyus -a-um leucosta'chys (lew-ko-STAY-kis) white-spiked, or white panicled, from
$\lambda \varepsilon \cup к о-\sigma \tau \alpha \chi \cup \varsigma$
leucostelis -is -e white pillared, from $\lambda \varepsilon u \kappa 0-\sigma \tau \eta \lambda \eta$, for the columnar stems.
leucostipes having a white stalk.
leucostomus with a white throat.
leucothecus leucothe'cus (lew-ko-THEE-kus)
Leucothoe an ancient Greek name, Leucothoe was the daughter of King Orchanus of Babylon and loved by Apollo.
leucotrichophorus -a -um bearing white hairs, from $\lambda \varepsilon \cup к о-(\theta \rho 1 \xi, \tau \rho \chi о \varsigma)-\varphi о \rho о \varsigma$.
leucotrichus -a-um, leucotriche white-haired, from $\lambda \varepsilon v \kappa 0-(\theta \rho 1 \xi, \tau \rho \chi \circ \varsigma)$.
leucothrix having white hairs.
leucotomus having white dots.
leucoxanthus whitish-yellow
leucoxylem, leucoxylus, leucoxylon having white wood, $\lambda \varepsilon \cup \kappa \circ-\xi \cup \lambda o v$.
leucurus with a white tail, or a white tail-like appendage.
leucozomus with white sauce Apicius.
leuisticum lovage, a medicinal plant.
leuk, leuko Greek white
leur, leuro Greek smooth, even
Leuzea, leutzeanus -a -um for J. P. F. de Leuze (1753-1826), French botanist, traveller, and friend of de
Candolle.
leva Latin raise, lift up
levantinus -a -um from the Levant, the Mediteranean coastal regions from Greece to Egypt.
levator Latin a lifter
leveillei for A. A. Hector Léveillé (1863-1918), of Le Mans, France.
levi Latin smooth; light
leviculus -a -um rather vain, from leviculus.
levigat- Latin polished
levigatus -a -um, laevigatus -a -um smooth, slippery, polished, from levigo, levigare, levigati, levigatum.
levipes having smooth stalks, from levis-pes.
levis -is -e smooth, even, as in not rough, from levis. Since Linnaeus' time, this has been spelled as laevis.
Levisticum reliever, levo, the Latin equivalent of Dioscorides’ Greek name $\lambda$ ıүvб $\tau \chi \circ \varsigma$
leviter lightly, not heavily
levo Latin the left-hand side
Lewisia, lewisianus -a -um, lewisii Lewis'ia (loo-IS-ee-a) lewis'ii (loo-IS-ee-eye) for Captain Meriwether Lewis (1774-1809), American explorer, member of the trans-American expedition, tutored in natural history by Benjamin Smith Barton of the University of Pennsylvania. Bitter roots.
Lex Salica Salic Law, known for its refusal to allow women to inherit estates, from the Salian Franks
lexi Greek cessation; a word, speech
lexiua, -ae f. lixivvm eye wash.
leyanus $-a-u m$ for Reverand Augustin Ley (1842-1911), Gloucestershire cleric and botanist.
leylandii from C.J. Leyland ( $19^{\text {th }}$ century owner of Haggerston Hall, Northumberland, UK, where
Cupressocyparis leylandii, a popular hybrid hedging conifer was developed.
Leycesteria for William Leycester (1755-1831), judge and horticulturalist in Bengal.
Leymus Ley'mus (LAY-mus, or LEE-mus) an anagram of Elymus.
leysianus -a-um for Dr. P. Leys of Labuan c. 1879.
Leysseri
lhasicus -a -um from Lhasa, Tibet.
lheritieranus - $a$-um for Charles Louis L'Heritier de Brutelle (1746-1800.

Lhotzkya (Lotskya) for Dr. John Lotzky (1739-1843), Austrian botanist and traveller. liaotungensis from the Liaotung peninsula, S. China.
Liatris (Formerly Lacinaria) (lee-AHT-ris) New Latin, derivation obscure, unknown. Possibly $\lambda \varepsilon 1 \alpha$, leia, booty, or $\lambda \varepsilon \iota o \varsigma$, leios, smooth or bald, the reference unclear. Or perhaps the color of some species is reminescent of the color of a liatico, a red Tuscan wine, imagine Linnaeus in his study, considering this purplish New World composite over a glass of red wine.

Litrisa and Trilisa are anagrams of Liatris. (Compositae)
liban-, libani, libano, libanus Greek incense, from Latin libanus, from Greek $\lambda i \not \beta \alpha v o s$, libanos.
libanensis from Mount Liban in Cuba.
libanensis -is -e from Mount Lebanon, Syria.
libani-, libanoticus -a -um, libanotis -is -e of Libania, Lebanese, or of Lebanon; from Mount Lebanon, as in Cedrus libania, Cedar of Lebanon
libani from the lands of the Libani, from Lebanon, Lebanese.
libaniticus -a -um from Libanus Mountain in Syria.
libanotis -is -e from Mount Lebanon or of incense, strongly scented, from Greek $\lambda_{1} \beta \alpha v \omega \tau \sigma$, libanotos.
libat Latin pour
libell-, libella Latin a level
libel-, libellus Latin a book, pamphlet
liber unrestricted, undisturbed, from liber, liberi.
liber Latin free; the inner bark; a book; a child
liber, libera, liberum free, having no cohesion with adjoining parts.
libera, liberai, libera-t Latin free
liberi Latin a child
libericus - $a$-um from Liberia, west Africa.
liberoligneous composed of bast and wood elements.
Libertia for Marie A. Libert (1782-1863), Belgian botanist and student of liverwursts?? The dangers of auto correction.
libid Latin desire, passion
libo- Greek tears
libocedri liboced'ri (lie-boh-KED-ree, casually lie-boh-SED-ree)
libra, -libra Latin a balance, scales
librar, librari Latin of books
libri Latin a book; the inner bark
liburnicus -a -um, liburnus of Liburnia, Liburnian, along the NE Adriatic, Croatia, formerly part of Illyria, Dalmatia, of the Croatian coast, from Liburnicus, of Liburnia.
licha Greek the space between the thumb and first finger; a steep cliff
lichan Greek licking; the forefinger
Licaria from a local name in French Guiana
lichen, -lichen, licheni, licheno Greek a lichen
lichenoides resembling a lichen.
lichenosus lichen-like, irregularly lobed.
lichiangensis from the area around Lijiang, Yunnan Province, China
lichn-, lichno Greek dainty; greedy
lien, -lien, lieni, lieno Latin the spleen
liga, ligam, ligat Latin bound, tied; a band
ligagriá from Greek $\lambda_{1 \gamma} \gamma \gamma \rho$ ód, chaste tree.
ligamen, ligaminis n . Latin noun, a bandage; string, fastening, tie; nerve or ligament.
ligamentum, ligamenti n . Latin noun, a bandage.
ligator, ligatoris $m$. Latin noun, a bookbinder
ligatura, ligaturae f. Latin noun bookbinding.
ligatus bound together, jointed.
ligericus -a -um New Latin from the river Loir in France, from Latin Liger, Ligeris m., the Liger; the Loire, a river in western Gaul.
lign-, ligne-, ligni-, lignum Latin wood
lignescens turning woody.
ligneous woody
lignosus woody
lignous woody.
lignyot Latin smoky, sooty
ligul-, ligula Latin a shoe tongue, strap
ligula, ligulae f. Latin noun, shoe strap or shoe tie; small spoon; [ligulas dimittere $=>$ leave untied].
Ligularia Latin, ligula, little tongue, strap, and -aria, pertaining to or possession of; for the corollas of radiate heads
ligularis, ligulatus strap-shaped, ligulate, Latin \& New Latin ligula and English -ate
ligulatus -a -um ligula'tus (lig-yoo-LAY-tus) ribbon-like, strap-like (about four or six times as long as broad).
liguliflorus with tongue-like flowers, as florets of some Compositae.
ligulistylis -is -e strap-shaped styles, from Latin ligula, ligulae f., shoe strap or shoe tie; small spoon, and
Greek $\sigma \tau \hat{\lambda} \lambda \mathrm{o}$, stylos, column, pillar, or pole, a style.
ligulosus tongue-like.
liguricus linnet-colored, greenish-yellow.
liguricus, ligusticus -a -um of Liguria, NW Italy bordering on Ligurian Sea, capital Genoa.
ligusticifolius ligusticum-leaved, (Ligusticum: Umbellifera)
ligustifo'lius ligustifo'lius (li-goose-ti-FO-lee-us)
Ligusticum from Liguria, NW Italy bordering on Ligurian Sea, where one species was said to be native.
(Umbelliferae)
ligustr-, ligustrum Latin privet
ligustrifolius privet-leaved, with leaves like Privet, Ligustrum.
ligustrinus privet-like, like or resembling Ligustrum, privet
Ligustrum New Latin, from Latin, privet, perhaps from Ligus Ligurian
ligystikón from Greek $\lambda$ ıүvб兀ıкóv, lovage.
Lilaea Lil'aea (lil-EE-a) for French botanist Alire Raffeneau-Delile (1778-1850).
liliastrum like a lily
lilacinus lilac, lilac-colored
Liliaceae Lilia'ceae (lil-ee-AY-see-ee) plants of the Lily family, from the genus name, Lilium, and -aceae, the standardized Latin suffix of plant family names.
liliaceus lily-like
liliago lily-like
liliiflorus lily-flowered, having lily-like flowers.
lilifolius lily-leaved
lilio-asphodelus
Lilium Lil'ium (LIL-ee-um, or classically LEE-lee-um) New Latin, from the classical Latin name, lily, from OE.
lilie, wkeak feminine, from Latin līlium, aapted from Greek $\lambda$ cípov, leiron.
lim Latin mud, slime; looking side- ways
lim-, lima, limo Latin a file
lim-, limn- referring to mud or marshes
lima-, limac, limax Latin a snail, slug
limaciformis slug-shaped (as some spores of lichens), from Latin limax, limacis, a slug, and forma, shape.
limacinus pertaining to slugs.
liman New Latin mud, slime
limat Latin polished
limax, limacis Latin a slug.
limb, limbus Latin an edge; a head band
limbatus bordered, as with another color.
limbospermus bearing seeds with stripes or fins.
limbosus with bordered, seam-like edge.
limbus border or hem.
limen, -limen Latin a threshold
limensis from Lima in Peru.
limer, limero Greek hungry
limes Latin a cross-path or boundary.
limi Latin mud, slime
limicolous growing in mud, as on the margins of pools, from Latin limicola, a dweller in mud.
limin Latin a threshold
limit Latin a boundary
limitatus margined, surrounded by a distinct line.
limma, -limma, limmato Greek a remnant
limn-, limna, limni, limno Greek a marsh; a lake, from $\lambda i ́ \mu \nu \eta$, limne, a lake, marsh.
limnad- a lake plant, from Greek $\lambda i ́ \mu \nu \eta$, limne, a lake, marsh.
Limnanthaceae Limnantha'ceae (lim-nan-THAY-see-ee) plants of the Marsh-flower family, from the genus name, Limnanthemum, and -aceae, the standardized Latin suffix of plant family names.
Limnanthes from Greek $\lambda^{i} \mu \nu \eta$, limne, a lake, marsh, and $\alpha \not v \theta o s$, anthos, flower. (Limnanthaceae)
limnetic growing in or near pools, from Greek $\lambda i ́ \mu \nu \eta$, limne, a lake, marsh, and
Limnobium from Greek limnobios, living in pools, from Greek $\lambda i \mu \nu \eta$, limne, a lake, and
limnobius living in ponds or swamps, from Greek $\lambda^{\prime} \mu \nu \eta$, limne, a lake, marsh, and
limnod- of or relating to marshes, from Greek $\lambda \mu \nu \omega \dot{\delta} \eta \varsigma$, marshy, from Greek $\lambda i \mu \nu \eta$, limne, a lake, marsh,
and
limnogenus living near ponds, from Greek $\lambda i \mu \nu \eta$, limne, a lake, marsh, and
limnophilus bog-loving, from Greek $\lambda i ́ \mu v \eta$, limne, a lake, marsh, and
limo Greek: hunger; a meadow; Latin: a file
Limodorum marsh gift
limon, -limon Greek a meadow
limonifolius lemon-leaved; with leaves like the Musk-deer plant, Limonia.
limonium, -limonium Greek sea lavender, from Greek leimon, meadow, referring to frequent occurrence of some species on salt meadows
Limonius, limonius -a -um Limon'ius (lie-MOW-nee-us) lemon yellow.
limos- Latin muddy limpid Latin clear
limosus -a -um pertaining to or of marshes or muddy places, growing in boggy places, from Latin limosus, mud filled, slimy, from its growth in mucky or peaty wetlands
Limosella Limosel'la (li-mo-SEL-la)
limula
limus, -limus Latin mud
lin-, lina, linar, lino, linum, -linum Latin flax
lin-, linea, lineo, lino Latin a line
lin-, lino, linum, -linum Greek a net, cloth
Linaceae Lina'ceae (lin-AY-see-ee), plants of the Flax family, from the genus name, Linum, and -aceae, the standardized Latin suffix of plant family names.
linaceus flax-like, from Linum, flax
Linanthus Linan'thus (lie-NAN-thus)
Linaria Linar'ia (lie-NARE-ee-a, or leen-AH-ree-a) New Latin, from lin-, from Greek linon, flax, Linum usitatissimum, in reference to the flax-like leaves.
linum, from Greek linon, flax, and -aria.
linariifolius -a -um linariifo'lius (lie-nare-ee-i-FO-lee-us) with leaves of Linaria, Toad-flax
linarioides linaria-like, like or resembling Linaria, Toad-flax
linct Latin licked
Lindera (LIN-de-ra) after Swedish botanist Johann Linder (1676-1723).
Lindernia
Lindheimera, lindheimerianus, lindheimeri for Ferdinand Jacob Lindheimer (1801(2?)-1879), German expatriate, botanist, and intellect, then became a Texan.
lin'leyi lind'leyi (LIND-lee-eye)
line- linear; or also meaning lined
linearifolius -a-um linearifo'lius (lin-ee-air-i-FO-lee-us) linear-leaved, with linear leaves, with lined leaves; with leaves like flax(?).
linearilobus -a -um linearilo'bus (lin-ee-air-i-LO-bus) linear-lobed, with linear, parallel-sided lobes.
linearis -is -e linear'is (lin-ee-AIR-is) linear, narrow, of uniform width.
lineatiflorus with striped flowers.
lineatifolius having striped leaves.
lineatipes having a lined or striated foot-stalk.
lineatus lined, with lines, in a straight line, marked with lines or stripes.
liniflorus liniflor'us (lie-ni-FLOR-us)
linifolius linifo'lius (lie-ni-FO-lee-us)
ling-, linga-, lingu- Latin the tongue, referring to a tongue, from lingua, linguae f., noun, tongue; speech,
language; dialect;
lingueformis tongue-shaped
linguifolius with tongue-like leaves,
linguiformis tongue-shaped.
lingularia
lingulatus tongue-shaped
linguus, lingua tongue, ribbon.
lini-, linim, linit Latin smear
linifolius with leaves like Linum, flax
lino Latin: a line; flax; Greek: a net, cloth
linodrios germander (Greek), from Dioscorides.
linoides lino'ides (lie-NO-i-dees)
linol Latin flax oil
liniflorus flax-flowered, with flowers like flax.
linifolius flax-leaved.
linitus besmeared, besmudged.
Linnaea (lin-IE-a) New Latin, from Carolus Linnaeus, Latinized form of Carl von Linné (1707-1778),
Swedish botanist who popularized binomial nomenclature and classification. Linnaeus described the plant and it is said that the European form was one of his favorite plants. (Caprifoliaceae)
linnaeoides resembling Twinflower, Linnaea, Linnae-like, which see
linogriseus flax, sting-colored(?)
linoides flax-like
linophyllus flax-leaved, with flax-like leaves.
lintearius linen-like.
Linum in reference to the flax-like leaves.
Linum (LEN-um) Li'nus (LIE-nus) New Latin, from Latin linum, flax, Celtic, llin, thread, Greek $\lambda$ ívov, linon, flax, Linum usitatissimum, used by Theophrastus. (Linaceae)
linum, -linum Latin: flax; Greek: a net, cloth
linyph Greek weaving linen
lio, liot Greek smooth; smoothness, see leio-
liorhizac smooth-rooted, from, and @í $\alpha$, rhiza, root.
lip, lipo Greek fat; lack; leave
lipar Greek oily, fatty; perseverance
Liparis New Latin, from Greek liparos fatty, greasy, shiny, bright, from lipos, fat, in reference to the oily feel of the leaves of theis genus.
liphem Greek lacking blood
Lipocarpha Greek, leipo, to fall, to be deficient, to be wanting, and carpha, karphos, chaff, referring to the flowers or the deciduous transparent inner secondary scale (squamae) of the spikelet in many species; alternately from liparos, fat, and carphos, chaff, in reference to the thickness of the inner scales of some species. (Cyperaceae)
lipp-, lippi Latin bleary-eyed, dim-sighted
Lippia New Latin, from Augustin Lippi died 1705 French physician and traveler, and New Latin -ia lips Greek leaving
lipsan, lipsano, lipsanum, -lipsanum Greek a relic, remnant
lipsi, lopsia Greek an omission
lipsicus, lipsiensis from the neighborhood of Leipzip, Germany.
liqu-, lique, liqui Latin fluid, liquid
Liquidamber (li-kwid-AM-bar) From Latin liquidus, liquidum, fluid, liquid, and Medieval Latin (or Arabic) ambar, amber, for the ambar-colored resin obtained from the bark. (Hamamelaceae)
liquiaminosus succulent, full of sap.
lir, lira, -lira Latin a ridge
liratus grooved or ridged, from lira, a ridge.
lirellate marked with small furrows, and -ella, Latin feminine diminutive suffix. liri, liri-, -liri(...), lirio, lirium, -lirium Greek a lily, referring to a lily
Liriodendron (li-ree-o-DEN-dron) Lily tree, from the Greek $\lambda \varepsilon \iota \rho{ }^{\prime} \circ \mathrm{v}$, leirion, a lily, and $\delta \varepsilon ́ v \delta \rho o v$, dendron, tree. ( )
Liriope from Greek mythology, a nymph who was the mother of Narcissus
liro Greek pale; bold
liss, lissa, lisso- Greek smooth
lissospermus, lissospermum with or having smooth seeds.
Listera Lis'tera (LIS-ter-a) for Martin Lister (1638-1711), noted English physician and naturalist.
listr, listrio, listro, listrum Greek a spade
listrostachys, listrostachyus with a colory spike.
-lite Greek a stone
litera Latin a letter
literatus with markings like drawing or writing, also blurred.
lith-, lithio, litho, lithus, -lithus Greek a stone, referring to a stone
Lithocarpus Lithocar'pus (lith-oh-KAR-pus) Greek lithos, stone, and karpos, fruit, referring to the hard fruit wall
lithophilus stone-loving, growing on rocks or in stony places.
Lithophrag'ma Lithophrag'ma (lith-oh-FRAG-ma)
lithophyte plants growing on stone as some lichens.
lithospermifolius with leaves like Gromwell, Lithospermum.
Lithospermum, lithospermus -a -um stone seed, New Latin from Linnaeus, from Greek $\lambda 1 \theta$ ó $\sigma \pi \varepsilon \rho \mu \circ v$,
lithospermon, gromwell, or stonecrop, from $\lambda i \not \theta o \varsigma$, lithos, stone, and $\sigma \pi \varepsilon ́ \rho \mu \alpha$, sperma, seed. (Boraginaceae)
lithotripticus reputed to cure bladder-stones.
lithuanicus from Litauen, germany.
litig-, litigi- Latin a dispute
litigiosus full of disputes.
liter, litera, litere, literi Latin the seashore
litr, litra Greek a pound
lito Greek smooth
litoreus found on the seashore, from lītor-, lītus, often written littus, shore.
Litterae humaniores literally more humane letters, the first two years of Classics study at Oxford.
littor, littora, littore, littori Latin the seashore, from lītor-, lītus, often written littus, shore.
littoralis, litoralis littora'lis (lit-or-AY-lis) of or pertaining to the seashore, found on the seashore, from Latin littorālis, better lītorālis, from lītor-, lītus, often written littus, shore.
Litsea from Litsé, the Chinese name for the plant
litu, lituus, -littuus Latin a crook, augur's staff
lituiflorus trumpet-flowered, bearing trumpet-loke flowers, from lituus, a curved trumpet.
litur Latin erase
lituratus having patches, from abrasion of the surface, from Latin litūrā̄t-, ppl. stem of litūrā̄re, from litūra an erasure, from lit-, participle stem of linĕre to blot out.
liv, live, livid Latin ashen, bluish
lividus, livida livid, bluish, leaden blue-gray.
Livistona for Patrick Murray, Baron of Livingstone (d. 1671), whose collections formed the nucleus of the
Edinburgh Botanic Garden
livonicus from Livonia or Livland, in Russia.
lixivi Latin ash-colored; lye
lizei for the nursery of Lizé Frères, Nantes, France
Loasaceae Loasa'ceae (loe-AY-sa-see-ee) plants of the Chili Nettle family, from the genus name, Loasa, and aceae, the standardized Latin suffix of plant family names.
lob-, lobi-, lobo-, lobus, -lobus Greek a lobe, referring to lobes, as a suffix it usually refers to a fruit
lobat- N Latin lobed
lobatus -us -um loba'tus (lo-BAY-tus) lobed, divided into or bearing lobes.
lobelioides lobelia-like, resembling Lobelia.
Lobelia Lobel'ia (lo-BEEL-ee-a) (lo-BEL-ee-a) New Latin, from Matthias de Lobel (or de l'Obel, or von Lobel) (1538-1616 Flemish botanist and New Latin -ia.
lobocarpus lobed-fruited, having lobe-like fruit.
lobophorus bearing lobes.
lobophyllus lobed-leaves
Lobularia Lobular'ia (lobe-yoo-LARE-ee-a) New Latin, from lobulus, and -aria
lobularis lobed; with small lobes (?)
lobulatus with small or minute lobes.
loc, loca, loco, locus Latin a place
locellatus divided into subsidiary compartments.
loch, locho, lochus, -lochus Greek an ambush
lochi, lochia, lochio Greek childbirth, confinement
lochm, lochma, -lochma Greek a thicket
locul, loculus, -loculus Latin a little place, cell
locularis divided into compartments or cells, with cavities or chambers
loculatus divided into compartments or cells.
loculosus divided into compartments or cells.
locum tenens a substitute, literally holding a place; may be shortened to locum; source of the French lieutenent.
locupletissimus abundant, reliable.
locust, locusta, -locusta, locusti Latin a locust, grass-hopper, or lobster. The original Latin word meant
lobster, but was applied to locusts
locusta ????? from Latin locusta locust, lobster; also a term for the partial inflorescence of a grass.
lodi, lodic, lodix, -lodix Latin a blanket
Loeseliastrus Loeselias'trus (lee-sel-ee-AS-trus)
Loeflingia Loefling'ia (lef-LING-ee-a) for P. Loefling (1729-1756), Swedish botanist and explorer.
loem-, loemo, loemus, -loemus Greek a plague
loeselii Johannes Loesel (1607-1655
$\log , \operatorname{logo}, \log u s,-\log u s, \log y,-\log y \quad$ Greek a word, discourse, the study of ...
loga, logado, logas, -logas Greek the conjunctivae; the whites of the eyes; picked, chosen
Loganiaceae plants of the Logania family, named for James Logan, from the genus name, Logania, and -aceae, the standardized Latin suffix of plant family names.
Logfia Logfi'a (log-FEE-a) anagram of generic name Filago.
loim-, loimo, loimus, -loimus Greek a plague
loliaceus lolium-like, resembling Rye-grass, Lolium.
lolig, loligin, loligo, -loligo Latin a squid, cuttlefish
Lŏlium Lo'lius (LO-lee-us) New Latin, from Latin lolium, -lolium, the darnel, tares, a weedy annual grass (Lolium temulentum, Bearded Darnel, Poison Rye Grass, Tares) with very long awns on the glumes and seeds sometimes considered poisonous that often occurs in grainfields and other cultivated land. "A herb like barley, of which it is thought to be a sputiou kind, as from $\delta$ ó $\lambda 10 v$, adulterinum. It springs from corrupted seeds of wheat and barley." From Latin dolium. Or from Hebrew lolah, useless. Alternately from Greek ỏ $\lambda \lambda v ́ \omega, ~ o l l u o, ~ t r a n s p . ~ \lambda o \lambda v ́ \omega, ~$ loluo, to injure.
lolium, loli(i) n. Latin noun, darnel/lolium; grass found as weed in grain; (mistakenly) cockle, tares.
loma, -loma, loma-, lomato referring to a margin, Modern Latin from Greek loma, $\lambda \tilde{\omega} \mu \alpha$, a hem, fringe.
lomariifolius with leaves like Blechnum, a fern genus formerly called Lomaria
lomarioides resembling Deer-fern, formerly known as Lomaria.
Lomariopsis from Lomaria, a subgenus of Blechnum (Blechnaceae), plus from ancient Greek ő $\psi 15$, opsis, appearance, resembling, sight, view.
Lomatius Loma'tius (lo-MAY-tee-us)
lomatocarpus having bordered fruit.
lomatopeltus having a bordered shield.
Lomatophyllum margined leaf, having bordered leaves.
lomatopus having the stalk at the edges or border.
loment-, lomentum, lomenti from Latin, lōmentum, a cosmetic, or a wash made of bean meal; bean meal
lomentum, lomenti n . Latin noun, face-cream made of bean-meal used to take wrinkles from the skin; face power, blue pigment; loment, bean-meal; soap; (Cal); from lotimentum, from lotum, from the past participle of lavo, lavare, lavi, lotus, wash.
lomentaceous bearing seed pods contracted between the seeds.
lomvia Faroese the murre, an auk-like bird
lonch, lonch-, loncha, -loncha, loncho a spear, lance, referring to a lance, from Greek $\lambda \mathrm{o} \mathrm{\gamma} \mathrm{\chi}$ ítov, diminutive of $\lambda$ ó $\gamma \chi \eta$, spear-head.
lonchitiformis spear-shaped, lance-shaped.
Lonchocarpus lance-fruit
lonchodes spear-shaped, lance-shaped.
lonchophorus bearing spears.
lonchophyllus with spear-shaped leaves.
lonchus lon'chus (LON-kus)
longaevus long-lived
longe long, opposite of breviter
long, longe-, longi- Latin long
longaevus -is -s longae'vus (lon-JEE-vus) long-lived.
longaristatus having long beard or a long awn.
longebracteatus long-bracted.
longepedunculatus long peduncled
longespicus, longespica
longevaginatus with a long sheath.
longibarbatus with a long beard
longibracteatus with long bracts
longicaudatus long-tailed
longicaulis -is -e long-stemmed, from , and Latin caulis, caulis, a stem, a stalk, from Greek к $\alpha 0 \lambda \mathrm{o}$, kaulos,
stem, stalk.
longocomus long-haired
longicornis having long horns.
longicuspis long-pointed, slender.
longiflorus -a -um longiflor'us (lon-ji-FLOR-us) with long flowers.
longifolius -a -um longifo'lius (lon-ji-FO-lee-us) with long leaves.
longifrons with long fronds, with long, leafy boughs.
longigemmis with long buds or long sprouts.
longigemmatus with long buds or long sprouts.
longihamatus long-hooked, having long hooks.
longii in honor of Bayard H. Long (1885-1969), American botanist
longilabris long-lipped
longiligulus -s -um
longilaminatus with long plates
longilobus -a -um longilo'bus (lon-ji-LO-bus) with long lobes.
longimammus with long nipples.
longimucronatus long-mucronate
longipedunculatus with a long stalk or long stem.
longipes lon'gipes (LON-ji-pees) long-foot, with a long stalk (foot-stalk).
longipetalus having long petals.
longipetiolatus long petioles
longipilus -a -um with long hairs
longipinnatus long-pinnate
longiracemosus having long racemes.
longirostris -is -e longiros'tris (lon-ji-ROS-tris) having long beaks.
longiscapus long-scaped, with long stalks.
longisepalus long-sepaled
longisetus with long bristly awns.
longisiliquus with long pods.
longispathus long-spathed, with long sheathing bracts.
longispicus -a-um New Latin, long-spiked, having long spikes, from Latin longus -a-um, long; tall; tedious, taking long time, and spica, spicae f., Latin a spike; an ear of grain; a tuft.
longispinus -a -um longispi'nus (lon-ji-SPY-nus) long-spined, having long spines.
longissimus longest, very long.
longistipata, longistipitata
longistylis -is -e long-styled, having long pistils, from longus $-a-u m$, long, from Latin longus $-a-u m$, long, tall, and $\sigma \tau \cup \lambda o s$, stylos, a pillar or rod.
longitudinalis growing lengthwise.
longitudinaliter longitudinally
longitudo Latin length, from longus, long, and -itudo suffix indicating the abstract or general result of an action
longiusculus somewhat long.
longus -a -um long, from Latin longus -a -um, Gaulish longo-, in proper names, long, tall.
longus, longa -um, longior -or -us, longissimus -a -um Latin adjective, long; tall; tedious, taking long time; boundless; far; of specific length or time.
Lonicera Lonic'era (lon-IS-er-a, or lon-I-SE-ra) after Adam Lonitzer, (or Lonicer, or Latinized Adamus Lonicerus) (1528-1586), of Frankfort, German mathematician, physician, botanist/herbalist, and publisher, author of Kräuterbuch, an herbal text that also deals with the noble art of distillation. (Caprifoliaceae)
lonicera lon-I-SE-ra resembling Lonicera
lop-, lopism, lopo, lopus, -lopus Greek a scale; husk
loph-, lophi, lopho-, lophus, -lophus referring to a crest, a crest, a tuft, a cock's-comb from Greek $\lambda o ́ \varphi o \varsigma$, lophos.
lophoacanthus having fascicles or bundles of thorns, from Greek and $\alpha \kappa \alpha v \theta \circ \varsigma$, akanthos, spiny, thorny. lophanthus -a -um lophan'thus (lo-FAN-thus) crest-flowered, with crested flowers, with flowers resembling crests or plumes, from Greek $\lambda$ ó $\varphi o s$, , lophos, a crest, and $\alpha v \theta$ os, anthos, flower.
Lophiola Greek lophia, mane or crest, in reference to pubescence on adaxial sides of tepals
lophiostomate being crested at the mouth or aperture, from Greek $\lambda o ́ \varphi \imath o v$, crest, and $\sigma \tau o ́ \mu o \alpha$, mouth.
lophocarpus having fruit in bundles.
lopogonus having comb-like edges.
Lophophora crest-bearing, from Greek $\lambda$ ópos, lophos, crest, and $\varphi$ орعus, phoreus, a bearer, in reference to tufts of hairs in areoles (Peyote)
lophopterus having bunches of wings.
Lophotocarpus
loquac- Latin talkative
lor-, lorum, -lorum Latin a thong, lash
lor-, lori- referring to a strap, from Latin lōrum, strap.
Lorandersonia for Loran Crittenden Anderson, b. 1936), fervent American enthusiast of Asteraceae, especially Chrysothamnus and related taxa
Loranthaceae plants of the Showy Mistletoe family, tropical evergreen parasites, from the genus name, Loranthus, and -aceae, the standardized Latin suffix of plant family names; from , and $\alpha v \theta$ os, anthos, flower.
Loranthus strap-flower, from , and $\alpha v \theta o s$, anthos, flower.
lord-, lordo- Greek bent backward
Lorentziella for Paul Günter Lorentz (1835-1881), German bryologist, and -ella, Latin feminine diminutive suffix.
loreus -a -um strap-shaped, or ribbon-shaped, from loreus -a-um, Latin adjective, of thongs.
lori Malayan a kind of parrot
lorica, -lorica Latin clothed in metal; armor, breastplate, from Latin lōrīca, from lōrum, strap.
lorica, loricae f. Latin noun, a coat of mail; breastwork, parapet, fortification.
loricatus clothed in mail, referring to a horny plate or scale covering.
loricatus -a-um Latin adjective, wearing a cuirass, originally leather armor.
loriceus clothed in small mail, covered with a small, hairy scale.
lorifolius strap-leaved
loriformis resembling ribbon or strap (four to six times as long as wide).
lorigerus bearing long rein-like ribbons.
lorum, -lorum Latin a thong, lash
lorum, lori n ., lorus, lori n . Latin noun, a leather strap, thong; shoe strap; rawhide whip; dog leash; reins (usu. pl.).
lot-, lotio-, lotus, -lotus Latin a washing
lotus -a -um, lotior -or -us, lotissimus -a -um Latin adjective, elegant, fashionable; sumptuous/luxurious; fine, well turned out; washed/clean;
lot-, loto, lotus Greek the lotus
lotos, loti n., lotus, loti n. Latin noun, lotus, the flower of forgetfulness; water lily; trefoil; nettle-tree, pipe from it; also lous, loi n .
lotifolius lotus-leaved
lotoides resembling Bird's-foot trefoil, Lotus.
Lotus Lo'tus (LO-tus) from Latin \& Greek name used for several plants; Latin lotus, from Greek $\lambda \omega \tau$ ós, lōtos, from Hebrew $l \bar{o} t$ myrrh, possibly in part from Egyptian. Lotus was the fruit in legendary Greek history eaten by the Lotophagi and supposed to cause a state of dreamy content and complete forgetfulness of home and friends. Lotus also referred to trees with hard, black wood (Celtis australis, Diospyros Lotus), various water-lilies of Asia and Egypt, the plant treated symbolically in Hindu and Buddhist thought, and a clover or trefoil eaten by horses mentioned by Homer.
louisianacus -a -um
louîza from Greek $\lambda$ ovïh $\alpha$, lemon verbena.
Lloydia for Edward Lloyd (Lhwyd in Welsh) (1660-1709), curator of the Oxford Museum, who first found
Lloydia serotina in the mountains of Wales
lox, loxo Greek slanting, oblique
loxensis from Loxa or Loja in Ecuador.
loxocarpus bearing crooked fruits.
lubric Latin smooth, slippery
lubricus slippery slimy,
luc, luci Latin light; a grove
lucan Late Latin a kind of beetle
lucens with a shining surface.
lucern, lucerna Latin a lamp
luc-i, lucid, lucid- Latin light; clear, shining, referring to light; bright, clear, lustrous
luci-, lucio, lucius Latin the pike
lucidulus -a -um somewhat shining, clear, from Latin lucid, bright, shining, clear, transparent and -ulus, diminutive suffix for adjectives
lucidus $-a-u m$ lu'cidus (LOO-si-dus) shining, glistening, reflecting, from Latin lucid, bright, shining, clear, transparent
lucifugus light-avoiding, growing in deep shade.
luco Greek a wolf
lucorum of the groves or open woods, wood-loving, from Latin noun lucus, luci m., grove or wood, often sacred (genitive plural).
lucr- Latin gain, profit, from lucrum, lucri n., Latin noun gain, profit; avarice
luct- Latin struggle, wrestle, from Latin verb, luctor, luctari, luctatus sum, to wrestle; struggle; fight against luctuos-, lugens, lugubris Latin mournful, sorrowful
luctuos-, luctuosus -a -um mourning, sad, from Latin adjective luctuosus -a -um, mournful; grievous; from noun luctus, luctus m., grief, sorrow, lamentation, mourning; cause of grief
lucus, -lucus Latin a grove from noun lucus, luci m ., grove or wood, often sacred (genitive plural); a light lucy-brauniae
lud-, ludi, ludicr Latin play
ludlowii for Frank Ludlow (1885-1972), British teacher and plant collector in Tibet
ludovic- referring to one of the later King Louis (the x-teenth), and, by extension to the Louisiana Territory (Louisana Purchase) or the State of Louisiana, which was named after King Louis. French Louis becomes Ludvig in Latin, and Ludovic in German, said to mean famous warrior, or famous fighter.
ludoviciana ludovicia'na (loo-doe-vis-ee-AY-na, or classically loo-do-vik-ee-AH-na) of Louisiana, or St. Louis, the western USA at that time; a reference to King Louis XIV (named by La Salle), and by extension, to the Louisiana Territory (or Louisiana Purchase) or a reference to the State of Louisiana, which was named after King Louis. French Louis becomes Ludvig in Latin, and Ludovic in German, said to mean famous warrior, or famous fighter.
Ludwigia Ludwig'ia (lud-VIG-ee-a, casually lud-WIJ-ee-a) Sometimes seen as Ludvigia. New Latin, from Christian G. Ludwig, died 1773, German botanist, and New Latin -ia. (Onagraceae)
lue-, lues Latin a plague, from the noun lues, luis f., plague, pestilence; scourge, affliction.
lugens- mourning, sad, from the Latin verb lugeo, lugere, luxi, luctus, mourn, grieve over; bewail, lament; be in mourning
lugubr-, lugubris mourning, sad, gloomy, from the Latin adjective lugubris -is -e, mourning; mournful; grievous.
lugens lu'gens (LOO-jens)
Luina an anagram of Inula, name of another genus of Asteraceae.
lumac- Italian a snail, from Latin noun limax, limacis, c., a slug or a snail.
lumarius -a-um possibly from Latin lumarius -a-um, of or for thorns, from luma, ae, f. a thorn.
lumb-, lumb-a, lumbo-, lumbus Latin the loins, from the noun lumbus, lumbi m ., loins; loins as the seat of sexual excitement.
lumbric-, lumbrici-, lumbricus Latin an earth, wor1d
lumemulium (?)pounded thorn.
lumen, -lumen, lumin- Latin light, from the noun lumen, luminis n., light; lamp, torch; eye of a person; life; day, daylight.
lun-, luna, luna-, luni Latin the moon, referring to the moon (usually in crescent shape)
Lunaria Lunar'ia (loo-NARE-ee-a) referring to the moon-shaped silicles (seed pods), New Latin, from Latin, neuter of lunaris lunar, from luna, the moon. (Cruciferae)
lunaris -is -e, lunarius -a -um half-moon shaped, cresent-shaped.
lunarioides resembling Honesty, Lunaria.
lunatus crescent-shaped, lunate, half-moon shaped.
lundensis from Lund in Sweden.
lunelliana
lunul-, lunula, -lunula Latin a crescent
lunulatus somewhat crescent shaped, shaped like a small crescent moon, small half-moon shaped.
lupin-, lupino Latin a lupine; of a wolf.
lupinum, lupini n . Latin noun, lupin; fake money.
lupinus -a -um Latin adjective, of or belonging to a wolf; made of wolf-skin.
lupinus, lupini m. lupin; fake money.
Lupinus Lupi'nus (classically lu-PEEN-us, or in mush-mouth fashion loo-PIE-nus) New Latin, from Latin, lupinus -a-um, of or like a wolf, wolfish, and the name of the lupin, from lupus, a wolf, in reference to the belief the plants overruns fields and devours the fertility. The common name is spelled with or without the final -e. (Leguminosae)
lupp, lupi-, -lupo, lupus, -lupus Latin a wolf, from lupus, lupi m., Latin noun, wolf; grappling iron.
lupul-, lupulus -a -um from Latin a small wolf, from lupus, lupi m . wolf, and -ulus -a-um, Latin adjectival diminutive suffix meaning (1) little, -tending to, -having somewhat, used with adjectival bases and First declension nouns(?); (2) indicating a tendency or an action, used with a verb base.
lupuliformis -is -e hop-like in form or habit, from Humulus lupulis, meaning a small wolf, after C. lupulina and -formis, with the form of.
lupulinus -a -um lupuli'nus (loo-pew-LIE-nus) Latin hop-like in form or habit, for the similarity to the infloresence of Humulus lupulus, from lupulus lupuli, hops, (literally small wolf), and -īnus -a-um, adjectival suffix indicating possession or resemblance, from the plants' old name willow-wolf, from its habit of climbing over willows.
lupulus, lupuli m. (LUP-ew-lus) hops, from lupulus, small wolf, in reference to the plants' old name willow-wolf, from its habit of climbing over willows.
lupus, lupi m . Latin noun, wolf; grappling iron.
lura, -lura Latin the mouth of a bag
lurid- Latin pale, ghastly, wan
luridus -a -um lurid, pale, wan, sallow, ghastly, dingy, pale yellow, dirty yellow, brownish-yellow, from
Latin adjective luridus -a um, pale yellow, (or better as sallow, wan, ghastly) from luror, luroris m., ghastlyness, paleness; dirty brown in one source. In scientific use of a dingy brown or yellowish brown color (OED).
lusiaticus from Lausitz (Lausatia) in Germany.
lusc Latin one-eyed
luscini, luscinia, -luscinia Latin the nightingale
lusitanic-, lusitanicus, lusitanus of Portuguese origin, from Latin of or from Portugal, the Roman province of Lusitania.
lustr Latin shining, pure, washed
lustrago holy vervain.
lut-, lute, lute-, luti Latin mud; mud-colored, yellowish, referring to the color yellow (esp. light yellow)
luteo-albus -a-um lu'teoal'bus (loo-tee-oh-AL-bus) yellowish-white.
luteo-fuscus brownish-yellow.
luteolus -a -um luteo'lus (loo-tee-OH-lus) yellowish, yellowy, pale yellow
luteovenosus with yellow veins
lutescens lutescens, pale yellow, becoming yellow.
lutetianus -a -um Parisian, from Paris, from the ancient Roman name for Paris, Lutetia, or Lutetia
Parisiorum, from Latin Lutētia, an ancient city on the site of Paris.
luteus -a-um lu'teus (LOO-tee-us) yellow, a distinct yellow, a full yellow; pale yellow, from Latin adjective luteus -a -um, yellow; saffron; of mud or clay; good for nothing.
lutosus clay-yellow.
lutr, lutro Greek a bath, bathing
lutr, lutra Latin an otter
lux, -lux Latin light
luxa, luxat Latin displace, dislocate
luxur, luxuri Latin extravagance, splen-dor
luxurians luxuriant, luxurious, exuberant in growth; thrifty(?)
luzonicus, luzoniensis from the island of Luzon, Phillipines.
Luzula Lu'zula (LUZ-yoo-la) (formerly Juncoides) from Gramen Luzulae, or luxulae, diminutive of lux, light, a pre-Linnean name for one of the wood rushes, also New Latin, from Italian luzziola, lucciola, to shine or sparkle, (in erba luzziola, erba lucciola Adder's-Tongue); alternately Italian lucciola, a glow-worm, in reference to the sparkling dew on the species flowers, or in reference to the shining inflorescence in some species. Several species are shiny when covered in dew. (Juncaceae)

## luzuloides

ly, lyo Greek loose
lyallii for David Lyall (1817-1895), Scottish naval surgen and naturalist who collected plants in New
Zealand.
lyc-, lyco, lycus Greek wolf, referring to a wolf
Lycius Ly'cius (LIE-see-us)
lychn-, lychnis Greek a kind of plant
lychn-, lychno, lychnus Greek a lamp
lychnideus campion-like, Lynchis.
lychnidifolius lychnis-leaved
Lychnis New Latin, from Latin, a red flower, from Greek; alternately Greek $\lambda u \chi v o s$, lykhnos, lamp, in reference to some cottony species having been used for lamp wicks, akin to leukos bright, white.
(Caryophyllaceae)
lychnitis white flowered Mullien, Verbascum lichnitis.
lychnoides resembling Campion, Lychnis.
lycioides resembling Box-thorn or Prickly Box, Lycium.
Lycium New Latin, from Greek lykion, a thorn from Lycia, from neuter of Lykios Lycian, from Lycia, ancient district in Asia Minor
lycoctonus wolf-killing.
Lycoperdon wolf fart, from modern Latin, irregular from Greek $\lambda$ óко̧, lykos, wolf, and $\pi \varepsilon ́ \rho \delta \varepsilon \sigma \theta \alpha \mathrm{l}$, perdesthai, to break wind: which the OED says is a rendering of the English name wolf's fist.
Lycopersicum, Lycopersicon Lycoper'sicon (lie-ko-PER-si-kon) wolf-peach the tomato. New Latin, irregular from Greek lykopersion, an Egyptian plant. The derivation is due to the fact that the fruit was until recently considered poisonous.
lycopifolius with leaves like Water-Horehound, Lycopus.
Lycopodiaceae Lycopodia'ceae (ly-ko-pode-ee-AY-see-ee), plants of the Club Moss family, from the genus name, Lycopodium, and -aceae, the standardized Latin suffix of plant family names.
Lycopodiella from Lycopodium, a genus name, and -ella, Latin feminine diminutive suffix.
lycopodioides lycopodium-like, clubmoss-like
Lycopodium New Latin, from lyc-, and -podium, or Greek lykos, wolf, and pous, podes, foot; in reference to the resemblance of the branch tips to a wolf's paw.
Lycopus New Latin, from lyc-, and -pus
lycos Greek a kind of spider
lycotonum wolf-poison, from lykos, wolf, and ktonos, murder
lydius from Lydia in Asia Minor
Lyellia For Sir Charles Lyell (1767-1849
lygae Greek gloomy
lygagriá from Greek $\lambda v \gamma \alpha \gamma \rho \imath \alpha$, lygagria, chaste tree.
lygi Greek twilight; bend
lygi, lygism Greek bend; bending
lygm- Greek hiccough
lygo- Greek a twig, a pliant rod, from $\lambda$ v́jos, lygos.
Lygodesmia from Greek $\lambda$ v́yos, lygos, wand, twig, or stick, and $\delta \varepsilon \sigma \mu$ ó $\varsigma$, desmos, a bond or bundle, referring to the clumped, stick-like stems with reduced leaves (or slender habit). (Compositae)
Lygodium Greek lygodes, flexible, in reference to the twining rachis
lýgos from Greek $\lambda$ ú $\gamma \circ$, lygos, chaste tree.
lygr, lygro Greek cowardly; mournful
lyma, -lyma Greek destruction; filth
lymph, lympha, lympho Latin water; a water nymph
lymphat, lymphati, lymphato Latin frantic; lymph
lyn, lync, lynux Greek a lynx; hiccough
lyngbyei
lyo Greek loose
lyonii ly'onii (LIE-on-ee-eye) for John Lyon (1765-1814), Scottish gardener and botanist who collected plants in North America.
Lyonothamnus Lyonotham'nus (lie-on-o-THAM-nus)
lyp-, lype, lypero, lypo Greek pain, distress; painful
lypr, lypro Greek wretched
lyr-, lyra, lyri referring to the shape of a lyre, from Greek for a harp, lyre
Lyrocarpa Lyrocar'pa (lie-ro-KAR-pa)
lyratifolius -a -um with lyre-shaped leaves.
lyrato-pinnatisectus lyre-shaped-pinnate.
lyratus lyrate, lyre-shaped, pinnafid with large terminal lobe
lys, lysi, lysis, lysio Greek loose; a loosening
lysicephalus -um with a pointed head (used of flowers), from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
Lysichiton from Greek lysis, dissolve, and chiton, a tunic, referring to the spathe, which withers soon after
flowering
Lysimachia (li-si-MAK-ee-a or loo-si-MAK-ee-a) New Latin, from Latin, a plant, from Greek lysimacheios loosestrife, from Lysimachos, Lysimachus, Greek doctor, $f l$ 5th or 4th century B.C.; or after King Lysimachos, of Thrace (c 360-281B.C.) whose name means ending strife, who is said to have pacified a bull with a piece of loosestrife.
lysimachioides lysimachia-like, resembling Loose-strife, Lysimachia.
lysiosepalus -a -um with pointed sepals(???)
lysolepi is -es with loose scales, from and Greek $\lambda \varepsilon \pi i \varsigma, ~ \lambda \varepsilon \pi \imath \delta o-$, lepis, lepido-, scale.
lyss-, lyssa, lysso Greek madness, rage
lyt-, lyto Greek that which maybe loosed
lythr-, lythro, lythrum Greek blood, gore
Lythraceae Lythra'ceae (li-THRAY-see-ee) plants of the Loosestrife family, from the genus name, Lysimachia, and -aceae, the standardized Latin suffix of plant family names.
lythroides resembling Winged Loosestrife, Lythrum.
Lythrum Lyth'rum (LITH-rum) from Greek $\lambda$ v́ $\theta \rho o v$, lythron, black blood, referring to the color of some species flowers. According to Pliny, a garland of spiked loosestrife around the neck of oxen helps them pull together as a team. (Lythraceae)
lytt-, lytta Greek madness, rage; a worm thought to cause madness in dogs
$-m a m$. Greek suffix indicating the result of an action, used with a verb base.
maackii Richard Karlovich Maack (1825-1886), Russian botanist, naturalist, and traveler
mabryanum after T.J. Mabry 1932-
macar-, macari, marao Greek blessed, happy
macarinte rosemary.
macedonicus, macedonius Macedonian
macell, macella Greek a pick axe
macer, macera Latin soften
macer, macra, macrum frail, sickly.
mach, macha, machi, macho Greek fight
macha, macher, machir Greek a sword, dagger, razor
Machaeranthera Machaeran'thera (mak-ee-RAN-ther-a)
Machalépi, Machlépi from Greek $\mu \alpha \chi \lambda$ ह́лı, $\mu \alpha \chi \lambda$ ह́ $\pi ı$, mahleb cherry.
machin, machina Latin an engine, machine
maci-, macia Latin leanness
macilentus lean, starved, meager.
mackayi
mackenzie
Macleaya New Latin, after Alexander MacLeay (1767-1848), British (Scottish) botanist, entomologist and colonial statesman, Secretary to the Colony of New South Wales, and one time secretary of the Linnaean Society.
macloskeyi maclos'keyi (ma-KLOS-kee-eye) after George Macloskie (1834-1920), naturalist, educator, author, ordained Presbyterian minister, and lawyer; born in the village of Castledawson, County Londonderry, Northern Ireland; Chair of Biology at Princeton University in 1874 (or hired as Professor of Biology and Botany in 1874 (or 5?)); advocate of a theistic interpretation of evolution, and student of the flora of Patagonia.
Maclura (ma-KLOO-ra) After William Maclure (1763-1840), American geologist.
macklininae after Frank Kingdon Ward's second wife. Lilium mackliniae.
macounii
macr, macr-, macra, macro large, long, from ancient Greek $\mu \alpha \kappa \rho о-$, combining form of $\mu \alpha \kappa \rho o ́ s$, long, large macracanthus -a -um with a large spine, from Greek macr-, big, large, long, and $\alpha \kappa \alpha v \theta o s$, akanthos, spiny, thorny.
Macradenia macraden'ia (mak-ra-DEEN-ee-a) from Greek makros, large, and aden, gland, referring to the prominent viscidium, which is often referred to as a "gland".
macrandrus -a -um macran'dus (ma-KRAN-dus) with large anthers
macrantherus -us macran'thus (ma-KRAN-thus) with large anthers.
macranthus -a -um large-flowered, or with large flowers, from Greek $\mu \alpha \kappa \rho \circ \varsigma$, macros, large, and $\alpha v \theta o s$, anthos, flower.
macradenia, macredenum large-glanded
macro- long, but often large or big, from from Greek $\mu \alpha \kappa \rho о \varsigma$, macros, large; long; tall, high, deep, far.
macroblast a normal wood bud(?).
macrobotrys, macrobotryus with long racemes.
macrobulbus having large bulbs.
macrocalycus, macrocalyx with a large or long calyx.
macrocarpus -a -um, macrocarpon macrocar'pa (mak-ro-KAR-pus) with large fruit.
macrocephalus -a-um macroceph'alus (mak-ro-SEF-a-lus) with a large head, from and Greek кєчадท́, kephale, head.
macrocerus with long horns.
macrochaetus with long bristles, from Greek and $\chi \alpha 1 \tau \eta$, khaite, bristle, long hair.
macrocheirus with long fingers.
macrochilus having large lips.
macrocladus with long twigs or long branches.
macroclonus with long boughs or long limbs.
macrodon, macrodontus, macrodonta large-toothed, with long teeth.
macrogonus with obtuse angles.
macrolepis having large scales, from and Greek $\lambda \varepsilon \pi i ́ c, \lambda \varepsilon \pi t \delta o-$, lepis, lepido-, scale.
macrolophus large and bushy.
macromeris with long joints(?).
macropetalus with large or long petals
macrophlebius coarsley veined or coarsley nerved.
macrophyllus -a -um macrophyl'lus (mak-ro-FIL-us) with large leaves, having elongated leaves or leaflets, from Greek $\mu \alpha \kappa \rho о \varsigma$, macros, long; tall, high, deep, far, $-o-$, and $\varphi \cup \lambda \lambda \frac{}{}$, phyllon, leaf, foliage, and $-u s$, Latinizing suffix macropodus -a-um, macropus with big or long foot-stalk or base, with a large stalk, from and Greek $\pi$ ovs, $\pi \mathrm{o}$ os, pous, podos.
macrorrhizus, macrorrhiza with large roots, with long or big roots, from and, @́ís $\alpha$, rhiza, root.
macrorrhynchus with a long beak.
macrosepalus having long sepals.
macrospermus -a -um macrosper'mus (mak-ro-SPER-mus) large seed, or having long seeds, from Greek $\mu \alpha \kappa \rho \circ \varsigma$, macros, long; tall, high, deep, far, $-o-$, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, germ, and $-u s$, Latinizing suffix.
macrosiphus, microsiphon with long tubes.
macrosporus laving long spores or seeds.
macrostachys, macrostachyus, macrostachya macrostach'ya (mak-ro-STAK-ee-a) with a large or long spike, from Greek $\mu \alpha \kappa \rho \circ \varsigma$, macros, long, large, big, and Latin stachys from Pliny, from Greek $\sigma \tau \dot{\alpha} \chi \cup \varsigma$, stakhys, from
Dioscorides, a transferred use of $\sigma \tau \alpha ́ \chi v \varsigma$, stakhys, ear of grain or corn.
macrostegius macroste'gius (mak-ro-STEE-jee-aus)
macrostemus with long stamens.
macrostephanus -a -um large crown, with a large or long corolla.
macrostichus in long rows or lines.
macrostylus with a large or long style.
macrothecus macrothe'cus (mak-ro-THEE-kus)
macrothelis having long or large warts, probably from Greek $\theta \eta \lambda \eta$, thela $(\eta$ ?) a teat.
macrothermophilus tropics-loving.
macrothermophyta tropical plants.
macrotis with long ears.
macrourusm, macrurus with long tail-like appendage.
mactr, mactra, mactri Greek a kneading trough
Macuillamia from Rafinesque, dedicated to Dr. Mac-William, a plant collector from whom Rafinesque obtained specimens or information.
macula, macula-, -macula, maculat- Latin spot; spotted, referring to a spot, from classical Latin macula, maculae, spot, blemish, mesh of a net, by some of (?) uncertain etymology.
macula, maculae f. Latin noun, a spot, stain, blemish; dishonor; mesh in a net.
maculacanthus having spotted thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
maculation the arrangement of spots on a plant.
maculatus $-a-u m$ macula'tus (mak-yoo-LAY-tus, or mak-ew-LAH-tus) spotted, stained, blotched, blotchy, mottled, New Latin from macula maculae, a spot, mark, stain; sometimes the mesh of a net; a moral stain, blemish. More accurate from the past participle of maculo, maculare, to spot, stain, pollute, defile, for the spotted leaves and stem.
maculifer bearing spots.
maculo, maculare, maculavi, maculatus Latin verb, spot; pollute; dishonor, taint;
maculosus -a-um maculo'sus (mak-yoo-LO-sus) Latin adjective, spotted; disreputable.
maculosus -a-um New Ltin thickly spotted or thickly blotched.
mad-, made, madid Latin wet
mad-, mado Greek barley bread
madagascariensis from the island of Madagascar.
madar-, madaro Greek bald; flaccid
maderensis from the island or Madeira.
Madia Mad'ia (MAD-ee-a) New Latin, from Spanish madia, madi, a Chilean species of Madia, from the Araucan native name Madi.
madidus damp, wet moist, from classical Latin madidus, from madēre to be wet, cognate with ancient Greek $\mu \alpha \delta \alpha ̃ v$, madan.
madre Spanish mother
madurensis from the island Madura, Eastern Archipelago.
madriten'sis madriten'sis (mad-ri-TEN-sis)
maeeu-, maeeusi-, maeeusio Greek childbirth
maen-, maena, maenad, maenas Greek rave; excited
maen-, maena, -maena, maeni Greek a herring
maenurиs mane-like or tail-like.
maesicus of Moesia, an ancient name for Bulgaria and Serbia
maestus sad, mournful.
magdalenae magdale'nae (mag-da-LEE-nee)
magdalenicus from the Magdalen River, South America.
magellan- referring to the area of the Straits of Magellan
magellanicus - $a$-um of or from the Straits of Magellan region, the southern tip of South America; from the
Magellan Archipelago, Oceania.
magellanicus, majellensis from Mount Majella, Apennines.
magicus magic.
magis more
magist-, magister, magistr Latin a teacher, master
Magister Artium Master of Arts
Magister Mundi sum! I am the Master of the Universe!
magma Greek a mass
magn, magni Latin great, large
magn- big, magnificent
magna cum laude with great praise
Magna Graecia Latin for Greater Greece, Megalê Hellas, M $\varepsilon \gamma \alpha \lambda \eta{ }^{\circ}$ E $\lambda \lambda \alpha \dot{\alpha}$, the part of Southern Italy and Sicily that was colonized by Greeks in the $8^{\text {th }}$ century BC.
magne, magneto Greek a magnet
magnicamporum large-------, from Latin magnus, large, great, high, extensive, and
magnificat a song of praise, literally it magnifies.
magnificus magnificent, distinguished, splendid, beautiful.
magniflorus having large flowers.
magnimama big mama, actually big mammary glands, for the protuberances on a species of Mammillaria magnimammus having large nipples.
Magnolia for Prof. Pierre Magnol (1638-1715), professor and director of the botanical garden at Montpellier, France. (Magnoliaceae)
Magnoliaceae plants of the Magnolia family, from the genus name, Magnolia, and -aceae, the standardized Latin suffix of plant family names.
magnopere greatly, very much
magnum opus masterpiece, lit. a big work
magnus large, unusually large, strong.
mahaleb from an Arabic name, mahlab, from halaba, to milk; see hlb in Semitic roots; an aromatic spice made from the seeds of Prunus mahaleb, added to breads, cheese, cookies, and biscuits, aka mahlab, mahalab, mahleb ,mahaleb , מהלב, mahlep, mahalep, $\mu \alpha \chi \lambda \varepsilon ́ \pi \mathrm{v}$, mahlepi, machlepi or makhlep.
Mahonia New Latin, from Bernard McMahon (M'Mahon) 1775-1816 American botanist and horticulturalist, and New Latin -ia
Maianthemum Maianth'emum (my-AN-the-mum, or mah-YANTH-e-mum) from Latin maius, Greek maios, the month May and Greek $\alpha v \theta \varepsilon \mu o v$, anthemon, blossom, referencing the flowering time.
mai, maima, maio Greek a kind of crab
maidifolius with leaves like maize.
maieu, maiesi, maiesio Greek childbirth
Maigrün German cv. May green
Mainacht German cv. May night
mainensis of Maine
maïntanó, maïntanós, makedonisi from Greek $\mu \alpha i ̈ v \tau \alpha v o ́, \mu \alpha i ̈ v \tau \alpha v o ́ s, \mu \alpha \kappa \varepsilon \delta o v i ́ \sigma ı$, parsley.
maior Latin larger
maira Greek shine, sparkle
Maischnee German cv. May snow
maj- major, larger
majalis, majalus referring to the month of May, flowering in May, Maytime.
majesticus majestic, magnificent.
major ma＇jor（MAY－jor，classically MAY－yor）classically spelled maior，greater，larger，larger than the type species，from Latin major，comparative of magnus，large，great，high，extensive
majorana marjoram．
majus ma＇jus（MAY－jus，classically MAY－yus）large，big．
majusculus somewhat larger．
makinoi for Tomitaro Makino（1863－1957），Japanese botanist
makr，makro Greek large，long
makropipéri from Greek $\mu \alpha \kappa \rho о \pi ı \pi \varepsilon ́ \rho ı, ~ l o n g ~ p e p p e r . ~$
mal，mali，malus Latin an apple
mal－，male，mali，maligm Latin bad，evil，wrong；imperfect；not
mal－，malo Greek woolly，soft
malabaricus of Malabar，in southwest India
malabáthron from Greek $\mu \alpha \lambda \alpha \beta \dot{\alpha} \theta \rho o v$, amlabathron，Indian bay－leave．
malac－，malac－，malach－，malaci－，malaco－Greek soft，from $\mu \alpha \lambda \alpha \chi$ ¢̀s，malachos，soft．
malaccensis from Malacca，Straits Settlement．
malachanthus with soft flowers，from Greek $\mu \alpha \lambda \alpha \chi o ̀ s$, malachos，soft，and $\alpha v \theta o s$, anthos，flower．
malachius of the color of mallow，Malva．
Malacocarpus soft－fruited
malacodendron soft－tree
malacodermis having soft membranes．
malacodon，malacodontus with soft teeth．
Malacothrix from Greek $\mu \alpha \lambda \alpha \chi o ̀ s$, malachos，soft，and thrix，hair
malacoides mallow－like，resembling mallow，Malva；soft，supple；
malacoid mucilaginous，from Greek $\mu \propto \lambda \alpha \chi o ̀ \varsigma$, malachos，soft，and $\varepsilon \tilde{\imath} \delta \mathrm{\delta}$ ，e eidos，like．
malacophilae plants which are fertilized by slugs or snails，from Greek $\mu \alpha \lambda \alpha ́ \kappa 1 \alpha$, malakia，mollusca，and $\varphi \downarrow \lambda \varepsilon ́ \omega$ ，phileo，I love．
malacophyllus－a－um malacophyl＇lus（ma－la－ko－FIL－us）having soft leaves，from Greek $\mu \alpha \lambda \alpha \chi o ̀ s, ~ m a l a c h o s, ~$ soft，and 甲ú $\lambda \lambda$ ov，phyllon，a leaf．
malacospermus soft－seeded
Malacothamnus Malacotham＇nus（ma－la－ko－THAM－nus）
Malacothrix Malaco＇thrix（ma－la－KO－thrix）
malaianus from the Malay Archipelago．
malakus leimon Greek $\mu \alpha \lambda \alpha \kappa ⿱ 亠 \varsigma \varsigma ~ \lambda \varepsilon \mu o ́ v, ~ a ~ s o f t ~ g r a s s y ~ m e a d o w, ~ \lambda \varepsilon \mu ळ ் v o \varsigma, ~ o f ~ a ~ m e a d o w . ~(C h e c k ~ \lambda \varepsilon \mu \mu o ́ v ~ v s ~$ hard copy）
malari Italian bad air
Malaxis New Latin，from Greek，malaxis，the act of softening，from malassein to soften，in reference to the exture of the leaves；alternately classical Latin malaxāre，from ancient Greek $\mu \alpha \lambda \alpha \alpha^{\sigma} \sigma \varepsilon เ v$, malassein，soften （aorist infinitive $\mu \alpha \lambda \dot{\alpha} \xi \alpha 1$, malaxai）．（Orchidaceae）
Malcolmia Malcol＇mia（mal－KOLE－mee－a）
maldivicus from the Maldive Islands，Indian Ocean．
male Latin bad，evil，wrong，badly，opposite to bene
maleolens evil smelling，offensive，from and olens，（gen．）olentis，Latin with an odor good or bad，odorous， fragrant，stinking．
Malephora Maleph＇ora（mal－EF－or－a）Greek malle，arm－hole，and pherein，to bear，a reference to the seed pockets of the fruits
malell－，malella，－malella Latin a little jaw，and－ella，Latin feminine diminutive suffix．
mali Latin bad，evil，wrong；an apple
maliasm，maliasmus Greek a skin disease
malibuensis－is－e malibuen＇sis（mal－i－boo－EN－sis）
malicorium from Latin，the rind of a pomegranate．
maliformis－is－e apple－formed，apple－shaped，from mālus，an apple，not from malum，as in one source．
malign Latin bad，evil，wrong
mall－，mallo－，mallus Greek wool
malle，malleus Latin a hammer
malleatus－a－um hammer－shaped，from malleus，a hammer．
malleiferus－a－um bearing hammer－like organs．
malleolate hammer-shaped (a slip of a vine with a mallet shoot).
mallococcus -a -um bearing downy fruit.
malo Greek woolly, soft
Malosma Malos'ma (mal-OS-ma)
Malperia Malper'ia (mal-PARE-ee-a) anagram of the surname of Edward Palmer (1831-1911), American field botanist who collected the type material.
Malpighiaceae plants of the Malpighia, Locust-berry family, from the genus name, , and -aceae, the standardized Latin suffix of plant family names.
malpighiacous applied to hairs fixed at the middle and tapering towards the ends.
malt, malto Greek malt
malth, matha, malthaco, malthe, maltho Greek a softwax; pliant
malum apple.
malus apple-tree.
malus, -malus mālus if. Latin an apple; bad, evil, wrong, from Greek mêlea, an apple tree. Mālus is apple, mălus is evil (from mălus a um adjective, mălum in. anything bad, evil, mischief).
Malus (MAH-lus) from the Latin name for apple, from Greek melon, apple.
malv, malv-, malva Latin the mallow, referring to the genus Malva, the Mallow
Malva Mal'va (MAL-va) New Latin, from Latin, mallow, malva, of non-Indo-European origin; akin to the source of Greek moloche $\bar{e}$, malech $\bar{e}$ mallow; alternately $\mu \alpha \lambda \alpha \chi \eta$, malakhe, soft, in reference to the soft, mucilaginous properties. (Malvaceae)
malva a mallow, possibly (?) Malva silvestria, from Celsus.
Malvaceae Malva'ceae (mal-VAY-see-ee) plants of the Mallow family, from the genus name, Malva, and -aceae, the standardized Latin suffix of plant family names.
malvaceu-a -ums mallow-like
malvaeflorus, malviflorus mallow-flowered, with flowers like Malvus, mallow
Malvaviscus sticky mallow, from Latin malva, mallows, and viscus, glue. (Malvaceae)
Malvella Malvel'la (mal-VEL-a)
malviflorus -a-um malviflor'us (mal-vi-FLOR-us)
mamill-, mamilla Latin a teat
mamm-, mamma-, -mamma, mammi-, mammil- Latin a teat, referring to breasts or nipples
mammal, mammali Latin a mammal
mammiferus, mammifera breast-bearing, breasts or nipples, having breast-shaped swellings.
mammiformis -is -e breast-shaped.
Mammillaria Mammilar'ia (ma-mil-AIR-ee-a) a great genus of cactus, from Latin mamilla, nipple, in reference to shape of the many nipple-shaped tubercles, which produce "milky" white latex in some species. (Cactaceae) mammillaris -is -e teat- or nippleshaped, with breasts or nipples.
mammilatus $-a-u m$ with breasts or nipples.
mammillosus teat- or nipple-shaped.
mammosus $-a-u m$ with breasts or nipples, having large breast-like protuberances.
mammulosus -a -um with small nipples
man-, mano Greek wide, roomy
man-, manu Latin a hand
manta- Spanish the manatee
manc- Latin maimed
mancus maimed, wanting, incomplete.
mancip- Latin a purchaser
-mancy Greek divination
mand Latin order, chew
manda Latin order
mandibul Latin a jaw
mandiocanus from Mandioca, Brazil.
mandra, -mandra Greek a stable
mandragor Greek the mandrake
mandragoras Mayapple (?)Podophyllum peltatum (L.)
mandragoreticus Mayapple (?)Podophyllum peltatum (L.)
mandragoricum Mayapple (?)Podophyllum peltatum (L.)
mandragoricus Mayapple (?)Podophyllum peltatum (L.)
mandshuricus, mandschuricus, mandshuriensis of or from Manchuria
manduc Latin chew
Manfreda formerly Agave, from Greek agaue, noble, for the stature of many species. New Latin, probably from the name Manfred. For Manfredus de Monte Imperiale, fourteenth-century Italian writer on medical simples
manes, -manes Greek a cup; a slave
mang, mangi Portuguese the mango
mangiferus bearing mangos.
mángko from Greek $\mu \alpha ́ \gamma \gamma к о$, mango.
mani, mania Greek rage, madness
manic- referring to a covering of dense hairs, a sleeve
manicatus manicate, long-sleeved, from Italian manicotti muffs, plural of manicotto, from manica sleeve,
from Latin, also manicat-, Latin with long sleeves; applied to the densely matted pubescence which may be
stripped off like a sleeve.
manifeste evidently, manifestly
manifestus distinctly visible.
manilensis from Manila.
manipul Latin a handful
Manisurus from Greek $\mu \tilde{\alpha} v 1 \varsigma$, manis, lizard, and ov $\rho \dot{\alpha}$, oura, tail. (Gramineae)
mann-, manno, mannus Greek a collar, necklace
manniferus manna yielding.
mano- Greek rare, thin, roomy
mant Spanish a mantle, cloak
manteau d'Hermine French cv. ermine cloak
mantell, mantellum Latin a cloak
manti-, mantid, mantia Greek a soothsayer; a kind of grasshopper
manticus from the neighborhood of Verona, italy.
mantill Spanish a light cloak
Mantisalca anagram of specific epithet salmantic
mantisp Latin mantid-like
mantiss, mantissa Latin a small addition
mantzourána from Greek $\mu \propto \nu \tau \zeta$ ov $\alpha ́ v \alpha$, marjoram.
тапи, manuas Latin a hand
manubri, manubrium Latin a handle
manzinatus little apple
mar, mari Latin the sea
maracaibensis pertaining to or from Maracaibo, Venevuela.
Marah Mar'ah (MAR-ah)
marant Greek wither, waste
Maranta for Bartolomea Maranti, (Bartolomeo Maranta) physician, botanist, and writer on medicinal plants of Venosa, Italy (Venice one source, Venosa is in the ankle of the Italian boot) who lived during the mid 1500s (c1500-1571).
Marantaceae plants of the Arrow-root family, from the genus name, Maranta, and -aceae, the standardized Latin suffix of plant family names.
marantinus like or resembling Maranta, arrowroot.
marasca the perfumed cherry tree.
marasm Greek waste, decay
máratho, márathon from Greek $\mu \alpha ́ \rho \alpha \theta o, \mu \alpha ́ \rho \alpha \vartheta o v$, fennel seeds.
Marattiaceae plants of the ash-leaf fern family of New Zealand, from the genus name, Marattia, and -aceae, the standardized Latin suffix of plant family names.
marc-, marcus Latin a hammer
marc-, marcesc-, marcid- Latin withering
marcescens marces'cens (mar-SES-ens) withering without falling off.
Marcgraviaceae plants of the Indian Ivy family, from the genus name, Marcgravia, and -aceae, the standardized Latin suffix of plant family names.
marcidus faded, withered, shrunk.
marée d'Or French cv. gold tide
mareoticus from the salt lagoon Marius in lower Egypt.
marg, margin, margo Latin a border, edge
margaretta named in 1900 for Margaret Henry Wilcox, later Mrs. Ashe. William Willard Ashe, 1872-1932),
named a hawthorn for his bride
margarit, margarites Greek a pearl
margaritaceus -a -um, pearly, pearl-like, pearl-like, the flower heads Micoseris(?), from Margarita, a pearl.
margaritiferus, margaritifera pearl-bearing.
marginalis -is -e marginal, with a distinct margin, edge, or border, placed upon the edge, or attached to the edge.
marginatus $-a-u m$ margina'tus (mar-jin-AY-tus) margined, with a distinct margin, edged, or bordered.
marginellus somewhat margined, with small edging or small bordering.
mari Latin the sea; male
marian New Latin of Mary
marianus -a -um maria'nus (ma-ree-AH-nus, or mare-ee-AY-nus) of or from Maryland, U.S.A.; or named for the
Virgin Mary.
marilandicus -a -um ma-ra-LAND-I-kus of Maryland, referring to Maryland
mariesii for Charles Maries (1851-1902), British plant collector
marifolius with leaves like cat-thyme, Teucrium marum.
marin-, marinus -a -um Latin of the sea, marine, referring to the sea, growing in or near the sea.
marinus -a -um mari'nus (mar-EYE-nus) Latin belonging to the sea, from mare, the sea, and -inus adjectival
suffix indicating possession or resemblance.
maring-, maringo Greek the eardrum
mariposana
mariscoides
marit- referring to the seashore
marit-, marita Latin a husband
maritim-, maritimus $-a-u m$ marit'imus (mar-IT-i-mus) coastal, growing by or found by the seashore, confined to the coast, from Latin of the sea, marine, maritime,
marm-, marma, marmar Greek, marble, marbled; sparkle, glisten
marmor, -marmor, marmori Latin marble, from marmoreus lapis.
marmorarius of marble
marmoratus marbled, mottled, marked with colored veins like marble.
marmoreus, marmoreum marble-like.
marmophyllus leaves marbled
marmorophyllus with marbled leaves.
maroccanus -a -um (ma-ro-KAH-na) of Morocco, from Marrakech, the capital; possibly from Tamazight
(Berber) words mur ( $n$ ) akuch, which means Land of God.
maroniensis from the Maroni River, South America.
marpt-, marpto Greek seize
marrubi-, marribium Latin hoarhound, from classical Latin marrubium, marruuium, of uncertain origin, perhaps connected with Hebrew mar 'bitter'.
marrubiastrum an inferior or wild sort of Marrubium, from Marrubium, and -astrum, Latin diminutive suffix with derogatory implications, indicating inferiority or an incomplete resemblance, or wildness, often applied to a wild relative of a cultivated plant.
Marrubium Marru'bium (mar-OO-bee-um) New Latin, from Classical Latin, horehound, a name for a familiar cough remedy based on an ancient Hebrew word for bitter.
marruboides marrubio'ides (mar-oo-bee-OH-i-dees) resembling white horehound, Marrubium.
mars-, marsipo-, marsupi Greek a bag, pouch
Marshallia for Moses Marshall (1758-1813), American botanist, nephew of and assistant to Humphrey
Marshall; or for Humphrey Marshall of Pennsylvania, an early botanical author. (Compositae)
Marsilea Marsil'ea (mar-SIL-ee-a) for Count Luigi Marsigli (1656--1730), Italian mycologist at Bologna Marsiliaceae Marsilea'ceae (mar-sil-ee-AY-see-ee) plants of the Nardes-plant family, from the genus name, Marsilea, and -aceae, the standardized Latin suffix of plant family names.
marsupiiflorus with pouch or bag-like flowers, from marsupium, purse.
martagon the Martagon Lily, Lilium martagon.
marti Latin Mars, god of war
martinicensis from Martinique.
martinii martin'ii (mar-TEEN-ee-eye)
Martyniaceae Martynia'ceae (mar-tin-ee-AY-see-ee), plants of the Cat's Claw family, from the genus name, Martynia, and -aceae, the standardized Latin suffix of plant family names.
marum marum, Cat-thyme, Teucrium marum (L.)
Maruta an old genus name now in Anthemis. (Compositae)
marylandicus from Maryland, U.S.A.
mas, -mas, masculatus, masculus Latin male, masculine usually referring to robustness of the plant, in stead of the sex of the flowers
mas male.
mascarenensis, mascarensis from the neighborhood of Maskara, Algiers.
mascatensis from the district of Maskat, southeast Arabia.
masar New Latin stick out the lip
maschal Greek the armpits
maschalacanthus having thorns in the axils, from Greek and $\alpha \kappa \alpha v \theta o \varsigma$, akanthos, spiny, thorny.
maschalanthus bearing flowers in the axils., from , and $\alpha v \theta o \mathrm{o}$, anthos, flower.
mascul, masculin Latin male, masculine
masculinus male, masculine.
masculus male, masculine.
masesi Greek chewing
mass, massa, masso Greek knead; larger
massaviensis from Masvaua, on the west coast of the Red Sea.
masseter, masseter Greek a chewer
massiliensis from the district of Marseilles, France.
massul, massula, -massula Latin a little mass
mast-, masto, mastus Greek a breast, nipple
masta, mastac, mastax Greek the mouth, jaw
mastic Latin chew
mastig, mastigo, mastix, -mastix Greek a whip
mastigophyllus with whip-like leaves.
masto Greek a breast, nipple
mastoides breast-like, nipple-like.
masturba- Latin pollute one's-self
mastus-, -mastus Greek a breast, nipple
mat-, mataeo, mateo Greek foolish, idle
Matelea Mate'lea (ma-TEE-lee-a)
mater, -mater, matern Latin a mother
Mater tua criceta fuit, et pater tuo redoluit bacarum sambucus. Your mother was a hamster and your father smelt of elderberries.
math Greek learn
Matka Teresa Polish cv. Mother Theresa
matr-, matri-, matro Latin a mother
matri-, matric, matrix Latin a place where something is generated; the womb, uterus
Matricaria Matricar'ia (ma-tri-KARE-ee-a) New Latin Matricaria, from matricaria, feverfew, from Latin matric-, matrix womb, uterus, and New Latin -aria; from the use of the feverfew in folk medicine against menstrual disorders. (Compositae)
matricariaefolious matricaria-leaved
matricarioides matricario'ides (ma-tri-kare-ee-OH-i-dees) resembling dog's chamomile, Matricaria.
matron, matron-, -matrona Latin a wife
matronalis of or pertaining to matrons; of the festival on March $1^{\text {st }}$, or of Matronalia, from Latin matronali, adjective, of a matron; Matronalia was a festival for Mars celebrated by matrons on March 1st where gifts were given to matrons and brides.
matt Latin a mat; dull-colored

Matteuccia (ma-TOO-kee-a) after Carlo Matteucci (1800-1863 (or 1811-1868) Italian physicist at the University of Florence.
matthewsii matthews'ii (math-YOO-see-eye)
Matthiola Matthio'la (math-ee-OH-la) New Latin, from Pierandrea A. (or Pietro Andrea) Mattioli (Matthiolus), (1500-1577), Italian physician and botanic author, physician to Ferdinan of Austria. (Cruciferae)
mattula the fibrous matting on some palms.
matur- Latin ripe; ripen
maturescent becoming ripe.
maturus mature, ripe.
matutin- Latin the morning
matutinus flowering early, before noon.
matzourána $\mu \alpha \tau \zeta o v \rho \alpha ́ v \alpha$, marjoram.
maur-, mauro Greek dark, obscure
Maurandya Maurand'ya (more-AND-ya)
Mauranthemum from Latin Mauros, a native of North Africa, and Greek $\dot{\alpha} v \theta \varepsilon \mu \circ v$, anthemon, flower
mauraria (?)edderwort, from Dioscorides.
mauritanicus of Mauritania, North Africa, in modern Morocco.
mauritianus, mauritiana from the island of Mauritius.
maurorum from Morocco, northwest Africa.
max largest
maxill, maxilla, -maxilla, maxilli Latin the jaw, jawbone
Maxillaria from Latin maxilla, jawbone; a reference to the open-mouth appearance of the flower when viewed laterally
maxillaris of the jaw, relating or pertaining to jaws, of jaw-bone shape..
maxim Latin largest, greatest
maximilianii, maximilliani named for Prince Maximillan van Wied-Neu (1782-1867), explorer in North and
South America, a naturalist, and the leader an expedition in the Western USA in the 1830s, and discoverer of this species. The species epithet is also spelled maximiliani
maximowiczianus, maximowiczii for Karl Maximowicz (1827-1891), Russian botanist
maximus -a -um max'imus (MAX-im-us, or MAHK-si-mus) Latin superlative adjective, the largest, very large.
Maxonia for William R. Maxon (1877-1948), American pteridologist
Mayaca
maynensis from the river Mayo in Peru.
maypurensis from Maipures, the island in the cataracts of the Orinoco River.
mays
maz-, mazia, mazo Latin the breast; a cake
Mazus New Latin, from Greek mazos, mastos breast; from the ridges on the lower lip of the flower
me Greek not
Di! Ecce hora! Uxor mea me necabit! God, look at the time! My wife will kill me!
Me transmitte sursum, Caledoni! Beam me up, Scotty!
mea culpa my fault, lit. by my fault
meadia MEE-dee-A meadia for Richard Mead (1673-1754), English physician and botanical patron.
meadii discovered by Dr. Samuel B. Mead (1799-1880), a medical doctor who lived near Augusta, Hancock
County, Illinois and published a plant list in the Prairie Farmer. Frontier doctors were by necessity botanists,
using many local plants for medicines.
meandr- Greek winding, zigzag
meandr- Latin winding, twisting
meat-, meatus, -meatus a passage, from classical Latin meātus, from meāre to go, pass and -tus, suffix
forming verbal nouns.
meccamus from Mecca in Arabia.
mechan, mechani, mechano Greek an instrument, machine
mecist, mecisto Greek longest
meco Greek long; length
mecon-, meconi, mecono Greek $\mu \eta{ }^{\prime} \kappa \omega v$, mekon, the poppy; opium; the ink bag of a cuttlefish; the fecal matter discharged by a newborn child.
Meconella Meconel'la (mek-on-EL-la) Greek $\mu \eta$ $\kappa \omega v$, mekon, pорру, and -ella, Latin feminine diminutive suffix.
meconitis a kind of spurge.
Meconopsis from Greek $\mu \mathfrak{\eta} \kappa \omega v$, mekon, a poppy, and ó $\psi ı$ ¢, opsis, a resemblance. (Papaveraceae)
meсуn-, тесуno Greek extend, prolong
mede-, medea Greek the genitals
medeol- Latin mythology Medea, a sorceress
Medeola for Medea, mythical sorceress
medeoloides resembling Medeola, named for the sorceress Medea.
medeo-luteus with a yellow center.
medi, media, medio Latin the middle
medialis pertaining to the middle.
medic, medica, medico Latin heal; healing
medicaginoides resembling medick or Snail Clover, Medicago.
Medicago Medica'go (med-i-KAY-go) New Latin, from Latin medica, medic and Latin-ago (as in plantago plantain) from Greek $\mu \varepsilon \delta \kappa \check{\prime}$, medike, lucerne, from feminine of medikos, Median, from Media, Media, said to be the native country of the plant, and -ikos -ic; or Medike, medick is the Greek name for alfalfa which came to Greece from Medea.
Medicinae Doctor Doctor of Medicine
medicinalis medicinal, used in medicine.
medicus medicinal; or from Media, or Irak Ajemi in Persia (the region south of Tehran, Iran).
mediocris intermediate.
mediolanensis of or from the area of Milan, Italy.
medioluteus with a yellow center.
mediopictus pictured or striped at the center
medioximus in the middle, pertaining to the middle.
mediterraneus of or from the Mediterranean.
medius - $a$-um me'dius (MEE-dee-us) mid, in the middle, medium, intermedium, intermediate, between two types.
medo- Greek a bladder; a guardian
medsgeri
medull-, medulla Latin marrow, pith
medullaris of the marrow, the center, the pith, pithy, having the texture of pith.
medullosus pithy, between two types.
medus-, medusa, medusi from Latin mythology a jellyfish
meduseus -a -um Medusa-like (the medusa head has snakes in place of hair).
meg-, mega, mega- megalo large, great, from ancient Greek $\mu \varepsilon \gamma \alpha-$, combining form of $\mu \varepsilon ́ \gamma \alpha \varsigma$, great, or
$\mu \varepsilon \gamma \alpha \lambda_{0}-$, the lengthened stem form of $\mu \varepsilon ́ \gamma \alpha \varsigma$. Cognate with Latin magnus.
megacalyx with a large calyx
megacanthus large-spined, beset with strong thorns, from Greek megas, large, great, and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
megacarpus -a -um megacar'pus (me-ga-KAR-pus) big fruited, with large fruit.
megacepialus with a large head (typo for megacephalus?), from and Greek $\kappa \varepsilon \varphi \alpha \lambda \dot{\eta}$, kephale, head.
megalanthus large-flowered, with large flowers, from , and $\alpha v \theta$ os, anthos, flower.
megalismontanus from Mount Megalis, Cape South Africa.
megalocarpus with large fruits
megalicystis bearing large bladder-like organs.
Megalodonta with large teeth, from Greek odont, a tooth
megalodus with large teeth.
megalophyllus, megaphyllus large-leaved, with large leaves
megalopolitanus from Mecklenberg (from the cognate Middle Low German mēkel, great).
megalopotomicus, $-a$, - um lit. of or from the big river; from the Rio Grande de Norte, of Brazil.
megalospermus with large seeds or spores.
megaphyllidae having broad fronds (ferns).
megaphyllous having large leaves or leaf-like expansions.
megapotomicus, $-a$, -um lit. of or from the big river; from the Rio Grande, of Brazil.
megar, megaron, megarum, -megarum Greek a large room
megarrhizus large-rooted, and and, @ís $\alpha$, rhiza, root.
megaspermus large-seeded
megastachyusm megastachys large-spiked.
megastigmus with large stigmas
megist, megisto Greek largest, greatest
megistocarpus bearing very large fruit, or large panicles of fruit.
mei, meio Greek less, from ancient Greek $\mu \varepsilon i \omega v$, lesser, less.
meiacanthus with thin thorns or small thorns, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
meicanthus(?) small-flowered, from $\alpha v \theta \mathrm{o}$, anthos, flower(?); or small thorns?
meifolius with leaves like Badmoney, Meum.
meiogyrous rolled inwards a little.
meiophyllous with one or more leaves of a whorl suppressed.
Meiotrichum Greek meio-, fewer, and trichos, hair, referring to calyptra
meiz, meizo larger, greater, from ancient Greek $\mu \varepsilon i \zeta \omega v$, greater, comparative of $\mu \varepsilon ́ \gamma \alpha \varsigma$, great.
mékōn from Greek $\mu \eta \dot{\kappa} \omega v$, poppy seeds (as a spice).
mel-, mela-, melo- Greek the cheeks, from Hellenistic Greek $\mu \tilde{\eta} \lambda o v$, cheek, in ancient Greek in the sense of 'apple'.
mel, meli, melit, melito Greek honey; Melita, domi adsum.
mel-, melo Greek a song-, a limb; an apple. Ancient Greek $\mu \varepsilon ́ \lambda$ os, melos is a song. Latin mèlinus, of quinces, from Helensitic Greek melinos, $\mu \dot{\eta} \lambda \iota \nu \circ \varsigma$, quince-yellow, from ancient Greek Aeolic $\mu \dot{\alpha} \lambda \iota o \varsigma$, malios, an apple tree, from $\mu \tilde{\eta} \lambda \mathrm{ov}$, melon, apple, quince.
mel-, mell- referring to honey, from classical Latin mell-, mel honey, cognate with ancient Greek $\mu \varepsilon \lambda \tau \tau-, \mu \varepsilon ́ \lambda 1$, melit-, meli-, honey, similar to ancient Greek (Attic) $\mu$ ć $\bar{\tau} \tau \tau \alpha$, melitta, bee.
mela-, melan-, melano- Greek pure black, used as a prefix, from Greek $\mu \varepsilon ́ \lambda \alpha \varsigma$, melas, black. mela- black, from melan- from Middle English, from Middle French, from Late Latin, from Greek $\mu \check{\varepsilon} \lambda \alpha \varsigma$, melas, black; melano- \& melam- from New Latin, from Greek, from melan-, melas, black
melaen-, melaenus Greek black; blacken, from ancient Greek $\mu \varepsilon \lambda \alpha$ aiveıv, melainein, to turn black
melaena Post-classical Latin melaena, from ancient Greek $\mu \varepsilon ́ \lambda \alpha \iota v \alpha$, melaina, disease characterized by bloody vomit (in the Hippocratic corpus), use as noun (short for $\mu \varepsilon ́ \lambda \alpha ı v \alpha$ voṽбo乞, melaina nousos, black disease) of the feminine of $\mu \varepsilon ́ \lambda \alpha \varsigma$, melas, black. Compare post-classical Latin melaenus, adjective (4th cent., modifying cholera bile). (OED)
mela-leucus, Melaleuca black and white, New Latin, from Greek $\mu \varepsilon ́ \lambda \alpha \kappa$, melas, black, and -leuca, from Greek leukos white, from the black trunk and white branches.
melam- combining form $\mu \varepsilon \lambda \alpha \nu$ - melan-, forms $\mu \varepsilon \lambda \alpha \mu-$, melam-, before $\beta, \pi, \phi$, and $\psi$ and $\mu \varepsilon \lambda \alpha \gamma$ - before $\gamma, \kappa$, and $\chi$.
Melampodium "Often said (erroneously) to be from Greek melampodion, blackfoot; evidently traceable to Melampus, a soothsayer of renown in Greek mythology" (fna) "Classical Latin melampodium, melampodion < Hellenistic Greek $\mu \varepsilon \lambda \alpha \mu \pi o ́ \delta \iota o v$, melampodion, ancient Greek $\mu \varepsilon \lambda \alpha \mu-$, melam-, and $\pi o ́ \delta \iota o v$, podion. Pliny (Nat. Hist. 25.47) derives the word from the name of Melampūs, a mythical soothsayer and healer." (OED)
(Compositae)
melampodus with black stems, from melan, black or nearly so, from and Greek $\pi 0 \cup \varsigma$, $\pi \mathrm{o} \delta \mathrm{o}$, pous, podos.
Melampyrum
melan-, melano- from ancient Greek $\mu \varepsilon \lambda \alpha \nu-, \mu \varepsilon \lambda \alpha v o-$, melan-, melano-, combining form of $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black.
melanadenius - $a$-um melanaden'ius (mel-an-a-DEE-nee-us) with black glands.
melananthus black-flowered, from Greek $\mu \varepsilon \lambda \alpha v$-, $\mu \varepsilon ́ \lambda \lambda \alpha \varsigma$, melan-, melas, black, and $\alpha v \theta$ os, anthos, flower. melancholicus melancholy, melancholic, gloomy on appearancce or color; hanging or drooping, from Greek $\mu \varepsilon \lambda \alpha v-$, $\mu \bar{\varepsilon} \lambda \alpha \varsigma$, melan-, melas, black, and .
melangeophilis loam-loving, lit. black earth loving, from Greek $\mu \varepsilon \lambda \alpha \nu-, \mu \varepsilon ́ \lambda \lambda \alpha \varsigma$, melan-, melas, black, . melanidus dark, somber, from Greek $\mu \varepsilon \lambda \alpha \nu-, \mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and
melanocalyx having a black calyx or a dark calyx, from Greek $\mu \varepsilon \lambda \alpha v-$-, $\mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and melanocarpus -a -um (me-la-no-KAR-pus) with black fruits or dark fruits, from Greek $\mu \dot{\varepsilon} \lambda \boldsymbol{\alpha}$, melas, black, and карло́ц, karpos, fruit.
melanocaulis with a black stalk, ffrom Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and Latin noun caulis, caulis m ., from the Greek кav ${ }^{\circ} \mathrm{s}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
melanocentrus black-flowered, being black or dark in the center, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas,
black, and
melanochaetus with black bristles, from Greek $\mu \varepsilon \lambda \alpha v-$, $\mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and $\chi \alpha \iota \tau \eta$, chaite,
bristle, long hair.
melanochlaenus with black coverings, from Greek $\mu \varepsilon \lambda \alpha v-$, $\mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and .
melanochlamys, melanochlamyus with a black mantle, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and .
melanochlorus blackish green, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and
melanococcus black-berried, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \alpha \alpha$, , melan-, melas, black, and
melanocyclus with black rings, from Greek $\mu \varepsilon \lambda \alpha v-$, $\mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and
melanoleucus, melano-leucus black and white, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and
melanolomus with a black border or a dark border, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ̇ \lambda \alpha \varsigma$, melan-, melas, black, and
melanophloeus having black bark, from Greek $\mu \varepsilon \lambda \alpha v-$, $\mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and
melanophthalmus with black eyes, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \dot{\varepsilon} \lambda \alpha \varsigma$, melan-, melas, black, and .
melanophyllus having dark-colored leaves, from Greek $\mu \varepsilon \lambda \alpha v-$, $\mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and
melanopodus -a-um, melanopus with black foot-stalks, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \lambda \varsigma$, melan-, melas, black, and $\pi \mathrm{ov} \varsigma, \pi \mathrm{o}$ os, pous, podos.
melanospermus with black seeds or black spores, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and
melanostictus spotted or dotted with black, from Greek $\mu \varepsilon \lambda \alpha v-$, $\mu \varepsilon ் \lambda \alpha \varsigma$, melan-, melas, black, and
melanotrichus with black hairs, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \alpha \varsigma$, melan-, melas, black, and.
melanoxylon, melanoxylus having black wood, from Greek $\mu \varepsilon \lambda \alpha v-, \mu \varepsilon ́ \lambda \alpha \alpha$, , melan-, melas, black, .
Melanthera from Greek $\mu \varepsilon ́ \lambda \alpha \varsigma$, melas, black, and Latin, anthera, anther. (Compositae)
melantherus with black anthers.
melánthio-, melánthion from Greek $\mu \varepsilon \lambda \alpha ́ v \theta \mathrm{o}, \mu \varepsilon \lambda \alpha ́ v \theta \mathrm{o} v$, melanthio, melanthion, nigella.
melanthion black cumin.
Melanthium New Latin, from Greek $\mu \bar{\lambda} \lambda \alpha \varsigma$, melas, black, dark, and Greek anth-, from anthos, blossom, flower and -ium, from Greek 10 , of, like, from the dark color of the fading perianth.
melas, -melas black, dark, from Greek $\mu \varepsilon ́ \lambda \alpha \varsigma$, melas, black.
Melastomaceae plants of the Malabar Laurel family, from the genus name, Melastoma, and -aceae, the standardized Latin suffix of plant family names; from ancient Greek $\mu \dot{\varepsilon} \lambda \alpha \varsigma$, melas, black and $\sigma \tau \delta \mu \alpha$, stoma, mouth. meldo Greek melt
meleagris, meleagri- from Greek for a guinea fowl, meaning spotted like a Galeeni or Guinea-fowl, speckled, spotted.
meles, -meles Latin a badger
-meles referring to an apple, or any fruit
meli-, melid, melin Latin a badger
meli-, melit, melito Greek honey
Melia, -melia Greek an ash tree, from ancient Greek $\mu \varepsilon \lambda i \alpha \alpha$, melia, manna-ash, from $\mu \varepsilon ́ \lambda 1$, meli, honey.
Meliaceae Melia'ceae (mel-ee-AY-see-ee) plants of the Melia, Bead-tree, family, from the genus name, Melia, and -aceae, the standardized Latin suffix of plant family names.
Melianthaceae plants of the Great Cape Honey-flower family, from the genus name, Meianthus, and -aceae, the standardized Latin suffix of plant family names; from , and $\alpha v \theta o \varsigma$, anthos, flower.
Melianthus with honey flowers, from Greek $\mu \bar{̇} \lambda 1$, meli, honey, and $\alpha$ öv $\theta$ os, anthos, flower.
Melica Mel'ica (MEL-i-ka) New Latin, from Italian melica, meliga, sorghum, modification (influenced by Latin mel, honey) of Medieval Latin (herba) medica, literally, medical herb, from herba herb, and medica, feminine of medicus medical. (Gramineae)
melicaria like Melica, melic grass, from New Latin, from Italian melica, earlier meliga, sorghum, millet, modification (influenced by Latin mel, honey) of Medieval Latin (herba) medica, literally, medical herb, from herba herb, and medica, feminine of medicus medical.
melichr-, melichro Greek honey-colored
melicus -a -um Latin adjective, musical, lyrical.
melicus, melici m. Latin noun, lyric poet.
melid Latin a badger
melilōtos, melilōti f.; melilōtum, melilōti n . Latin noun, clover, species of, Melilotus or Trifolium; melilotus; serta Campanica.
melilitus melilot, Trigonella graeca.

Melilōtus Melilo'tus (mel-i-LO-tus) New Latin, from Latin melilōtos, melilōtum, from ancient Greek $\mu \varepsilon \lambda i \lambda \omega \tau \tau \varsigma$, $\lambda \varepsilon \lambda i ́ \lambda \omega \tau 0 v$, melilotos, melliloton, melilot, a species of clover, from Greek $\mu \bar{\iota} \lambda \imath$, meli, honey, and $\lambda \omega \tau$ ós, lotos, a leguminous plant; also Latin mel, honey, and lotus, sweetness in reference to it 'exhaling' a sweet odor while drying. Melita, domi adsum! One may also see milotis.
melin- Greek- the quince; ashen from $\mu \varepsilon ́ \lambda i v o \varsigma$, melinos ashen.; Latin: a badger, from post-classical Latin melinus, 4th cent.; compare classical Latin mēlīna purse made of badger skin, from classical Latin mēlēs badger, of unknown origin, possibly related to fêlēs cat.
mēlinus Greek $\mu$ ๆ́voş from Classical Latin mēlinus, of quinces; the color of quince, from post-classical Latin from Hellenistic Greek $\mu \hat{\eta} \lambda ı v o$, melino, quince yellow, in ancient Aeolic Greek $\mu \alpha \alpha^{\prime} \lambda_{1} \%$ s, malinos, of an apple tree, from $\mu \hat{\eta} \lambda o v$, melon, apple, quince, and -los, -inos.
meliobus with sweet fruit.
meliodorus honey-scented, sweet smelling.
melior Latin better
melinoides honey-like.
melism Greek a song, from Hellenistic Greek $\mu \varepsilon ́ \lambda ı \sigma \mu \alpha$, melisma, song, air, melody, from ancient Greek
$\mu \varepsilon ́ \lambda o \varsigma$, melos, song, melody; a dismembering
meliss-, Melissa Greek a honey bee; honey
 $\mu \varepsilon \lambda i ́ \tau \tau \alpha ı v \alpha$, lemon balm.
melissifolius, melissophyllus with leaves like Melissa, lemon balm.
melissóchorto from Greek $\mu \varepsilon \lambda$ ıббо́́ $о \rho \tau$ т, lemon balm.
melissoides Melissa-like (Basil-thyme).
melissophýllon from Greek $\mu \varepsilon \lambda 1 \sigma \sigma о \varphi u ́ \lambda \lambda o v$, lemon balm.
melit-, melito Greek honey
Melita, domi adsum! "Honey, I'm home!" A relatively common recent Latinization from the joke phrasebook
Latin for All Occasions. Grammatically correct, but, since I Love Lucy never went into reruns in ancient
Rome, the phrase would be anachronistic.
melitensis is -e meliten'sis (mel-i-TEN-sis) from the island of Malta.
melittaina from Greek $\mu \varepsilon \lambda i ́ \tau \tau \alpha \iota v \alpha$, lemon balm.
melittasphilae flowers that are fertilized by large bees.
melittifolius with leaves like Wild Balm, Melittis.
melizo Greek sing
mell, melli, mellit Latin honey
melleus $-a-u m$ Latin pertaining to honey, sweet like honey, with the taste or smell of honey, honey-colored, from mel, honey, and -ěus adjectival suffix used to impart the characteristics of material or color or resemblance in quality.
Melissa New Latin, from Greek melitta, melissa bee, from melit-, meli honey
mellifer, melliferus, mellifera mellifera (mel-IF-er-a) honey-bearing.
mellinus of the color of new honey.
melliodorus honey-scented, smelling like honey.
mellitus sweet, honey-sweet.
melo Greek a limb; the cheeks; a probe; a song; an apple, fruit; a sheep
melob
Melocactus compounded from melon and cactus, referring to its shape. (Cactaceae)
melocarpus with melon-like fruit.
melod-, melodi Greek song, a singing
meloe, meloi Greek a probe
meloformis melon-shaped
melolonth-, melolontha Greek a cockchafer, the beetle Melolontha vulgaris, also called a May Bug, from ancient Greek $\mu \eta \lambda$ д $\lambda$ óv $\theta \eta$, cockchafer, lit. 'fig sheep', because of the tendency of such insects to feed on figs, from $\mu \eta \lambda o v$, melon, sheep (see Melote $n$.) and ö $\lambda o v \theta o \varsigma$, fruit of the wild fig, a formation in $-v \theta o \varsigma$, of unknown origin.
melon Greek an apple, fruit; a sheep from $\mu \eta \lambda \mathrm{ov}$, melon, sheep.
melongena Egg-plant, Solanum melongena.
meloniformis, meloformis melon-shaped.
melopepo Elector's-cap Gourd, Cucurbita melopepo.
melos Greek probing
melosmon see also leontocaron, neptunia, hulwort.
Melothria from Greek $\mu \tilde{\eta} \lambda o v$, melon, a melon, and $\theta \rho i ́ o v$, thrion, a certain food. (Cucurbitaceae)
melotri-, melotridi Greek probe, sound
melyr, melyris Greek a song-maker; a kind of insect
memat, memato Greek desired
membra-, membrac, membrax Greek a kind of insect
membran-, membrana Latin a membrane
membranaceous -a -um membrana'ceus (mem-bran-AY-see-us) membranaceus, having the texture of
membranes, like skin or a membrane.
membranuliferus bearing membranes.
memento mori remember that you must die, lit. remember to die.
memnoni, memnonius Latin brownish black
memphiticus from Memphis, Egypt.
men, -men, men-, meno Greek a month, referring to a month and, by extension, the moon
mena-, menado Greek the moon
menda-, mendac, mendax, -mendax Latin lying, false
Mendacem memorem esse opportet. The liar should have a good memory. (Marcus Fabius Quintillianus
[Institutio oratoria])
mendic Latin poor; a beggar
mene- Greek the menses; the moon, from Greek $\mu \eta \dot{\eta} \eta$, mene moon.
meni Greek anger; the moon; a month, from Greek $\mu \eta \eta^{\prime} \eta$, mene moon.
menin*, mening, meningo, meninx Greek a membrane
menisc-, menisco Greek a crescent
menisc- referring to a crescent
meniscatus half a cylinder, a crescent-shaped cylinder.
meniscifolius with concave leaves, crescent-shaped foliage
meniscoides, meniscoideus resembling the ferm Meniscium.
Menispermaceae plants of the Moon-Creeper family, from the genus name, Menispermum, and -aceae, the standardized Latin suffix of plant family names.
Menispermum New Latin, moon seed, from Greek $\mu \eta \eta^{\prime} \eta$, mene moon, and $\sigma \pi \varepsilon ́ \rho \mu \alpha$-spermum, from Greek sperma seed. (Menispermaceae)
meno- Greek remain, stand fast; a month; the menses
Menodora Menodor'a (men-oh-DORE-a)
mens Latin the mind; measure
Mens sana in corpore sano healthy mind in a healthy body
mens-, mensa, -mensa Latin a table, from mensa, mensae f., table; course, meal; banker's counter.
mens-, mense, mensi Latin a month
menstru- Latin monthly
menstrualis lasting for a month.
menstruus lasting for a month.
mensur- Latin measure, from mensura, mensurae f., measure; length, area, capacity.
ment-, menta-, menti- Latin the mind, from mens, mentis f., mind; reason, intellect, judgment; plan, intention, frame of mind; courage. Latin root words are based on the $1^{\text {st }}$ person genitive form, not the nominative.
ment-, menti-, -mentum Latin the chin, from mentum, menti $n$., chin; architecturally a projecting edge.
ménta from Latin menta, mentae f., mint; any cultivated mint, or Greek $\mu \varepsilon ́ v \tau \alpha$, peppermint.
mentastrum, mentastri n ., Latin noun, wild mint (Pliny);
menth-, mentha Latin mint, from mentha, menthae f., mint; any cultivated mint.
Mentha Men'tha (MEN-tha) a very old plant name from mentha, menthae f ., the Latin name for any cultivated mint, from the Greek nymph Mentha who was turned into a plant
mentha 1. green mint, spearmint, Mentha viridis 2. Bergamot-mint, Mentha aquatica 3. peppermint, Mentha piperita 4. fleabane, pennyroyal, Mentha pulegium from Celsus.
menthifolius -a-um menthifo'lius (men-thi-FO-lee-us) with leaves like Mentha, mint menthoides Mint, Mentha-like.
mentiens very similar.
mentosus -a -um New Latin chin-shaped, from mento, mentonis m., Latin noun, long-chin; one who has a long chin; often a reference the projection in the flowers of some orchids.
mentul-, mentula Latin the penis, occasionally the clitoris, from Classical Latin mentula, mentulae f ., the male sexual organ; (rude); used as a term of abuse; of unknown origin.
Mentzelia Mentze'lia (ment-ZEE-lee-a) honoring C. Mentzel, physician to the Elector of Brandenburg. (Loasaceae)
meny Greek inform, reveal
Menyanthaceae Menyantha'ceae (men-yan-THAY-see-ee), from the genus name, Menyanthes, and -aceae, the standardized Latin suffix of plant family names.
Menyanthes (may-nee-ANTH-eez) from the Greek menanthos, Moonflower, the name for Nymphoides peltata, a related plant.
menyanthoides resembling Fringed Buckbeam, Menyanthes.
menziesii menzies'ii (MEN-zees-ee-eye) for Archbold Menzies (1754-1842), Scottish naturalist, plant collector, and surgeon
meoides resembling Badmoney, Meum.
meonacanthus with small thorns, from ancient Greek $\mu \varepsilon$ í $\omega v$, less see meio-, and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
mephit-, mephiti-, mephitis Latin a foul odor, from mephitis, mephitis f., noun, a noxious exhalation; malaria.
Mephitis a genus of skunks, from classical Latin mefitis, mephïtis, an exhalation of sulfuretted water or gas, also personified, as the name of the goddess of exhalations; of Italic origin, compare Oscan Mefitei (OED);
Mephitis or Mefitis was the Roman goddess associated with poisonous gasses of swamps and volcanic vents.
The -f- spelling is Latin or Italic, potentially Etruscan, and the -ph- after Greek orthographic practices.
mer Latin pure; alone; bare
mer, $-\operatorname{mer}(\ldots)$, mere, meri, mero Greek a part, referring to parts; the thigh
meracus -a-um unmixed, from Latin adjective meracus -a-um, pure, unmixed; undiluted, neat, as in a scotch, neat.
mercur Latin mythology Mercury, a Grecian god
merd, merdna, merdi Latin dung, excrement
mere, meret Latin earn
merg Latin dive, dip
mergus, -mergus Latin a diver
meri, merid, merius Greek a part
meriae Greek of the thigh
mericarpium a portion of fruit which splits off as a perfect fruit as in the Umbelliferae.
merid-, meridi- Latin noon, referring to noon
meridensis from Merida, Venezuela.
meridianus belonging to noon.
meridional Latin southern
meridionalis mid-day bloomer, noon, belonging to noon; southern (as in towards the sun at meridian)
merism, merismo, merismus Greek a division
merismaticus divided into similar parts or portions.
merist, meristo Greek divided merit Latin earn
merluci, merlucius New Latin a kind of fish
mermi, mermius, mermith Greek a cord
mero Greek a part; the thigh
merop, meropo, meropus Greek the bee-eater
-merous Greek parted
merritt-fernaldii for Merrit Lyndon Fernald (1873-1950.
mers Latin dip
Mertensia after Franz Karl Mertens (1764-1831), German botanist.
mertensianus -a-um after Karl Heinrich Mertens (1796-1830), German botanist and naturalist, who explored the west coast of America as part of a Russian expedition, and son of Franz Karl Mertens (see Mertensia)
mertensii
merul, merula Latin a blackbird
merus denotes parts or numbers in compound words.
merus, -merus Greek the thigh
meryc, meryco Greek ruminate, chew the cud
mes, meso Greek the middle
mes- mixed, middle from Greek mesos, middle, the half
mesa Spanish table land
mesacanthus having a thorn in the middle, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
Mesadenus from Latinized Greek meso, middle, and aden, gland
mesar-, mesara, mesari, mesarum Greek? a mesentery, from post-classical Latin mesenterium, mesenterion
Mesenterium n. Cf. Middle French mesentere (c1370) in Middle French translation of Chauliac; French
mésentère
mesat Greek middle, median
mesembri-, mesembria Greek noon
mesembrianthemoides resembling Mesembryanthemum, Fig Marigold.
Mesembryaceae Ice Plant family, from the genus name, Mesembryanthemum??, and -aceae, the standardized Latin suffix of plant family names.
Mesembryanthemaceae Ice Plant family, from the genus name, Mesembryanthemum, and -aceae, the standardized Latin suffix of plant family names; translated as 'pistil in the middle' by some. One of the longest plant family names.
Mesembryanthemum (Mesembrianthemum) Mesembryanth'emum (mes-em-bree-AN-the-mum) mid-day flower, Greek $\mu \varepsilon \sigma \eta \mu \beta$ pí $\alpha$, mesembria, midday, and $\ddot{\alpha} \theta$ os, anthos, blooming, in reference to the flowers expanding at midday. (Mesembryaceae)
Mesadenia New Latin, from mes-, middle, and Greek aden-, aden gland and New Latin -ia, in reference to the central projection of the receptacle
mesenteriformis having the form of entrails.
meserveae for Kathleen Meserve, fl. 1950's, who bred hollies on Long Island, New York
mesit-, mesites Greek a mediator
meso- Greek the middle, from $\mu \varepsilon \sigma 0-$, meso-, combining form of $\mu \varepsilon ́ \sigma \circ \varsigma$, mesos, middle.
mesochorea middle country or middle region, by extensionmid continential range, from Greek $\mu \varepsilon ́ \sigma o \varsigma$, mesos, middle, the half, and $\chi \omega \rho \alpha$, khora, country place, region, often from a species mid continential range, compare epichoric.
mesoleucus mixed with white
mesophilus dwelling in moist land.
mesopotamicus from Mesopotamia, between the rivers Euphrates and Tigris.
mesothermophilus dwelling in the temperate zone.
mesotoech, mesotoecho Greek a dividing wall
mesploides Medlar-like, Mespilus.
messanensis, messanius from Messina, Sicily
messeniaeus from Messina, a province in Greece.
mest, mesto Greek full, from $\mu \varepsilon \sigma \tau о ⿱ ̃ v ~ \mu \varepsilon \sigma \tau o ́ s, ~ f u l l, ~ o f ~ u n k n o w n ~ o r i g i n . ~$
met, meta, meth Greek between, with, after, back again; change
meta, -meta Latin a boundary; a turning post
metachrous color-changing.
metab, metabas, metabol Greek change
metall, metalli, metallo Greek mine; metal
metallicus metallic, with a metallic lustre.
metallurg Greek metal-working
metamorphus transformed (the change of one organ into another).
metax, metaxi, metaxy Greek between
meteloides metel-like, similar to Datura metel, from the native name.
metensis from Metz in Alsace-Lorraine.
meteor-, meteoro- Greek high in the air; heavenly bodies; natural phenomena, the weather
meteoric a term aplied to flowers whose expansion depends on the weather.
meter, -meter Greek measure
meth Greek between, with, after, back again; change
meth, methe, metho, methy Greek drink, drunkenness; wine
method, methodo Greek a system
methys- Greek intoxicated, drunk, from ancient Greek $\mu \varepsilon ́ \theta v \sigma ı \varsigma, ~ m e t h y s i s, ~ d r u n k e n e s s, ~ f r o m ~ \mu \varepsilon \theta v ́ \varepsilon ı v, ~$ methyein, to be drunk, from $\mu \dot{\varepsilon} \theta v$, wine.
methysticus intoxicating, from ancient Greek $\mu \varepsilon \theta 0 \sigma \tau \kappa \kappa o ́ \varsigma$, methystikos, from $\mu \varepsilon \theta v \sigma \tau \eta \varsigma \varsigma$, methystes, drunkard in Hellenistic Greek.
metonymy from classical Latin metnymia or its etymon Hellenistic Greek $\mu \varepsilon \tau \omega v \mu^{\prime} \alpha$, metonomia, lit. 'change of name', from ancient Greek $\mu \varepsilon \tau \alpha-$, meta-, with, after, between, and - $\omega v \nu \mu \dot{\prime} \alpha$, -onymia, from Doric and Aeolic Greek ővo $\alpha$, -onyma, name, word. Rhetorically, a figure of speech; in extended use, abbreviated in definitions as meton.
metop, metopi, metopo Greek the forehead
metr, metra, metri, metro Greek measure; the uterus, womb; a mother
metr- referring to the center (heart) of an entity
metrio Greek moderately
metropolitanus from the Metropolis. Up, up, and away!
Metroxylon heartwood, New Latin, from metr- and -xylon
Metrosideros heart of iron
-metry Greek measurement
metulifer, metuliferus forming projections.
meum, -meum Latin a kind of plant
mexicanus -a-um mexica'nus (mex-i-KAY-nus) of Mexican origin, of or from Mexico.
Mezereum, mezereon dwarf bay Daphne, Daphne Mezereum, with olive-like foliage, fragrant purplish or rosecoloured flowers, and poisonous red berries; or also foreboding, deadly; from Middle English mizerion, from Medieval Latin mezereon, from Arabic māzaryūn, from Persian māzaryūn or a similar form in another Iranian language. "The word was borrowed into post-classical Latin from medieval Arabic medical writings; the Arabic word is given by Hunayn bin Ishāq (9th cent.) in a translation of Dioscorides, as equivalent to Hellenistic Greek $\chi \alpha \mu \varepsilon \lambda \alpha i \alpha$, khamelaia" (OED)
mezzo Italian the middle; half
miar, miaro Greek defiled, stained with blood
miasm-, miasma, miasmo Greek pollution
mic-, mica- referring to mica, glittering
mica, -mica, micar Latin a crumb
micace Latin granular
micaceus mica-like.
micans mi'cans (MY-kans) glittering, sparkling, shining, glistening.
micell-, micella Latin a little crumb, , and -ella, Latin feminine diminutive suffix.
michauxii
michauxioides michauxia-like (Michauxia: Campanulaceae)
michauxianus, michauxiana for Andre Michaux (1746-1802), French botanist, or his son Francois Andre Michaux (1770-1855), a botanist known for his work on North American trees, or a reference to both. michiganense of or from Michigan
micr-, micro Greek small, from ancient Greek $\mu \kappa \rho \circ-$, combining form of $\mu \kappa \kappa \rho o ́ \varsigma, ~ s m a l l, ~ f r o m ~ \sigma \mu \kappa \kappa \rho o ́ s . ~$
Compare classical Latin mīca, grain, crumb particle.
micracanthus small-spined, having small thorns, from Greek mikros, small, and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
micradenius having small glands.
micrancistrus having small or minute barbs.
micranthus $-a-u m$ micran'thus (my-KRAN-thus) with minute small flowers, from Greek $\mu ⿺ \kappa \rho 0-$ micro-, small, and $\alpha \approx v \theta o s$, anthos, flower.
microacanthus with small thorns, from Greek and $\alpha \kappa \alpha v \theta \circ \varsigma$, akanthos, spiny, thorny..
microbotrys microbot'rys (my-kro-BOT-ris)
microcalycus, microcalyx with a small calyx.
microcarpon, microcarpus -a-um microcar'pus (my-kro-KAR-pus) small-fruited, with small fruit.
microcephalus -a-um microceph'alus (my-kro-SEF-a-lus) with a small or short head, a RE, small headed, $\mu \kappa \rho о к \varepsilon ́ \phi \alpha \lambda о \varsigma$, from micros, michro $\mu \kappa \kappa \rho--$, adjective, small, little, short, -o-, Greek connecting vowel and $\kappa \varepsilon \varphi \alpha \lambda \eta$, cephele, noun, head, front, end point, source, top, chief person.
microcerus having small thorns.
microchilium small-lipped
microchitus with short, small coverings.
microchlamys, microchlamyus with a small envelope, with a small covering.
microdasys, microdasyus small, thick, shaggy, with minute hairs or minute prickles.
microdictyus, microdictyon covered with a small network.
microdon, microdontus small or minutely toothed.
microglochinus with minute bristles, from , and $\gamma \lambda \omega \chi 15$, glochis,
microglossus small-tongued, with small, short tongues, from , and $\gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue.
Microgramma Greek mikros, small, and gramme, line; the sori are elongate in the type species
Microlepia small scale a fern
microlepis with small scales, from and Greek $\lambda \varepsilon \pi i ́ s, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.
micromelittophilae with flowers fertilized by small bees and similar insects.
micromeres, micromeris -is -e, micromerus -a -um micromer'es (my-kro-MEER-ees) micromer'us (my-kro-MEER-us) with a small number of parts, with small joints.
Micromitrium Latin micro-, small, and mitra, headband, referring to small calyptra
Micromonolepis Greek micros, little, and Monolepis, the genus in which this taxon is often placed, from and Greek $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.
micromyiophilae with flowers fertilized by small flies.
micron houseleek.
micropetalus small-petaled, with small petals.
microphyllus $-a-u m$ microphyl'lus (my-kro-FIL-us) small-leaved
micropodus with a small stalk, from and Greek $\pi 00 \varsigma$, $\pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos.
micropogus with a small beard.
micropoides micropo'ides (my-kro-PO-i-dees)
Micropsis from generic name Micropus and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, resembling, sight, view. micropterus small-winged.
Micropus Micro'pus (my-KRO-pus) with a small stalk, from Greek micros, small, and pous, foot, perhaps
alluding to tiny receptacle
microrrhizus with small roots, from , and $\varrho(i \zeta \rho \alpha$, rhiza, root.
microscias sparsely thorned(???).
microsepalus small sepaled
Microseris Micro'seris (my-KRO-ser-is) from Greek micro-, small, and seris, endive or chicory
microspermus having small seeds or spores.
microsphaericus having small balls, or with small globes.
microstachyus -a -um, microstachys microsta'chys (my-kro-STAY-kis) with small spikes.
microstemus of small filaments.
microstigmus having a small stigma.
microstomus with a small throat, mouth or gorge.
microthecus -a -um microthe'cus (my-kro-THEE-kus) small sheath
microthele small nipple
microthelis with small warts.
microtherm plants of the Arctic Alpine zone, a line bounding cold (of little heat) places.
microtrichus with microscopic pubescence.
mict, micto Greek mixed
mictur Latin urinate
mid Middle English the middle
mida, midus Greek a kind of insect
middendorffianus, middendorfii for Alexander von Middendorff (1815-1894), plant collector and zoologist in Siberia
migr, migra Latin wander, migrate
migratori Latin wandering, migratory
miguelensis $-i s$-e miguelen'sis (mee-gel-EN-sis)
Mihi ignosce. Cum homine de cane debeo congredi. Excuse me. I've got to see a man about a dog.
Mikania New Latin, from Prof. Josef Gottfried Mikan (1743-1814), Czech botanist and professor at the
University of Prague and New Latin -ia. (Compositae)
mikanioides mikanio'ides (mi-kan-i-OH-i-dees) mikania-like

Milchstrasse German cv. the Milky Way
mileaceus -a -um milea'ceus (my-lee-AY-see-us)
mili-, miliar-, miliol-, milium Latin millet
milicinus of millet.
miliaceus, miliaceum pertaining to millet, like millet, Milium.
miliaria, -ae vervain
milit,-, militar, militi Latin a soldier
militaris -is -e military, with helmet and also soldier-like, in masses.
mill-, mille, mille-, milli-, millo- Latin one thousand, referring to the number 1000 or a very large number, from classical Latin mīlli-, mīli-, combining form of mīlle, thousand, of unknown origin.

## milla

milleflorus bearing a thousand or very many flowers, from classical Latin mille, thousand, and .
millefoliatus thousand leafed, with a thousand or very many leaves, for the many, finely divided leaves, from classical Latin mïlle, thousand, and
millefolius -a-um millefo'lius (mil-eh-FO-lee-us) thousand leafed, from classical Latin mïllefolium, from mïlle thousand, and folium, foli(i), leaf, after Hellenistic Greek $\mu \mathrm{v}$ рı́ $\phi \cup \lambda \lambda \mathrm{ov}$, myriophyllon, Myriophyllum, for the many, finely divided leaves.
millegranus with a thousand or many grains, from classical Latin mïlle, thousand, and .
Millium New Latin, from the Latin name for millet, probably from classical Latin mïlle, thousand, an allusion to its fertility, akin to Greek melinē millet. (Gramineae)
milph-, milpho Greek bald; losing hair
milt-, milto Greek ochre; red, vermilion.
milv-, milvin, milvus Latin a kite, from milvus (miluus) -i m., a kite; a fish, the gunard.
milwaukeensis -is -e. of Milwaukee, Wisconsin
mim, mim-, mime, mimi, mimo, mimus, -mimus Greek an imitation; an actor, mimic, referring to a mime Mimoseae plants of the Mimosa, Soapnut tree family.
Mimosa New Latin, from Latin mimus mime, from Greek $\mu$ í $\boldsymbol{\mu} \boldsymbol{\rho}$, mimos, a buffoon, an imitator; akin to Greek mimeisthai to imitate, represent, and -osa, feminine of -osus -ose; from its apparent mimicking of the sensitivity of animal life in drooping and closing its leaves of many species when touched. (Leguminosae) mimosifolius with leaves like Mimosa.
mimosoides mimosa-like, resembling Mimosa.
mimuliflorus with flowers like Monkey-flower, Mimulus.
mimuloides mimulo'ides (mim-yoo-LO-i-dees)
Mimulus Mim'ulus (MIM-yoo-lus, or classically MEE-mew-lus) New Latin, from Late Latin, comic actor, from diminutive of Latin mimus an actor, mime, mimic, and -ulus, diminutive, from Greek mimos, imitator; probably from the flower bud mimicking a mask or monkey's face, or for the flowers resemblance to one of the grinning masks worn by classical actors; New Latin, from Latin mimus mime, from Greek mimos; because the flowers are supposedly mimicking to grinning faces by extension, a monkey or an ape; alternately from Greek mimo, an ape, for the resemblance of the markings on the seed to the face of a monkey.
mimus mimic
Mimusops like a monkey
mina, minac, minax Latin a threat; project
minahassae from Minnahassa, Celebes Islands, the Eastern Archipelago.
minarum from Minas Geraes State in Brasil.
minax forbidding, threatening, menacing (as in large or sharp thorns), from Latin minax -acis, projecting,
overhanging, by transference threatening.
minera Middle Latin mine
mineral, mineralo Middle Latin mineral
mini-, minia, minium Latin red lead, from minium -i n ., native cinnabar; red lead, vermilion.
miniatus -a-um minia'tus (min-ee-AY-tus) of a reddish color, the color of red-lead, cinnabar-red, the color of cinnabar or red lead, more orange or duller than vermillion, from Latin miniatus -a-um, colored with red lead, painted vermilion, from minium -i n ., native cinnabar; red lead, vermilion.
minim, minime Latin least, smallest, least of all, very little, see also parvus.
minimus -a -um min'imus (MIN-im-us) Latin adjective, very small, smallest, the least, see also parvus.
minor mi'nor (MI-nor) Latin less, smaller, lesser, hangover, threaten, from minor, minoris, comparative from parvus -a -um, q.v.; or from minor, minorari, dep., to jut out, project, hang over. By transference to threaten, menace, with dative.
minthē from Greek $\mu$ ívখŋ, peppermint.
minthorniae minthorn'iae (mint-THORN-ee-ee)
minthornii minthorn'ii (mint-THORN-ee-eye)
Minuartia Minuart'ia (min-yoo-ART-ee-a) for J. Minuart (1693-1768), Spanish botanist and pharmacist
minus -a -um mi'nus (MI-nus) smaller, lesser
minuscula
minut- Latin small
minute minutely
minutiflorus $-a-u m$ minutiflor'us (my-noo-ti-FLOR-us) minute-flowered, with very small flowers
minutifolius - $a$-um minutifo'lius (my-noo-ti-FO-lee-us) minute-leaved
minutissime most minutely
minutissimus very or most minute, extremely small.
minutus very small, minute, incomspicuous.
miny, minyth, minyus?? Greek small
minyr, minyro Greek complaining
minyth Greek small; decrease
mio- less, from ancient Greek $\mu$ ciov, meion, lesser, less, earlier, used mostly in paleontology and geology,
compare meio.
miocarpus with small fruit.
miquelii
mir, mira, mirab, mirac, miri Latin wonderful
mira salvia
Mirabilis Mirab'ilis (mi-RAB-il-is) see Myrabilis Latin mirabilis, wonderful
mirra, myrrha mvrra myrrh
mirus quaint.
mis English: wrong; Greek: hate
misc Latin mix; mixed
misc, misc-, misco Greek a stalk, referring to a stem
Miscanthus stem flower, from Greek miskos, stem, and öv $\theta$ os, anthos, flower.
miscellanus miscellaneous, mixed.
misch-, mischo, mischus Greek a stalk
mischtschenkoana for P. I. Misczenko (1869-1938), Russian botanist
mischus seed of poplar, elm, etc.
miscix, miscicis changeable, inconsistent
mise, misell, miser Latin wretched
miser, misera, miserum mis'era (MIS-er-a) miserable, sickly.
miso Greek hate, hatred
miss-, missi Latin send
Missiles invenientes semper potestatem viae habent. Incoming fire has the right of way.
mississippiensis from the Mississippi River.
missouricus -a -um (mi-sur-ree-KUS) of, pertaining to, or from Missouri or the Missouri River.
missouriensis -is -e missourien'sis (mi-sur-ree-EN-sis, or mis-oo-ree-EN-sis) of, pertaining to, or from Missouri
or the Missouri River.
mist-, mistus, -mistus Latin a mixing
mist, misto Greek most
mistus cross-bred, mixed.
-mit Latin send
mit, mito, mitus Greek a thread
Mitchella honoring the English born, Virginia botanist and physician, Dr. John Mitchell, 1711-1768), early correspondent of Linnaeus. (Rubiaceae)
mitchelliana
mitell-, mitella, mitella from Latin noun mitra, mitrae f., mitre of a bishop or an abbot; oriental headband, coif, turban, or head-dress; a rope or cable, and -ella, Latin feminine diminutive suffix.

Mitella (mi-TEL-la) from the diminutive of Latin mitra, and Hellenistic and Ancient Greek $\mu \boldsymbol{i} \tau \rho \alpha$, mitra, a cap, and -ella, Latin feminine diminutive suffix, referring to the capsular fruit. (Saxifragaceae)
miter Latin a cap, from classical Latin mitra, mitrae f., the mitre of a bishop.
mithridate a Medieval term for an antidote to a scorpion sting, from post-classical Latin metridatum, mitridatum (a1250 in a British source), mithridatum (15th cent.), alteration of mithridatium (5th cent.), use as noun of neuter of classical Latin Mithridāt̄̄us, Mithridātēus relating to Mithridates; compare Hellenistic Greek
 $\mathrm{M} \theta$ р $\alpha \delta \alpha \dot{\alpha} \tau \eta \varsigma$, Mithridates, Mithrades, the name of Mithridates VI, king of Pontus (died c. 63 B.C.), who was said to have rendered himself immune to poisons by the constant use of antidotes. In Latin it was a reference to any of the various kings of Pontus by that name, especially Mitrridates the Great, who was beaten by Sulla and Pompey.
miti- Latin mild, harmless; ripe, from mitesco, mitescere, become, be, or grow mild, soft, gentle, mellow, tame or civilized; soften.
mitig- Latin make mild, from the verb mitigo, mitigare, mitigavi, mitigatus, soften; lighten, alleviate; soothe; civilize.
mitis -is -e mild, gentle, unarmed, defenseless, without thorns or spines, from Latin adjective mitis, mitis, mite, mitior -or -us, mitissimus -a -um, mild, meek, gentle, placid, soothing; clement; ripe, sweet and juicy. mito Greek a thread
mitr-, mitr-, mitra, mitri Latin, from Greek a cap, turban, referring to a turban, or mitre, the angular pointed hat of a bishop, Latin mitra, mitrae f., mitre of a bishop or an abbot; oriental headband, coif, turban, or headdress; a originally from Egypt, from Hellenistic and Ancient Greek $\mu i \tau \rho \alpha$, mitra, Ionic $\mu \tau \tau \eta$, mitre, headband, oriental headress, piece of armor.
mitratus turbaned, mitre-shaped.
mitriformis shaped like a cap or a hat, mitre-shaped, referring to a turban or mitre.
mitrocarpus mitre-shaped fruit
mitus, -mitus Greek a thread
mix-, mixi, mixo Greek mix
mixtus -a -um mixed, cros-bred.
miyama-yae-murasaki Japanese cv. mountain double purple
mlokosewitschii for Ludwik Mlokosewitschii (1831-1909), Polish naturalist
mnem, mnemat, mnemon Greek memory; remember
mnēsitheos from Greek $\mu \vee \eta \sigma i \theta \varepsilon o \varsigma$, mnestheos, juniper.
mni-, mnio-, mnium moss, post-classical Latin Mnium, Hellenistic Greek $\mu v i ́ o v$, mnion, seaweed, of unknown origin.
mnioides resebling a common moss, Mnium.
mobil Latin movable
mochl, mochlo, mochlus, -mochlus Greek a lever
mochth, mochtho, mochthus, -mochthus Greek hard work
mod, modu Latin measure
modena ( N ) deep purple
modestus modest, unpretensious, unaffected, usually means unadorned
modic Latin moderate
modice moderately
modicus modest, inpretensoius.
modiolus -a -um, Modiola Latin a small measure, a certain measure, for the fancied resemblance of the fruit to a basket or bucket; a bucket on a water wheel. (Malvaceae)
modocensis -is -e modocen'sis (mo-do-SEN-sis)
modul Latin measure; a tune
modus operandi lit. a way of working
modus vivendi lit. a way of living
Moehringia for P. H. G. Moehring (1710-1791), Danzig naturalist
moell French pith, marrow
moen, moeni Latin walls, fortifications
Moenchia for Conrad Moench (1744-1805), professor at Marburg, Germany
moer, moerit, moero Greek lot, fate; a part, division
moesiacus of the Balkan region, from Moesia, (now Bulgaria) an ancient country and Roman province in modern Serbia and Bulgaria south of the Danube from the Drina to the Black Sea.
moest Latin sorrowful, sad
moestus, maestus mournful, sad.
mog, mogi, mogo Greek hardly, with difficulty; trouble
mogontiacus, moguntiacus from Moguntia, now Mainz, Germany.
Mohavea Moha'vea (mo-HA-vee-a)
mohavensis -is -e mohaven'sis (mo-ha-VEN-sis) from the Mohave River (?) California.
moir-, moira-, moiro Greek lot, fate; a part, division
mol-, moli- Greek hardly, with difficulty
mola-, molar- Latin grind, mill
molaris resembling a double tooth.
moldavicus of Moldavia or Rumania (Roumania), a region in northeast Romania and Moldova between the
Carpathians and Transylvanian Alps on the west and the Dniester on the east
molecul Latin a little mass
molen Latin grinding
molendinaceous pertaining to a windmill, with large, wing-like expansions.
molest- Latin disturb
molestus $-a-u m$ moles'tus (mo-LES-tus) ME molesten, from Ofr molester, from Latin molestare, from molestus troublesome, disturbing, irksome, annoying, unmanageable (taxonomically), from its variability and resemblance to similar species
molg, molgo Greek hide, skin
molge German a salamander
moli Greek hardly, with difficulty
molin-, molina, -molina Latin a mill, from post-classical Latin molina, noun of feminine singular molinus, $-a$ -um, from classical Latin mola, molae, mill; millstone, ground meal.
moll-, molli- Latin soft, soft (hairy), from classical Latin adjective mollis -is -e, soft. In Classical Latin mollis was used as a noun to mean an effeminate man, or as mollia, neuter plural as the softer parts of the body. In one source, molle is "a Peruvian vernacular name for soft", but it is a Latin $3^{\text {rd }}$ declension neuter adjective.
mollicomus -a -um soft-tufted.
molliculus $-a-u m$ very pliable, very soft, very tender.
mollifolius -a-um with soft, velvety leaves.
mollis -is -e mol'lis (MOLL-is) mol'le (MOLL-ee) soft, soft hairy, tender, pliant, supple, usually meaning pubescent like velvet, from Latin mollis -ia -e, adjective, swaying, swinging; pliant, tender, easily moved; soft, graceful, delicate.
mollissimus -a -um mollis'simus (mol-LIS-im-us) very soft-hairy, very soft, superlative Latin adjective.
molliter softly
moluccanus $-a-u m$ of the Moluccas, the East Indies, islands in the Malay Archipelago between Sulawesi and New Guinea
Molluginaceae Mollugina'ceae (mol-oo-jin-AY-see-ee) plants of the Carpet Weed family, from the genus name, Mollugo, and -aceae, the standardized Latin suffix of plant family names.
Mollugo Mollu'go (moll-OO-go) from Galium mollugo, or Indian Chickweed, probably because of similarity of whorled leaves, from Latin mollis, soft or pliant. (Caryophyllaceae)
mollusc Latin soft; a shellfish
molluscus soft, mollusc-like.
molop-, molopo-, molopus Greek a ridge, weal, bruise
molopospermus bearing seeds showing the scar of attachment.
molospermus bearing seeds showing the scar of attachment.
molothrus, -molothrus Latin an intruder
molp- Greek a song
molpas-t, molpastnes? Greek a dancer
moluccanus from the Molluccas Islands, Eastern Archipelago.
molybd-, molybdi, molybdo Greek lead
molybdinus lead-colored, neutral gray, sad.
molyn-, molyna Greek stain, defile
molysm, molysmo Greek pollution
momentum,-momentum Latin motion
momo-, momos, momus Greek blame, disgrace
momot (from its call) the motmot
mon-, mona-, moner-, mono- Greek one, single, referring to the number one. From "ancient Greek $\mu$ ovo-, mono-, combining form of $\mu$ óvos, monos, alone, only, sole, single. The second element of ancient Greek $\mu$ óvos, monos, corresponds to that of ancient Greek oĩos, oios, alone, with a syllable-initial digamma. The first element is unexplained." (OED) The digamma reference is uncertain.
monacanthus one-spined, with one spine, or with single spines, from Greek and $\alpha \kappa \alpha v \theta \circ \varsigma$, akanthos, spiny, thorny.
monacensis of or from Munich, Germany
monadelphus in one group or bundle, having the filaments of the stamens united into one bundle.
monandrous, monandrus -a-um monan'drus (mo-NAN-drus) one-stamened, bearing flowers with one stamen.
Monanthochloe Monanthochlo'e (mo-nan-the-KLO-ee)
monanthogynus
monatherus with one single spike.
Monanthes single-flowered
monanthus -a -um monan'thus (mo-NAN-thus)one-flowered or with a single flower, from , and $\alpha v \theta o \mathrm{c}$, anthos, flower.
Monarda Monar'da (mo-NAR-da) after Nicholas Monardes (1493-1588), Spanish botanist and physician.
Monardella Monardel'la (mon-ar-DEL-la)
moneaeum plum, damson.
monensis
monet Latin money; mint
mongolicus of or from Mongolia, Mongolian.
monil, monil-, monili Latin a necklace, referring to necklace or string of beads, from classical Latin monīle, necklace.
monile Latin monile, a necklace or collar, for the beaded appearrance of the pistillate inflorescense
moniliferus, monilifera necklace-bearing, or with strings of beads.
moniliformis with the form of a necklace, or like a string of beads.
Monimiaceae plants of the Monimia family, from the genus name, Monimia, and -aceae, the standardized Latin suffix of plant family names.
monimo Greek fixed, steadfast
monit- warn; warning, from classical Latin monitus advising, warning, in plural, as a noun, advice, counsel, from monēre to advise, warn.
Monnieria, monnieria commemorating the French botanist Monnier.
mono- Greek one, single
monoanthemus, monoantheus with one single flower.
monocarpellary composed of one carpel only.
monocarpus with one fruit or carpel; or a plant that bears fruit but once.
monocephalous, monocephalus single-headed, with one head of flowers, from and Greek кєч $\alpha \lambda$ 门́, kephale, head..
monochlamys, monochlamyus with a floral envelope of one kind, with a perianth of one kind.
Monochoria
monochromus of one tint, self-colored.
monoclinus, monoclimus Hermaphrodite, having both stamen and pistil in the same flower.
monocoссия with one seed or one berry.
monocotyledenous having but one cotyledon or seed leaf.
monodontus with one tooth.
monoensis -is -e monoen'sis (mo-no-EN-sis)
monogamous having the stamens united by their anthers.
топоgynus -a-um of one pistil in a flower, single female sexual part, from Greek monos one, and gyne lady
monoicus monoecious, having pistillate and staminate flowers separate but on the same plant.
Monolepis Monolep'is (mon-oh-LEP-is) Greek monos, solitary, and Greek $\lambda \varepsilon \pi i \bar{\iota}, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale, for the typically solitary sepal.
Monolopia Monolo'pia (mon-oh-LO-pee-a) from Greek monos, single, and lopos, husk, referring to phyllaries
monomerus with single member, as a fruit of one carpel or a flowere with one member in each whorl.
monopetalus one-petaled, with a single petal, or all petals joined into one.
monophyllus $-a-u m$ monophyl'lus (mon-oh-FIL-us) one leaved, with but one leaf or membrane.
monopterigius with one wing only.
monopterus one-winged, with one wing only.
Monoptilon Monop'tilon (mon-OP-ti-lon) Greek monos, one, and ptilon, soft feather, in reference to pappus of $M$.
bellidiforme, a solitary plumose bristle
monorchis with single orchis.
monopyrenus bearing one stone or pyrene (nutlet), New Latin pyrena, the stone of a drupelet (as in the fruit of the huckleberry), in a broad sense a small hard nutlet
monosepalus one-sepaled, having segments of the calyx united.
monosoretus with a single sori.
monospermus - $a-u m$ monosper'mus (mon-oh-SPER-mus) one-seeded, having one seed only.
monostachys, monostachyus one-spiked, with the flowers arranged on one spike.
monostichus arranged in a single vertical row.
monostictus with one spot
monostylus having a single style.
monotoconus fruiting only once, monocarpic, from ancient Greek monotokos, ноvotóкos, bearing one
offspring at a time.
Monotropa New Latin, from Greek monotrope, feminine of monotropos living alone, from mon- and tropos
turn, way, from trepein to turn
monospeliacus from Mount Pellier.
monspeliensis -is -e, monspessulanus -a -um monspelien'sis (mon-spee-lee-EN-sis) monspessula'nus (mon-spes-yoo-LAY-nus) of or from Montpellier, France.
monspessulanus -a-um from the district of Mount Pellier, from Montepessulanus, Montepessulani m.,
Montpellier southern France.
monstr-, monstra Latin show, warn; a monster
monstrosus, monstruosus monstrous, abnormal, of abnormal development.
Monstera because of the abnormal, cut leaves
mont-, montan-, monti- Latin a mountain, from the noun mons, montis, m., mountain; huge rock; towering heap; and the adjective montanus, montana, montanum, mountainous.
montanus $-a-u m$ monta'nus (mon-TAY-nus) referring to or of mountains, growing on the mountains, from Latin mons, mountain, and -anus adjectival suffix indicating position, connection, or possession by.
montensis -is -e citizen of mountains
montevidensis -is -e monteviden'sis (mon-teh-vi-DEN-sis) from Montevideo (Monte Video), the capital of Uruguay, South America.
Montia Mon'tia (MON-tee-a) for Giuseppe Monti (1682-1760), Italian botanist
monticola, monticolae c., Latin noun, mountain dweller, highlander; mountaineer;
monticolus, monticola, monticolum Latin adjective mountain dwelling.
monticolus -a -um montico'lus (mon-ti-KO-lus) inhabiting or growing in mountains, a mountain-dweller, growing on hills, from Latin mons, montis, m., mountain, and and colo, I inhabit. Mountain grown, it's the richest kind!
montigenus -a -um montig'enus (mon-TI-jen-us, or mon-TIJ-en-us) mountain-born
monumentalis monument-like, columnar or pillar-like.
Moorhexe German cv. moorland witch
moquinii moquin'ii (mo-KEE-nee-eye)
mor-, mori-, morus a mulberry, from morum, mori n ., Latin noun, mulberry; fruit of the black mulberry, and morus, mori f., Latin noun, the black mulberry tree.
mor- referring to the genus Morus, the mulberry
mor, moro Greek stupid, foolish
mora, morator Latin delay
Moraceae Mora'ceae (mor-AY-see-ee) plants of the Mulberry family, from the genus name, Morus, and -aceae, the standardized Latin suffix of plant family names.
moravicus from Moravia, Austria-Hungary.
morb, morbi, morbos Latin a disease; diseased
morbill Middle Latin the measles
morbillosus with markings like those of the measels.
morchel German a morel
mord, mordac, mordax, mordel, morden, mordic Latin bite, biting
-mord(...) to bite (Momordica, referring to the appearance of the seeds)
Morella Morel'la (mor-EL-la)
Morgenröte German cv. morning red
mori- Latin: a mulberry; Greek folly
moribund Latin dying
morifolius mulberry-leaved, with leaves like the mulberry tree.
morill French a fungus, morel
morind-, morinda Latin a mulberry
Morinda from mulberry and India
Moringaceae plants of the Horseradish Tree, or Ben-oil-plant family, from the genus name, Moringa, and -aceae, the standardized Latin suffix of plant family names.
morinus mulberry-black.
morinell Greek foolish
morio Greek a part; a fool; a narcotic plant
morio a helmet or cap.
mormo, -mormo Greek a monster, bugbear
mormyr, mormyro, mormyus Greek a sea fish
moro Greek stupid, foolish
morocarpus with fruit resembling mulberry, Morus.
moros Latin fretful
morosus morose, peevish, fretful.
morph, morpha, morpho Greek form
morph-, morphe, morpho Latin mythology Sleep
-morph(...) referring to form
morrhu, morrha, -morrha Latin the cod fish
morrisonensis -is -e, morrisonicolus -a-um from Morrison, Illinois, USA, the seat of Whiteside County (no joke). (Gledhill 2008). Picea morrisonicola Hayata, Pinus morrisonicola, Euonymous morrisonensis,
Berberis morrisonensis, Parasenecio morrisonensis all of Taiwan, also an Anaphalis, Juniperus, Listera,
Neottia, Spiraea, Sedum, Sqynata, Symplocos, Veronica. Eospongilla morrisonensis, an Upper Jurrasic fresh
water sponge from the Morrison formation of Colorado. Mallomonas morrisonensis, an Australian single cell
flagellate.
morrisonmontanus -a -um from the environs of the Chung Yang (Morrison) Range, Taiwan.
morrowii
mors Latin bite, biting, eat
morsus-ranae frog-bite, Hydrocharis.
mort-, mortal, morti, mortu Latin death, dead, deadly
mortalitas a pestilence.
mortariolum small mortar.
Mortonia Morton'ia (mor-TONE-ee-a)
morul-, morula, -morula New Latin a little mulberry, from , and -ulus -a-um Latin adjectival diminutive
suffix meaning little, -tending to
morulus, morula, morulum Latin adjective, black; dark colored.
morum, mori n . Latin noun, mulberry; fruit of the black mulberry.
morus, mori f. Latin noun, the black mulberry tree.
morus, -morus Latin a mulberry, from morus, mori f., the black mulberry tree.
Morus (MO-rus) from the Latin name morum or morus, for Morus nigra, the black mulberry of western Asia; classical Latin mōrus mulberry tree, related to mōrum black mulberry, blackberry, apparently cognate with (unless borrowed from) ancient Greek $\mu$ ó $\rho o v$, moron, black mulberry, blackberry, Armenian mor mulberry, blackberry (OED).
mosaicus parti-colored, tessallated, patchy, or showing peculiarity of more than one species.
mosch, mosch-, moscho, moschus Greek musk, referring to musk (odor); a young animal
Moschosma musk-like odor
moschatellinus resembing moschus, musk or musky,
moschatus - $a$-um moscha'tus (mos-KAY-tus) musky, musk-scented.
moscheutos musky, like a musk-rose's scent
moschokárfi from Greek $\mu$ об $\chi о к \alpha ́ \rho ф 1$, cloves.
moschokárydo from Greek $\mu$ об $о к \alpha ́ \rho v \delta o$, nutmeg and mace.
moschositaro from Greek $\mu$ об $\chi о \sigma i ́ \tau \alpha \rho o$, fenugreek seeds.
mosquensis from Moscow, Russia.
mossambicensis from Mosambique (Mozambique), southern Africa.
mosylitis cassia, from Greek.
mosylon the best kind of cinnamon, from Greek.
mot, mota, moti, moto Latin move; motion
motacill, motacilla, -motacilla Latin the wagtail.
moto a kind of cinnamon, from Greek.
moulmeinensis from Moulmein or Maulmain, in Lower Burmah.
moupinensis from Baoxing (Mupin) in Sichuan, China
moustárda from Greek $\mu$ ovo兀́́ $\rho \delta \alpha$, white mustard seeds.
moveo, movere, movi, motus Latin verb, move, stir, agitate, affect, provoke, disturb; movere se => dance;
Möwe German cv. seagull
mox soon
moyesii for the Reverend J. Moyes, $20^{\text {th }}$ century missionary in China
mpachári from Greek $\mu \pi \alpha \chi \alpha ́ \rho 1$, allspice.
mpolnto from Greek $\mu \pi \sigma \lambda \nu \tau$, boldo leaves, a herb native to southern South America and Morocco, Pemus
boldus, used as a spice and as a digestive aid.
mporántsa from Greek $\mu \pi о \rho \alpha ́ v \tau \sigma \alpha$, borage.
тис, тисе, тисі, тисо, тисия, -тисия Latin mold, moldy; mucus
mисеdinous mold-like.
mucidus mildwey, moldy.
mucilagineus slimy.
mucoriferus containing or secreting mucilage.
mисоsus slimy
mисro, -тисro, mисron Latin a sharp point
mucro, pl mucrones or mисros an abrupt sharp terminal point or tip of some leaves. New Latin, from Latin, point, edge; akin to Greek amyssein to scratch, sting and probably to Lithuanian muti to strike.
mucron- referring to a point (usually in shape of leaf)
$\boldsymbol{m u c r o n a t u s ~ - a ~ - u m ~ m u c r o n a ' t u s ~ ( m o o - k r o - N A Y - t u s ) ~ N e w ~ L a t i n , ~ m u c r o n a t e , ~ p o i n t e d , ~ t e r m i n a t i n g ~ a n ~ o r g a n ~ w i t h ~}$ a straight, stiff and sharp point, from Latin, point, edge and -atus, Latin suffix indicating possession, likeness, or 'provided with'.
Mucronea Latin mucronis, sharp point, alluding to awns of bracts and involucres
mucronifolius with sharp, pointed leaves.
mucronulatus with a small mucro or point, with a diminutive sharp point.
Muehlenbeckia for H. G. Muehlenbeck (1798-1845), Swiss physician
muehlenbergii after Gotthilf Heinrich Ernst Muehlenberg, see below. The older correct spelling is
muehlenbergii
muendeniensis
mugil, -mugil, mugili Latin the mullet
Muhlenbergia, muhlenbergii Muhlenberg'ia (mew-len-BUR-gee-a) New Latin, honoring Gotthilf Heinrich Ernst Mühlenberg D.D. (1753-1815), American German Lutheran minister and pioneer botanist, born in Trappe,
Pennsylvania and educated in Halle, Germany, who studied botany and other natural sciences in his spare time, and New Latin -ia. He was the first president of Franklin College, published a flora of Lancaster, Pennsylvania, and posthumously, a manuscript on grasses. The accepted spelling for Carex muehlenbergii and Quercus
muehlenbergii, named for the same individual, has changed. His second name (or first) is sometimes seen as
Henry.
Muilla Muil'la (moo-IL-a) an anagram of Allium
mulc- Latin stroke, caress
muldavicus from the banks of the river Moldau, Austria-Bohemia.
mulg Latin to milk
Mulgedium from Latin mulgo, mulgere, to milk, alluding to milky sap. (Compositae)
mulin Latin of a mule
mull-, mullus Latin the red mullet
mulleri mul'leri (MUL-er-eye)
mulo Latin a mule
muls, mulsi Latin mixed with honey, sweet
mult-, multi many, from classical Latin multi-, combining form of multus much, many, cognate with melior,
and ancient Greek $\mu \dot{\alpha} \lambda \alpha$, very.
multangularis many-angled, used of stalks, etc.
multi- many
multibracteatus many-bracted
multicapsular having many capsules.
multicastatus with many ribs.
multicaulis -is -e multicau'lis (mul-tee-KAW-lis) many-trunked, many-stemmed, with many stalks, from , and Latin noun caulis, caulis m., from the Greek кav ${ }_{\mathrm{o}} \mathrm{c}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
multicavus -a -um with many hollows
multiceps many-headed, having many heads.
multiciliate with many cilia, much fringed.
multicipital having many shoots from the crown of the root.
multicolor, multicolorus many-colored.
multicostatus -a -um many-ribbed
multidentatus closely toothed, with many teeth.
multifarious manifold, with many longitudinal rows (used of leaves, etc.).
multifer divided many times (questionable translation)
multiferous bearing fruit often.
multifidus $-a-u m$ multi'fidus (mul-TIF-i-dus) many times parted, many-cleft, with many divisions, much-divided,
divided into many segments.
multiflorus -a -um multiflor'us (mul-tee-FLOR-us) many-flowered, with many flowers, from classical Latin
multi-, much, many and -florus, -flowered.
multifoliatus having many leaves.
multiformis with many forms
multifurcatus many-forked
multijugus many in a yoke, many yoked together, as a leaf with many leaflets, having many pairs of leaves.
multilateralis being many-sided, having several flattened surfaces.
multilineatus many-lined, profusely covered with lines.
multilobatus -a -um multiloba'tus (mul-tee-lo-BAY-tus)
multilocularis having many cells.
multinatus composed of many (used of organs, etc.).
multinervatus -a-um multinerva'tus (mul-tee-ner-VAY-tus)
multinervius -a-um multiner'vius (mul-tee-NER-vee-us)
multinervus many-nerved, closely nerved, or closely veined.
multiplex many-folded, or many-trunked, many-fold, where many of the same parts occur together.
multiplicabilis many-fold, where many of the same parts occur together.
multirameus with many boughs or branches.
multiradiatus -a -um multiradia'tus (mul-tee-ray-dee-AY-tus) with many or numerous rays.
multiscapoides, multiscapoideus with many scapes (bare flower stems)
multisectus much cut, with many cuts, with many incisions; much looped(?).
multiserialis multiseriate, having many series of rows.
multisetus closely set with bristles.
multisiliquosus bearing many-seeded pods.
multivalvis with many valves.
mumonia from the Irish province of Munster.
mun Latin a mouse; a wall
munc Latin the purple-fish; purple
mund, mundan Latin the world; adorned; clear
mundulus trim, neat
mundus, $-a$, um Latin clean, neat, elegant, or
mundus, -i, -um Latin toilet things, adornement, or the world, the universe, mankind.
muniens fotified, protected by overhanging leaves, etc.
munitus -a -um muni'tus (mew-NY-tus) armed, fortified, protected, defensive, with thorns, spines, or prickles,
etc.
munzii munz'ii (MUNZ-ee-eye)
Munzothamnus for P. A. Munz (1892-1974), American botanist, and Greek thamnos, shrub
mur Latin a mouse; a wall
mura Latin a wall
muraen, muraen, -muraena Latin a lamprey, eel
muralis -is -e mura'lis (mew-RAY-lis) mura'le (mew-RAY-lee) of a wall, growing on walls.
murarius growing on walls.
murcicus from the Spanish province Murcia.
Murdannia In honor of Murdan Aly, plant collector and keeper of the herbarium at Saharunpore
murex Latin the purple-fish; purple
muria Latin brine
muric- rough, knobby
muricat Latin pointed
muricatus $-a-$-um murica'tus (mew-ri-KAY-tus) muricate, roughened by means of sharp hard points, full of rough, short, sharp points, from Latin muricatus pointed like a purple fish, or like the purple (?) mollusc murex, from muric-, murex purple shell and -atus -ate, akin to Greek myak-, myax sea-mussel, (mollusks that were the source of Tyrian purple dye) and probably to Latin mur-, mus mouse.
muricellus living on walls.
muricul Latin slightly pointed
murielae named by plant hunter E.H. Wilson for his daughter Muriel
murin Latin of a mouse
murinaceus mouse-colored.
murinus -a -um muri'nus (mur-EYE-nus) mousy gray, mouse-colored.
murorum growing on walls.
murra, -ae f. myrrh
murrayanus -a -um murraya'na (mur-ee-AY-na)
$-m u s \mathrm{~m}$. Greek suffix indicating an action, used with a verb base.
mus, -mus Latin a mouse
mus, musa, muso Arabic the banana
mus-, myos- referring to a mouse
Musa from Arabic mouz
Musaceae plants of the Banana family, from the genus name, Musa, and -aceae, the standardized Latin suffix of plant family names.
musaceus, musaicus like Musa, banana, musa-like, banana-like, from Arabic mawzah, banana
musaicus like a mosaic
musc-, musca, musci, musco Latin a fly; moss; musk
musc- referring to musk
muscaetoxicum fly-poison
muscari Latin of a fly; a clothes brush
Muscari Greek moschos, musk for the musky odor of the flowers of M. moschatus
muscariformis of the shape of a fly-brush; or resembling Muscari, Grape-Hyacinth.
muscarioides rsembling Grape Hyacinth, Muscari.
muscarius pertaining to flies.
muscaviensis
muscid Latin mossy
musciferus moss-like (?)
muscigenus growing in moss.
muscipula fly-catcher, fly-trap Dionaea muscipula, Venus Fly-trap.
muscoides moss-like
muscivorus fly-eating, atching flies.
muscoides moss-like
muscosus mossy, like moss; covered as with moss.
muscoviensis from Muskau, Silesia, Germany.
muscul, musculo, musculus Latin muscle; a little mouse; a kind of fish
musculinus robust, strong.
muscus moss.
muscus, -muscus Latin moss; musk
тияео Latin a museum
musi Greek music; a muse
music, musico Greek music
musifolius with leaves like Musa, Banana
muskingumensis -is -e from a Delaware Indian word meaning eye of the elk, or glare of an elk's eye, or by the riverside, or village on the riverbank, also the name of a Wyandot village, for the Muskingum River in east central Ohio, near the momentarily brought to fifteen minutes of fame Muskingum College, home of the
Fighting Muskies, and alma mater of John Glenn. At times variously the Mouskindom, Mushkingum, or Muskingham River.
muso Arabic a banana
muss Latin mutter, buzz
must Latin fresh; new wine
mustel-, mustela, mustelin Latin a weasel, from classical Latin mustēla weasel. The family Mustelidae is composed of carnivorous mammals with long bodies, short legs, and musk glands, including weasels, mink, skunks, martens, and otters.
mustellinus pertaining to a weasel, or weasel-colored.
mut Latin dumb
muta Latin change
mutabilis -is $-e$, mutatis mutab'ilis (mew-TAB-il-is) changing, changeable, variable or changing, as in color or form.
mutatus changing in appearance.
muti, mutic, -mutii Latin cut off
muticus -a -um mu'ticus (MEW-ti-kus) Classical Latin awnless, lacking spines, blunt, pointless, blunt, curtailed, docked.
mutilatis mutilated, curtailed, docked, pointless blunt, awnless.
mutilus -a-um curtailed, docked, pointless blunt, awnless, from Latin.
mutinensis from ancient Mutina, now Modena, Italy.
mutu Latin reciprocal; borrowed
my, myi, mynia Greek a fly
my, myo, myas Greek a muscle; a mouse
myacanthus with thorns upon the bark of the stem, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o} \varsigma$, akanthos, spiny, thorny.
myal, myalc, myalax Greek a sea mussel
myagr, muagrum Greek a mouse trap
myaria, -myaria Greek muscle
myc, myce, mycet, myceto, myco Greek a fungus
mycetes, -mycetes Greek the bellflower?
mych, mycho Greek inward
Mycelis "no etymology in protologue; no readily discernible meaning from Greek or Latin roots"
myct, mycter, myctir Greek the nose
myd, myda, mydale, mydo Greek wet, damp; moldy
$m y d r$, mydro, mydrus Greek a red-hot mass
mydriasi, mydriasius Greek a dilation of the pupil
myel, myelo, myelus Greek marrow; the spinal cord
mygal, mygale Latin, from Greek, mygalē, a field mouse
myi, myia, -myia, myio Greek a fly
myiagrus sticky, named for Myiagros, the god of flies and fly-swatting of the ancient Greeks. Myiagros
chased flies away from important sacrifices on the behalf of Zeus and Athena in Arcadia and Elis.
myiodes fly-like in shape.
myiophilae fly-loving, plants with fetid-smelling flowers, fertilized by flies.
myl, mylio, mylo Greek a mill, millstone; a molar
mylabr，mylabris Greek an insect in flour mills
mylacr，mylacris Greek a millstone
myll，myllo，myllus Greek a lip；crooked；a salted sea fish
mymar Greek ridicule；blame
myo Greek a muscle；a mouse，from ancient Greek $m y$－，$m y s, \mu v-$ ，$\mu \tilde{v} \varsigma$ ，muscle，mouse，mussel，plus－o－， connective．
myodes mouse－like．
myop，myops Greek short－sighted；a horse fly
Myoporaceae Myopora＇ceae（my－oh－pore－AY－see－ee）plants of the Australian Blueberry－tree family，from the genus name，Myoporum，and－aceae，the standardized Latin suffix of plant family names．
myoporoides myoporum－like
myoporum Myopor＇um（my－oh－PORE－um）New Latin，from myo－，from Greek myein to close－－used of the lips and eyes and－porum from Greek poros pore．
myosot－Greek mouse－eared
Myosoton Greek myos，mouse，and otos，ear，alluding to leaves
myosotidifolius with leaves like Myosotis，forget－me－not
Myosotis（mee－os－O－tis）from the Greek name for another plant，from Greek mus，a mouse，and otos，an ear， refering to the mousy leaves．In post－classical Latin，denoting lichwort，and the scarlet pimpernel；classical Latin myosōtis or myosōta，from Pliny，an unidentified plant with leaves like a mouse＇s ears；from Hellenistic Greek in Dioscorides，$\mu v o \sigma \omega \tau i ́ \varsigma$, mysostis，from $\mu v o ̀ s \omega ̉ ̀ \tau \alpha$, myosota，ancient Greek $\mu v o ́ \varsigma$, muos，genitive of $\mu \hat{v} \varsigma$ ，mus，mouse，and $\hat{\omega} \tau \alpha$ ，ota，nominative plural of ov̀s，ous，ear．（Boraginaceae）
myosotoides resembling Myosotis，Forget－me－not．
Myosoton
myosuroides resembling mouse－tail，Myosurus．
Myosurus from Greek $\mu \mathrm{v} \varsigma$ ，mus，mouse，and ov̉ø⿱亠乂，oura，tail，from shape and texture of the fruiting head（the long spike of the carpels）of $M$ ．minimus．（Ranunculaceae）
myox－，myoxus Greek a dormouse
myr－，myro，myrum Greek ointment，perfume
myr－referring to myrrh
Myrabilis（mee－RAH－bi－lis）New Latin，from Latin for wonderful，Late Latin mirabilia miracles，marvels， from neuter plural of Latin mirabilis wonderful，marvelous，from mirari to wonder at，and－abilis－able．The genus is also spelled Mirabilis．
myrc New Latin the myrtle－
myri－，myria，myrio Greek many，numberless；$(10,000)$ ，from $\mu \nu \rho 1 \alpha ́ \varsigma, ~ m y r i a s ~ u n c o u n t a b l e, ~ i n n u m e r a b l e . ~$.
myri，myrist Greek anoint
myri，myrio myriad，an immense number，numberless，too many to count，from Greek myriad－，myrias，from myrios countless，plural，myrioi ten thousand
myriacanthus closely set with thorns，myriad－spined，from Greek and $\alpha \kappa \alpha v \theta o \varsigma$ ，akanthos，spiny，thorny．
Myriaceae Myrica＇ceae（my－ri－KAY－see－ee）plants of the Candle－berry Myrtle family，from the genus name， Myrica，and－aceae，the standardized Latin suffix of plant family names．
myric－，myrica Greek the tamarask
Myrica My＇rica（MY－ri－ka or mi－REE－ka）from classical Latin myrīce，also myrīca，tamarisk，or its etymon the Greek $\mu$ ирíкך，myrikē，a name for Tamarix or another aromatic shrub；further etymology is uncertain，but it is probably a loanword，perhaps ultimately cognate with tamarisk（OED）；possibly from myrizein，to perfume， probably of Semitic origin；akin to the source of Greek myrrha myrrh．
myricifolius－a－um myricifo＇lius（my－ris－i－FO－lee－us）
myricoides resembling Myrica，Candle－berry Myrtle．
myrin－，myring，－myringo，myrinx，－myrinx New Latin the eardrum
myrio Greek numberless； 10,000
myriocarpus myriad－fruited，bearing much fruit．
Myriocephalus with a myriad of heads，from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$ ，kephale，head．
myriocladus myriad－branched
Myriophyllum Myriophyl＇lum（my－ree－oh－FI－lum）（mi－ree－o－FIL－lum）from the Greek $\mu$ иорio ，myrios， innumerable，many，and $\varphi$ ú $\lambda \lambda \alpha$ ，phylla，a leaf，for the finely divided leaves．（Haloragaceae formerly Onagraceae） myriophyllus myriad－leaved，densely covered with leaves．
myriostachys，myriostachyus with many spikes．
myriostigmus myriad-stigmaed, (in one source as closely covered with scales?).
myrist Greek anoint; ointment
Myristica the nutmeg genus, because of the odor is similar to Myrrh? M. fragrans = nutmeg.
Myristicaceae plants of the Nutmeg-tree family, from the genus name, Myristica, and -aceae, the standardized Latin suffix of plant family names.
myrme, myrmec-, myrmeco, myrmex, -myrmex Greek an ant, referring to ants, from Hellenistic Greek
myrmeko- $\mu \nu \rho \mu \eta к о-$, combining form of ancient Greek myrmek-, myrmez, $\mu \nu \rho \mu \eta \kappa$-, $\mu \cup ́ \rho \mu \eta \xi$, ant, probably
cognate with classical Latin formica ant.
myrmecophilus beloved of ants, ant-loving, plants that offer special shelter or food for ants.
myrmoctonus frequented by ants.
myro Greek ointment, perfume
myrrhidifolius with leaves like Myrrhis, British Myrrh.
myrsin, myrsina Greek the myrtle
Myrsinaceae plants of the African Myrtle family, from the genus name, Myrsine, and -aceae, the standardized Latin suffix of plant family names.
myrsinē, myrtiá, mýrtos from Greek $\mu v \rho \sigma i v \eta, \mu \nu \rho \tau \iota \alpha ́, \mu v ́ \rho \tau o \varsigma$, myrtle.
myrsinifolius myrsine-leaved, New Latin Myrsine, genus of shrubs
myrsinites like myrtle, resembling Myrsine, African Myrtle.
myrsinoides myrsine-like, resembling common Myrtle.
myrt, myrt-, myrtus Greek the myrtle, referring to the myrtle genus, Myrtus
Myrtaceae Myrta'ceae (mer-TAY-see-ee) plants of the common myrtle family, from the genus name, Myrtis, and -aceae, the standardized Latin suffix of plant family names.
myrtiá from Greek $\mu \nu \rho \tau i \alpha ́$, myrtle.
mýrtos from Greek $\mu$ Úpros, myrtle.
Myrtillocactus myrtle-berried cactus
myrtiá kollốdēs from Greek $\mu v \rho \tau \iota \alpha ́ ~ к о \lambda \lambda \omega ́ \delta \eta \varsigma, ~ s w e e t ~ g a l e . ~ . ~$
myrtifolius, myrtifolia myrtle-leaved, with leaves like Myrtus, myrtle
myrtilloides (MUR-ti-lus) similar to Vaccinium myrtillus, Bilberry, Whortleberry, of Europe.
myrtinervis with veins like Myrtus, myrtle
mytryformis resembling the Myrtle.
myrum, -myrum Greek ointment, perfume
mys, -mys Greek a muscle; a mouse
mysi, mysius Greek a closing of the lips or eyes
myso Greek filth, abomination
mysorensis from Mysore, a native state in South India.
myst, mystac, mystax, mystic Greek the upper lip; a moustache, from ancient Greek $\mu v \varsigma \tau \alpha \kappa-, \mu v ́ \sigma \tau \alpha \xi$,
moustache.
myst, mysteri, mysti, mysto Greek a mystery, secret rite
mystacinus bearded, beardlike (?).
mystr, mystri, mystrio, mystrium, mystro Greek a spoon -
myth, mytho, mythus Greek a legend
mytil, mytilo, mytilus Greek a mussel
mytilinus shell-like in form.
myuros myur'os (my-OOR-os)
myurus long and tapering, like a mouse's tail.
myx, myxa, -myxa, myxo Greek slime, mucus, nasal discharge
myxin, myxinus, -myxinus Greek a slime fish
myz, myzo Greek suck; mutter

Nabalus a barbarous name. (Compositae)
nabi, nabid, nabius Latin a giraffe
nabla, -nabla Greek a kind of harp
nacafton fragant Indian bark used as a spice, from Dioscorides.
NachthimmelI German cv. night sky
Nachtigall German cv. nightengale
nacosthon rosemary, from Egyptian.
nacr French Mother-of-pearl
nacreous with a pearl-like luster.
naepolitanus Neapolitan, of Naples, Latin neapolitanus, from Greek neapolites citizen of Naples (from
Neapolis Naples and -ite) and Latin -anus -an
naev-, naevus, -naevus Latin a birthmark, mole, spot
naevosus marked with scars.
naia-, naiad, naiaus Greek a water nymph
naid-, nais, -nais Greek a water nymph
Naiadaceae, Najadaceae plants of the Water nymph family, from the genus name, Najas, and -aceae, the standardized Latin suffix of plant family names.
naj, naja, -naja, naji Hindustani a snake
Najas from Greek Nnaias, a water-nymph
Nam homo proponit, sed Deus disponit. Man foretells, God decides. (Thomas A Kempis)
nama, -nama, namato Greek a stream
Nama Na'ma (NAH-ma)
namaquensis from Namaqualand, German S.W. Africa.
nan-, nani-, nannno, nano-, nanus -a -um, -nanus, nanu-nanu Greek a dwarf, synonym pumilio, Morc calling Orson.
nancyensis from Nancy, France.
Nandina Chinese name meaning "plant from the south"
nanellus -a-um very dwarf
nankingensis -is -e from Nanjing, China
nanocarpus -a -um with small fruit.
nanus -a -um na'nus (NAN-us) a dwarf, from classical Latin noun nānus, nāni m., (also nannus), or ancient Greek vôvos (also vóvvos), a dwarf.
Nannorhops dwarf bush
nao Greek a temple
nap, napaea, -napaea, napo Greek a glen, wooded dell
nap, napi, napus, -napus Latin a turnip
Napaea from Greek vórๆ, nара, a wooded valley between mountains, where Clayton discovered the plant (Wood 1873); from Latin Năpcece, nymphs of the woods, from Greek N $\alpha \pi \alpha \ddot{\alpha} \alpha 1$, Napaiai. (Malvaceae)
napaulensis, nepalensis of or from Nepal
napaeus growing in wooded ravines.
napelliformis with leaves like common Aconite, Aconitum Napellus.
napellus little turnip
napiformis turnip-shaped, turnip-rooted
napinus turnip-shaped, turnip-rooted
napus navew Brassica napa, from Celsus.
naphth Greek asphalt
napolitanus, neapolitanus from Naples, Italy
napus ????? perhaps from Japanese dialect nappa greens. Date: 1980
nãpy from Greek v $\tilde{\alpha} \pi v$, black mustard.
narbonensis from Narbonne, France
narc-, narca, -narca, narco Greek numbness, stupor
narcissiflorus -a-um narcissus-flowered, bearing narcissus-like flowers.
narcissoides resembling narcissus.
Narcissus Latin, from Greek Narkissos, a beautiful youth in Greek mythology who pines away for love of his own reflection and is then turned into the narcissus flower. Date: 14th century.
narcoticus having a numbing, drowsy effect.
nard-, nardo, nardus Greek the spikenard
nardiformis resembling Nardus, mat-grass.
nardoides resembling Nardus, mat-grass
Nardosmia from Greek vóp $\delta$ oऽ, nardos, spikenard, and ỏ $\sigma \mu \eta$, osme, smell, for the fragrance. (Compositae) nardum 'Creticum' mountain nard, Valeriana tuberosa (L.), from Cilicia, Syria nardum gallicum see also saliunca, Celtic nard, Valeriana celtica (L.)
nardum silvestre nard, wild Asarum europaeum (L.), growing in Crete (?) also see 'carpesium', under 'unnamed'
nari-, narius Latin a nostril
narra Latin tell
narthe, narthec, narthex, -narthex Greek a kind of plant
Narthecium Greek vá $\rho \theta \eta \xi$, narthex, rod or wand, alluding to appearance of stems, or the slender inflorescence. (Juncaceae)
na-s, nasi, naso, nasus Latin the nose
nasatus large-nosed
nasc Latin birth; be born
nascens growing, in the act of being born.
Nasella Nasel'la (na-SEL-a)
naseosus nauseous
nashiana nashia'na (nash-ee-AY-na)
nasm-, nasmo, nasmus Greek a stream
nass-, nassa Latin a wicker basket
nast-, nasto Greek pressed close, solid
nastes Greek an occupant
nasturtioides resembling water-cress.
nasturcium cress, Lepidum sativum, from Celsus. (quod nasum torquet; Pliny)
Nasturtium (nas-TUR-tee-um) from the Latin nasus tortus, a twisted or distorted nose, refering to the pungent smell of the plants. (Cruciferae)
nasturtius-aquaticus nastur'tius-aqua'ticus (nas-TER-shus -- a-KWA-ti-kus)
nasut-, nasutus Latin large-nosed, with a big nose.
narinosus broad-nosed
nat-, nati, natis Latin the rump, buttocks
nata Latin birth; be born
natalensis from Natal, S.E. Africa.
natan, natant Latin swimming
natans floating, swimming, from Latin natans, from nato, to swim, to float, usually with floating leaves.
nato Latin swimming
natri-, natric, natrix Latin a water snake
natura, naturae f. Latin noun, nature; birth; character.
natura rerum the world, the universe, nature.
naturalis, naturalis m. Latin noun, a physical scientist or a natural scientist; physicist; natural philosopher.
Swift, On Poetry 20 So, Nat'ralists observe, a Flea Hath smaller Fleas that on him prey.
naturalis -is -e Latin adjective natural, normal, typical, characteristic; innate, inherent; physical
science; natural; birth parents; parts of body/genitals, excretory outlets.
nau-, naus-, naut- Greek a ship; sail
nauc, naucum, -naucum Latin trivial; a trifle
naucinus modest.
naucus modest.
naupli-, nauplius Greek a kind of mollusc. A nauplius is the first larva of crustaceans
naus-, nause, nausi Greek seasickness
nauseosus -a,-um nauseo'sus (naw-zee-OH-sus) repulsive, causing vomiting.
naut-, nauti Greek a ship; sail
nautiform pertaining to ships.
nautil, nautilus, -nautilius Greek a sailor; a shellfish
nav, nava, navi Latin a ship; sail
navicellatus in the shape of a ship.
Navarretia Navarret'ia (nav-ar-ET-ee-a)
navicul, navicula Latin a little ship, boat
navicularis pertaining to a ship, boat-shaped.
navig, naviga Latin sail, go by ship
navus (gnavus) -a -um zealous, energetic, active industrious. Adv. naviter (gnaviter), energetically, diligently, wholely, completely.
ne Greek not
ne-, neo Greek new; swim; go
Ne auderis delere orbem rigidum meum! Don't you dare erase my hard disk!
ne plus ultra Latin the best, lit. no more further
neal-, neales Greek young, fresh
nealleyi neal'leyi (NEE-lee-eye)
neapolitanus from Naples, Italy
nebr, nebri, nebro, nebrus Greek a fawn
nebraskensis, nebrascencis of, from, or pertaining to Nebraska
nebrodensis from Mount Nebrodici in Sicily.
nebul, nebula, nebulo Latin a cloud, mist
nebularis cloudy, applied to finely divided inflorescence, as in feather grasses.
nebulosus nebulus, clouded, like a cloud, obscure; cloudy, applied to finely divided inflorescence, as in
feather grasses.
necan, necant Latin killing
necator, -necator Latin a killer
necessarius unavoidable.
necopinus - $a-$ um unexpected, from Latin adjective, nĕcŏpīnus, $a$, um, adjective, unexpected, not expecting, unsuspecting.
necr, necro, necrus, -necrus Greek the dead; a dead body
necros, necrosis, -necrosis Greek death, deadness
nect Latin bound, joined
nect, necter, necto Greek swimming
Nectandra Latin nectar, from Greek nektar, and Greek andro, male
nectar, -nectar Greek the drink of the gods
nectarifer nectar-bearing
Nectaroscordum from Greek nektar, nectar, and scorodon, garlic
nectri Greek a swimmer
necy, necyus Greek a corpse
necydal, necydalus Greek the silkworm larva
nedym, nedymo Greek sweet, delightful
neel, neely, neelyx Greek a newcomer
nega Latin deny
neglectus -a -um neglec'tus (ne-GLEK-tus) neglected, disregard, overlooked, unobserved, insignificant.
Negligentia hostium quam non coluistis primus impetus erit. The enemy diversion you have been ignoring
will be the main attack.
negr, negri Spanish black
negundo negun'do (ne-GUN-doe, ne-GUN-do, or ne-GOON-do) from the native Sanskrit and Bengali nirgundi, the name of Vitex negundo, a deciduous shrub of South Asia, because of supposed similarity of the leaf to $A$.
negundo. Former genus name for Acer negundo.
neil, neilo Greek of the Nile
neilghericus, neilgheriensis from the Nilgiri Hills, India.
nel, neleo, neli Greek merciless
nelip, nelipo Greek barefooted
nelsonii
nelumbifolius nelumbo-leaved
Nelumbo (ne-LUM-bo) scientific Latin from Linnaeus and Adanson, from the Sinhalese (or Ceylonese)
vernacular name for Asian lotus; from Sinhala nelum-, nelumba, from earlier unattested nelun, from unattested
Sanskrit nalina lotus, probably via Portuguese nelumbo (OED).
nem, nem-, nema, nemato, nemo Greek a thread, referring to a thread
nema a thread, a filament.
Nemacaulis Greek nema, thread, and Latin noun caulis, caulis m., from the Greek кavえos, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
Nemacladus Nemacla'dus (nee-ma-KLAY-dus)
Nemophila Nemoph'ila (neh-MOF-i-la)

Nemastylis thread-like styles of the flower, from Greek nema, thread, and stylos, pillar or rod, alluding to the style with threadlike arm
nematicaulis with a thread-like leaves, from , and Latin noun caulis, caulis m., from the Greek кav ${ }^{2} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
nematoides thread-like.
nematodes thread-like.
nematophyllus with thread-like leaves.
nemausensis from Nimes, Department Gard, France.
nemerte Greek unerring
nemolapathum Wood-sorrel, Rumex nemorosus, from Latin nemus, nemoris, wood, forest, and lapathum, lapathi n . lapathus, lapathi c., sorrel.
nemontanus -a-um from Neuberg in Styria, southeast Austria, from Greek ne-, new and Latin montanus, a literal translation of Neuberg.
Nemopanthus from , and äv $\theta$ os, anthos, flower.
nemophilus -a -um, Nemophila from Greek nemos, wood pasture, and philo, I love, sylvan, inhabiting woods and groves; also scientific Latin Nemophila, from Nuttall, from ancient Greek véros, nemos, wood (cognate with classical Latin nemus, nemoris) and scientific Latin -phila.
nemor-, nemorum referring to the woods, from nemus, nemoris, wood, forest.
nemor-, nemoral- Latin a grove, woodland, from classical Latin nemorālis, belonging to a wood or forest, frequenting woodland nemus, nemoris, wood, forest, cognate with ancient Greek véros wood, Gaulish nemeton holy place (probably originally holy grove), Old Irish nemed holy place, and -ālis
nemoralis, nemoralis, nemorale (ne-mor-RAH-lis, ne-mor-RAH-lee) of or growing in woods or groves, sylvan, from Latin nemoralis, adjective, of or in a wood or grove. English nemoral, pertaining to or living in a forest or wood.
nemorensis -is -e sylvan, by implication found or growing in woods and groves, from nemorensis -is ee,
Latin adjective of woods or groves; sylvan;
nemoreus -a -um sylvan, growing in woods and groves, from nemus, nemoris, wood, forest.
nemorosus -a-um wooded, pertaining to a grove, of groves or woodlands, of woods, wood-like, classically, full of woods, or groves, abounding in woods, woody, thickly-leaved, full of foliage, bushy, shady, growing in woods, from Latin nemorosus, adjective, full of woods, woody. The strict meaning is (a country) full of groves, using grove in preference to wood as a distinction between nemorosa and sylvatica.
nemoris, nemorum of groves, of the wood(s), from Latin generative singular and plural of nemus, nemoris noun $n$., woods with open meadows for cattle. Often used in compound words.
neo Greek new, recent; a temple; swim; go
neo, neoss, neossi, neott, neotti, neotto Greek: a bird's nest; a young bird
neo- new
neocaledonicus from New Caledonia, West Pacific.
neochm, neochmo Greek make new
neodioica
neogaea Greek neos, new, young, and geios, the earth, land, for the New World
neogranatensis from New Granada.
neougineensis from the isle of New Guinea, Eastern Archipelago.
Neolloydia Greek neos, new, and the genus name Lloydia, for Francis Ernest Lloyd (1868-1947), Canadian botanist
neomarchicus from Neumark, a province in Prussia, Germany.
neo-mexicana neomexica'na (nee-o-mex-i-KAY-na) of New Mexico, U.S.A.
Neonesomia from neo, new, and Guy L. Nesom, b. 1945), American botanist, avid researcher of Asteraceae. nep, nepa, -пера Latin a scorpion
nepalensis, nepaulensis of or from Nepal, formerly part of British India.
nepenth-, nepenthes Greek free from sorrow
Nepenthaceae plants of the Monkey Cups family, from the genus name, Nepenthes, and -aceae, the standardized Latin suffix of plant family names.
nepenthoides like Nepenthes, pitcher plant; pitcher-like.
nepet-, nepeta New Latin, from Latin, an aromatic herb, a kind of mint
Nepeta from Celsius and Pliny, from Classical Latin Nepeta, a name for an aromatic plant probably calamint, possibly of Etruscan origin from Nepi, a city in central Italy.
nepeta catmint, Cataria, Nepeta cataria (L.) Celsus.
nepetoides resembling catnip (cat-mint), from Latin Nepeta, catnip, a name for an aromatic plant, and -oides, resembling.
neph, nephel, nepheli, nephelo, nepho Greek a cloud, clouds
nephali Greek sober, without wine
nephr-, nephro- referring to a kidney shape, from the combining form ancient Greek veppo-, $v \varepsilon \varphi \rho o ́ s$, nephro-, nephros, kidney.
nephr-, nephri, nephro-, nephrus Greek the kidney
nephrocarpus bearing kidney-shaped fruit.
nephroideus kidney-shaped.
Nephrolepis with kidney-shaped scales, from Greek nephros, kidney, and Greek $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi \iota \delta o-$, lepis, lepido, scale, in reference to shape of the indusia of this genus of ferns
nephrophyllus -a-um with kidney-shaped leaves, from ancient Greek veppo-, ve¢pós, nephro-, nephros,
kidney, and Latin folium, leaf.
nephthy, nephthyus Greek an Egyptian goddess
nepot Latin a descendant; extravagant
nepti, neptis Latin a granddaughter
neptun, neptunus Latin a sea god
neptunia see also leontocaron, melosmon, hulwort

nere, nerei, nereis, nereo Greek a sea nymph
nereifolia, neriifolia oleander-shaped leaf
nerein, nereine, neri Latin a sea god
neri- referring to the genus Nerium, the oleander
neri, nerium Greek the oleander
neriifolius with leaves like Oleander, Nerium.
Nerine named for a mythical sea nymph
nerit, nerites, -nerites Greek a sea mussel
Nerium Ne'rium (NEE-re-um)
nero Greek wet, liquid
nerokárdamo from Modern Greek vع $о к \alpha \dot{\rho} \rho \delta \alpha \mu \mathrm{o}$, cresses.
neropiperiá from Modern Greek vعро $\pi \iota \varepsilon \rho 1 \alpha ́$, water pepper.
nerv-, nervus, -nervus from classical Latin nervus nerve, sinew, tendon, penis, plant fibre, animal tendon
used for a particular purpose, bowstring, apparatus for securing prisoners, (plural) strength, vigour, energy,
probably related to ancient Greek veṽ 0 v, neuron, sinew, tendon, penis, plant fibre, bowstring, (plural)
strength, vigour, cognate Sanskrit snāvan (OED).
nervalis relating to the midrib of a leaf, as the prolongation of it, as a tendril.
nervatus having veins or nerves.
nervigerus forming nerves or veins.
nervillosus very shaggy.
nervosus $-a-u m$ nerved, having veins or nerves, fibrous, sinewy, with conspicuous veins.
nes-, neso, nesus, -nesus Greek an island
Nesaea (Lythraceae)
nesc Latin ignorant
Nescio quid dicas. I don't know what you are talking about.
Nescis, mi fili, quantilla sapientia regitur mundus. Know, my son, with how little wisdom the world is ruled. Julius III:
Neslia
neso- of islands
nesophilus island-loving, growing on islands
nessa, -nessa Greek a duck
nest, nesti, nesto Greek fasting, hungry
nestor, -nestor from Latin mythology wise
Nestotus an anagram of the generic name Stenotus, the genus these species were previously placed
netr, netro, netrum, -netrum Greek a spindle
nett, netta, nettion Greek a duck
neubergensis from Neuberg, Styria.
neur-, neura-, neuro Greek a nerve, sinew, cord, see nerv-, nervus.
neurocalyx with veined calyx.
neurocarpus with veined fruit.
neurode Greek nerve-like; the retina
Neurodium Greek neuron, nerve, and -ium, resemblance; veinlets are embossed
neuroides nerve-like, full of nerves.
neurolobum with veined lobes
Neurophyllum from Greek vev̂pov, neuron, a nerve or vein, and $\varphi$ v́ $\lambda \lambda$ дov, phyllon, leaf, in reference to the leaves prominently veined. (Umbelliferae)
neust-, neusto Greek swim
neuter sexless, a flower without stamens or pistils.
Neutiquam erro. I am not lost.
neutr Latin neither
nevadensis -is -e nevaden'sis (nev-a-DEN-sis) of, from, or referring to Nevada, USA; or mountains, the Sierra
Nevadas of California, or the Sierra Nevada of Spain.
nevinii nev'inii (NEV-in-ee-eye)
newberryi new'berryi (NOO-ber-ee-eye)
nex-, nexus Latin a tie, bond
nexi- Greek swimming
nexi- Latin tied together
nic, nico Greek victory; strife
nicaeensis -is -e nicaeen'sis (nis-ee-EN-sis) from Nice, France, of Nicaea (Nicaa?) (now Iznik), Turkey
Nicandra
nicaraguensis from Nicaragua, Central America.
nicobaricus from the islands of Nicobar, Indian Ocean.
Nicolletia Nicollet'ia (nik-o-LET-ee-a) for Jean Nicholas Nicollet (1786-1843), "...who spent several years in exploring the country watered by the Mississippi and Missouri rivers, and who was employed by the United States Government in a survey of the region...." Quoted from protologue. (fna)
Nicotiana Nicotia'na (nee-ko-tee-AH-na, ni-ko-tee-AY-na, or ni-ko-she-A-na) After Jean Nicot, 1530-1600, author of one of the first French language dictionaries and French ambassador in Portugal who introduced the plant to France $c a .1560$.
nicotaniflorus with flowers like the tobacco-plant.
nicotianus tobacco-colored, a full brown.
nictans nodding, drooping.
nictitans blinking, moving, nodding, drooping, from Latin nictāre to wink or blink.
nictitat Latin winking, from classical Latin nictāt-, past participial stem of nictāre to wink or blink
nid-, nidi-, nidus Latin a nest, classical Latin nüdus, nest.
nidificus forming nests.
nidiformis nest-shaped
nidiflorus with nest-like flowers.
nidosus
nidorosus reeking, having a foul smell, from classical Latin nīdor a rich strong smell, such as from food or things burnt, or fumes, cognate with ancient Greek кvĩ $\alpha$.
nidus a nest, pertaining to a nest, a place for seeds to germinate, from classical Latin nīdus, nest..
nidulans lit. nesting, partially enclosed, nesting, lying in a cavity or inbeded in pulp, as the seeds of a berry.
nidularis nesting, lying in a cavity or inbeded in pulp, as the seeds of a berry.
nidularius -a -um nidular'ius (nid-yoo-LARE-ee-us) like a little nest, nesting, lying in a cavity or inbeded in pulp, as the seeds of a berry.
nidulus -a -um nid'ulus (NID-yoo-lus)
nieuwlandii
nig-, nigel, niger, nigra, nigresc, nigri, nigro Latin black, dark
nigelloides resembling fennel-flower, Nigella.
nigellus -a -um, Nigella blackish, New Latin, from Late Latin, a black-seeded plant, from feminine of Latin nigellus; the diminutive of Latin niger, black, and -ella, Latin feminine diminutive suffix; often pertaining to black seeds, which are a seasoning in cookery. (Ranunculaceae)
nigkéla from Modern Greek vıүкغ́خ $\alpha$, Nigella.
nigr-,nigra, nigrum ni'gra (NYE-gra) referring to the color black, from Latin for black
nigercors a hybrid between Helleborus niger and H. argutifolius (H. corsicus) Helleborus X nigercors.
nigrans black, blackness.
nigratus blackish, blackened, clothed in black.
nigrescens blackish, blackening, turning black, becoming black.
nigricans Latin blackish, turning black, from nigricare, to be blackish, from niger, black, and -icans
adjectival suffix indicating the process of becoming or resemblance sometimes so close to be almost identical.
nigricaulis with a black stalk, from , and Latin noun caulis, caulis m., from the Greek kav ${ }^{\circ} \mathrm{o}$, kaulos, the
stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
nigricornis black-horned
nigripes black-footed, with a blakc base or foot stalk.
nigritauus from the banks of the River Niger, west Africa.
nigritellus dark, nearly black, literally black earth or black country
nigritus dressed in black, blackened.
nigrofructus black-fruited
nigromarginata from Latin niger, black and marginatus, margined, with a distinct margin, edged, or bordered.
nigro-paleaceus with black scales.
nigropunctatus, nigro-punctatus black-spotted, very black dots.
nigro-viridis very-dark green.
Nihil est-in vita priore ego imperator Romanus fui. That's nothing-in a previous life I was a Roman Emperor.
Nihil curo de ista tua stulta superstitione. I'm not interested in your dopey religious cult.
Nihil declaro. I have nothing to declare.
Nihil tam absurde dici potest, quod non dicatur ab aliquo philosophorum. Nothing is so absurd that it hasn't been said by some philosopher. (Cicero)
nihilominus notwithstanding, none the less
nik-, niko Greek victory; strife
Nil desperandum don't worry, lit nothing is to be despaired about, from Horace's Odes
nilaghericus, neilghericus from the Nilgiri Hills, India.
nilo, nilotic Latin the Nile; a canal, aqueduct
niloticus of the river Nile, from the banks of the river Nile.
nimb, nimbus Latin a rain cloud
nimio, nimus excessively, much, very excessively, overmuch
nimr Hebrew a hunter
nipalensis from Nepal.
niph, niph-, nipha, nipho Greek snow, referring to snow
niphophilus snow-loving
Niphotrichum from Greek nipha, snow, and trichos, hair, alluding to hoary appearance owing to hyaline hairpointed leaves
nipigonensis
Nipponanthemum from the Japanese Nippon, name of Japan, and Greek $\dot{\alpha} v \theta \varepsilon \mu \circ v$, anthemon, flower
niponicus, nipponicus of Nippon (Japan), Japanese.
nipt, nipto Greek wash
nipter, -nipter Greek a wash basin
niskiensis from the river Neisse, in Prussian Silesia (now southwest Poland).
nitelinus the color of a dormouse.
nitens, nitid-, nitida Latin shining, smooth and clear, lustrous; handsome, from Latin nitidus, shining,
glittering, bright, polished, clear
nitidulus $-a$-um somewhat shiny, shining, smooth and clear, lustrous, from Latin nitidulus, somewhat spruce, rather trim.
nitidus - $a$-um nit'idus (NIT-i-dus) Latin shining, polished, somewhat shiny, smooth and clear, lustrous;
luxurient; from nitere, to shine, and -idus adjectival suffix indicating a state or action in progress.
nitr, nitra, nitri, nitro Greek soda; nitrogen
nitriensis from Neutra, Hungary.

Nitrophila Greek nitron, native soda, and philios, loving, for the habitat preference of the plants
niv, nival, nive, nivos Latin snowy
niv, nivi, nivo Latin snow
nivalis -is -e growing near the snow line.
niveus - $a-u m$ niv'eus (NIV-ee-us) snow-white, pure and lustreous.
nivalis, niveus, nivea snowy, snow white, snow-like, referring to or pertaining to snow or the color white,
from Latin n $\check{v} \bar{v} \bar{l} l i s$, of or belonging to snow, snowy, snow-
nivosus full of snow, snowy, as if snowed on, from nıॅvōsus
nobil Latin well known
nobilis noble, stately, renowned, famous; excellent, superior
nobilissimus most noble, nobile
nос, noсеn, посі, поси Latin harm; harmful
noct, noct-, nocti Latin night, referring to the night
noctiflorus, noctiflora night-flowering, lasting only one night.
noctu, noctua, -noctua Latin a night owl
nocturnus of the night, flowering at night, lasting one night only.
nod, nodi, nodo, nodus, -nodus Latin a knot, swelling
nod, nodo Greek toothless
nod- referring to a node
nodatus -a -um from Latin nōdātus, from nodo, I furnish with knots, I tie in a knot, referring to the nodes or septae in Juncus nodatus.
nudiflorus -a-um nodiflor'us (no-di-FLOR-us) with flowers at the nodes, from nodus, knot
nodosus -a -um nodo'sus (no-DO-sum) full of knots, knotty, gnarled, with conspicuous nodes, jointed, said of
roots and stems, from nōdōsus, full of knots, knotty.
nodul-, nodulus, -nodulus Latin a little knot
nodulosus with small nodes
noe, noea Greek think
noema, -noema, noemato Greek a thought
noetic, noetico Greek intelligent
noia Greek the mind
nol, nola, noli Late Latin a small bell
Nolanaceae plants of the Chilian Bell-flower family, from the genus name, Nolana, and -aceae, the standardized Latin suffix of plant family names.
noli- do not, the negative imperative, from nolo, to not wish, be unwilling, refuse
Noli eminere, catapultas allicies. Don't look conspicuous, it draws fire.
noli-me-tangere "do not touch me." The ripe fruit explodes upon touching.
noli-tangere do not touch, touch-me-not
Noli me vocate, ego te vocabo. Don't call me, I'll call you.
Nolina Noli'na (no-LIE-na) for Abbé C. P. Nolin, eighteenth-century French arboriculturist and director of the royal nurseries.
nom-, nomo Greek a pasture; custom, law
nom-, nomen, nomin Latin a name
noma, nomad Greek roving, spreading
nome Greek a shepherd; a feeding
nomi, nomico, nomisl, nomo Greek law, custom
nomo Greek a pasture; custom, law
-nomy Greek the science of
non Latin not; the ninth
Non calor sed umor est qui nobis incommodat. It's not the heat, it's the humidity.
Non curo. Si metrum non habet, non est poema. I don't care. If it doesn't rhyme, it isn't a poem.
Non impediti ratione cogitationis. "Unencumbered by the thought process." The motto of radio show Car
Talk
Non omnis moriar. "I shall not altogether die" Horace, Odes
non plus ultra the highest attainable.
non-scriptus, non scriptus unmarked, without markings, or not described.
non sequitor "it does not follow", an illogicality

Non sum pisces. I am not a fish.
Non teneas aurum totum quod splendet ut auram. Everything that glitters is not gold. (Alain de Lille):
nonagen Latin ninety
nondum not yet
nonnihil somewhat
nonnuтquam now and then
nonscriptus, non-scripta undescribed
noo, noos Greek the mind
nootkatensis, nutkaensis from the Nootka Sound, British Columbia, or Nutka Island.
nop, nopo Greek blind
Nopalea Mexican Spanish nopal, name for pricklypear cacti and their edible stems
nordmannianus for Alexander von Nordmann (1803-1866), German botanist
noricum from Salsburg, Styria (Austria)
norm, norma Latin a rule, measure
normalis Latin normalis, made according to square, according to rule or type, from norma, carpenters square, probably after Norm Abram, Master Carpenter, The New Yankee Workshop, plus $A l$ Borland, Assistant Tool Man, ToolTime (Norm and $A l$, get it? Nyuk Nyuk) from the angular sterile culms, with regular spreading leaves; also normal as not variegated or double-flowered
northiae for Marianne North (1830-1890), British botanical artist and traveler
norvegicus - $a$-um norveg'icus (nor-VEJ-i-kus) yumpin yimminy, of Norwegian origin, of or from Norway nosazonto Greek fall ill
nose, nosem, noso Greek disease, sickness
nost, nosta, nosto Greek return home
nostoc German a kind of alga
not, nota, notae, notal, noto, notum, -notum Greek the back
not-, noto Greek the south wind; the south, from classical Latin Notus, the south wind, or the south, from, ancient Greek Nótos, the south wind, the god of the south wind, or a term for the south. In Greek mythology, Notus was the god of the south wind, son of Eos and Astraeus.
not- marked, notable
notabilis noteworthy
notat- Latin marked
notatus marked, marked with lines or stripes.
note-, noteo Greek south, southwest
noter-, notero damp, moist, from Greek noteros, damp, moist, notia, damp moisture.
noterophilous moisture-loving, (between wet and dry).
noth-, notho Greek spurious, illegitimate
notha?, notho- false, bastard, spurious, hybrid, New Latin, from Greek noth-, notho-, from nothos bastard, spurious, born of unequal parents
Nothofagus false Beech tree, the "beech" of the southern hemisphere; New Latin, from noth-, false, and Fagus, Beech
Nothocalais, Nothocalaïs from Greek notho-, false, and Calaïs, a synonym of Microseris
nothofulvus -a -um nothoful'vus (no-tho-FUL-vus)
Notholaena Notholaena (no-tho-LEE-na) Greek notho, false, and chlaena, coat, in reference to the reflexed leaf segment margins that form false indusia
Nothoscordum Greek nothos, false, and scordon, garlic
nothr-, nothro- Greek sluggish
nothus a bastard or hybrid.
noti, notio Greek wet, moist; southern
notidan, notidano Greek having a pointed dorsal fin
noto Greek the back; south, south-west
notor Latin known, making known
nottowayanus -a-um New Latin, from the Nottoway river, valley, and county in Virginia, ultimately from the Cheroenhaka (Nottoway) Indian Tribe. The local Algonquian Tribes referred to the Cheroenhaka as "Nadawa," which soon reverted to Nottoway.
notum, -notum Greek the back nous; Greek the mind
nov, nov-, novi, novo Latin new
novaboracens Latin of New York
novaboracensis -is -e, noveboracensis -is -e (no-vee-bo-ra-KEN-sis) of or from the region of New York, U.S.A.
nova-angliae, novae-angliae (NO-vie -ANG-glee-ie) of or from New England, the northeastern U.S.A. novae-caesareae of New Jersey
novae-caledoniae from the New Caledonia Islands in the western Pacific.
novae-hollandiae from New Holladn, now Australia.
novae-zelandiae, novae-zelandica of or from New Zealand
novem Latin nine
novemnervus with nine nerves or veins.
noverc, noverca, -noverca Latin a stepmother
novi, novo Latin new
novi-belgii NO-vee-BEL-gee-ee of or from New York, at one time called New Belgium
novus -a -um no'vus (NO-vus) new.
Novus ordo seclorum "A new order of the ages" from the one dollar bill
noxi-, noxius harmful, from classical Latin noxius harmful, injurious, guilty, from noxa harm, injury, and classical Latin -ōsus ( $-a,-$ um $)$, forming adjectives, with the sense of 'abounding in, full of, characterized by, of the nature of'.
nub-, nuba- Latin marry
$n u b, n u b-$, nube, nubi Latin a cloud, referring to a cloud
nubicolus, nubicola dwelling amoung the clouds, cloudy.
nubicus from Nubia, north east Africa.
nubiensis from Nubia, north east Africa.
nubigenus cloud-born, cloud-forming.
nubilus cloudy.
nuc, nucell, nuci Latin a nut
nuc- referring to a nut
nucamentaceous being as hard as a nut, also like stone fruit.
nuch-, nucha Middle Latin the nape
nucifer, nucifera, nuciferus nut-bearing, bearing-nuts.
nuciform in the shape of a nut.
nucle, nuclea, nuclei, nucleo Latin a little nut; the nucleus
nucleol, nucleolus, -nucleolus Latin a little nucleus
nucoides
nud, nud-, nudi Latin nude, naked
nudatus naked, stripped, bare.
nudicaulis -is -e nudicau'lis (noo-di-KAW-lis) naked stemmed, with a bare stem, denude of leaves from nudus naked, nude, from , and Latin noun caulis, caulis m., from the Greek kav ${ }^{\circ} \mathrm{s}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
nudiflorus, nudiflorum naked-flowered, with naked flowers, with hairless-naked flowers(??) from nudus, naked, nude, and florum flower, a reference to plants that flowers when the leaves have disappeared, or have not yet formed.
nudiusculus -a -um nudius'culus (noo-dee-YOOS-kew-lus) being somewhat bare or naked.
nudus -a -um nu'dus (NOO-dus) nude, naked, bare.
nuga, nugat Latin joke, jest
nulli Latin no, none
nullinervis without visible nerves or veins.
Nullo metro compositum est. It doesn't rhyme.
num- referring to coin-shaped
numeni Greek a curlew; the new moon
numer- Latin number
numerosus very many, too many to count.
numid Latin roving, wandering
numidicus of Numidia, from Algeria, the Roman province of Numidia
nusmisa, -numisma, numismat Latin a coin
numismatus pertaining to money
nummalarifolius money-leaved
nummul-, nummulus, -nummulus Latin money
nummularius $-a-$-um money-like, round and flat like a coin, from Latin numтиs
nummulariifolius with round leaves, like a coin
nun, nunci, nunti Latin a messenger
nunc now
"Nunc est bibendum" "Now, we must drink" Literally, it is to be drunk. Horace, Odes 18), The Blessings and Dangers of Wine.
Nunc dimittis now you may leave, from "Nunc dimittis servum tuum, Domine" St. Luke.
nunquam never
Numquam catapultas allice, iram omnium concitabis. Never draw fire, it irritates everyone around you. Numquam fossam compartire cum viro tibi fortiore. Never share a foxhole with one braver than yourself. Numquam obliviscaris tua tela facta ab eis qui minima liciti sunt. Never forget your weapon is made by the lowest bidder.
Nuphar (NEW-far) New Latin, from ancient Arabic or Persian neufar, or nufar, short for naynufar, water lily or Egyptian Lotus. (Nymphaceae)
nuphar, -nuphar Greek a water lily
nuper lately
nupt-, nuptial Latin marry; a wedding
nut-, nuta, nutan Latin nod, nodding, sway
nutans nu'tans (NOO-tans) nodding, drooping, from Latin nuto, nutare, to nod, keep nodding; to sway, to waver.
nutkaensis, nutkanus from the Nootka Sound, British Columbia, or Nutka Island.
nuto, nutare Latin verb, to nod, keep nodding; to sway, waver.
nutri- Latin feed, nourish
nutri-, nutric, nutrix, -nutrix Latin a nurse
nutricius, nutricii m. Latin a tutor, guardian.
nutrico, nutricare and nutricor, nutricari dep. Latin to suckle, nourish; to support, sustain.
nutricula nutriculae f. Latin nurse, nanny.
nutrimen nutriminis n . Latin nourishment.
nutrimentum, nutrimenti n . Latin nourishment; support, training.
nutrio, nutrire and nutrior, nutriri dep. Latin to suckle, nourish, bring up; to make good, support, sustain.
nutrix, nutricis f. Latin a nurse, foster-mother.
Nuttalanthus Nuttalan'thus (nut-all-AN-thus)
nuttallii, nuttallianus, - $a$-um nut'tallii (NUT-al-ee-eye) nuttallian'us (nut-al-ee-AY-nus) after Thomas Nuttall (1786-1859), of Philadelphia (the Brits refer to him as an English botanist, but his botany was all American). He visited Mandan villages in North Dakota in 1810.
nutus nutus m . Latin a nod; command, will; gravitation, downward movement.
nux, -nux Latin a nut
nux nucis f . Latin a nut; a nut tree.
nux-baccata a nut enclosed in pulp, as that of the Yew.
nyassensis -is -e from Lake Nyassa, S.E. Africa.
nyc-, nyct-, nycti-, nycto- Greek night, referring to the night
Nyctaginaceae Nyctagina'ceae (nik-taj-in-AY-see-ee) plants of the Four O'clock family, from the genus name, Nyctaginia, and -aceae, the standardized Latin suffix of plant family names. One reference has this as plants of the Nyctanthes, Tree-of-Sadness family.
nyctagineaus -a -um, nycticalus night-blooming, resembling the four-o'clock-flower.
Nyctaginia Greek nyct, night, in reference to noctural flowering.
nyctaginiflorus $-a-u m \quad$ flowering at night.
nyctaginifolius -a-um nyctaginifo'lius (nik-taj-in-i-FO-lee-us)
Nyctanthes night flower
nyctanthus flowering at night, from , and äv $\theta$ os, anthos, flower.
nyctelius pertaining to night.
nycter-, nycteri Greek a bat
nycticallus, nycticalus beautiful at night.
nyctotropic the folding of leaves at night.
nygma, -nygma, nygmato Greek a puncture wound
-nym Greek a name
nymanensis for Nymans Garden, West Sussex, UK
nymph-, nympha Greek a nymph; a bride
Nymphaeaceae Nymphaea'ceae (nim-fee-AY-see-ee) plants of the Water-lily family, from the genus name, Nymphaea, and -aceae, the standardized Latin suffix of plant family names.
nymphae, nympnaea, -nymphaea Greek a water lily
Nymphaea (nimf-IE-a) New Latin, from Latin for water lily, from Greek nymphaia, akin to Greek Nymphe, a water nymph, or Naiad, of the waters, or nymphe, a bride, and Latin nymphaea, water-lily, from Latin
nympha; mythology, goddess of mountains, waters, meadows, and forests. (Nymphaceae)
nymphaeoides Nymphaea-like, resembling Water-Lily.
nymphalis floating, like the leaves and flowers of Water-Lilies.
nymphoides nymphaea-like
nyroc, nyroca, -nyroca New Latin a merganser
nyss, nyssa, -nyssa Latin Mythology a water nymph; a starting post
nyss, nysso Greek prick, stab
Nyssa (NI-sa) from Linnaeus, after Nyssa (Nysa), a water nymph or naiad, for the first described species, $N$. aquatica, a swamp species, as opposed to sylvatica, of the woods. (Nyssaceae, formerly Cornaceae)
nysta, nystagm Greek nodding the head, drowsy
nyx, -nyx Greek night
nyx, nyxeo, nyxis, -nyxis Greek a puncture
o, -o Greek an egg
O! Plus! Perge! Aio! Hui! Hem! Oh! More! Go on! Yes! Ooh! Ummm!
O sibile, si ergo, Fortibus es in ero. O Nobile, Demis trux, Vatis enim? Causan dux."Oh, see, Billy, see 'ere go forty buses in a row. Oh, no, Billy, them is trucks! What is in 'em? Cows an' ducks."
oari, oario- Greek a small egg; a mate, wife
oasia, -oasis Greek a fertile spot
oaxacanus from the region of Oxaca, Mexico.
 direction or manner contrary to the usual.
obbatus beaker-shaped.
obclavatus club-shaped, the thick end attached.
obconellus of conical form and attached at the point.
obconicus inversely conical, like an inverted cone, of conical form and attached at the point.
obcordate inversely cordate, inversely heart-shaped (used of leaves).
obcuneatus inversely wedge-shaped.
obductus covered.
obdur Latin harden
obel-, obelisc Greek a spit, pointed pillar; a round cake
Obesa cantavit. The fat lady has sung.
obesus inflated, swollen, fat, obese
obex, -obex Latin a barrier
obfuscat Latin darkened
obfuscatus cloudy, confused
obimbricatus overlapping downward, like tiles.
oblanceolatus inversely lanceolate
obic Latin a barrier
obit, obitus Latin death; an approach
obiit "he died" abbreviated ob. opposed to fl. floruit
obiit sine prole died without issue, in geneaology abbreviated o.s.p.
oblamenia black byrony, from Dioscorides.
oblat Latin spread out
oblatus of the shape of an orange.
oblig Latin bound, obliged; bind
obligulatus inversely ligulate, inversely tongued.
oblique Latin oblique, obliquely
oblique-truncatus cut short slantingly.
obliquus -a -um (o-BLEE-kwus) oblique, slanting, sideways, awry, lopsided.
oblitera Latin erase
obliteratus, oblitteratus obliterated, suppressed, erased, from oblittero, to cancel, blot out
Oblitus sum perpolire clepsydras! I forgot to polish the clocks
oblivi Latin forget
oblongatus oblong
oblongifolius -a -um oblongifo'lius (ob-lon-ji-FO-lee-us) New Latin with oblong leaves, from Latin adjective oblongus - $a$-um, longer than wide, oblong, $-i$-, and folium, foli(i), n., noun, a leaf.
oblongo-ovatus of long, oval form.
oblongus -a -um oblon'gus (ob-LONG-gus) oblong, long in one direction, from oblongus
obnoxi Latin hazardous; liable
obnubil Latin clouded, covered
obol, obolo Greek a coin
obovatus -a -um obova'tus (oh-bo-VAY-tus) inverted ovate, obovate, egg-shaped in outline, attached atthe smaller end.
obovoid inversely solid egg-shaped.
obnupta "named for the type locality of Mt. Hamilton, site of U.C's Lick Observatory"
(www.calflora.net/botanicalnames/pageO.html)
obrepandus inversely curved.
obri-, obria, -obria, obrio Greek the young of animals
obscenus offensive, disgusting.
obscoenus offensive, disgusting.
obscur- Latin covered, dark
obscure darkly, indistinctly
obscurus -a -um obscu'rus (ob-SKYUR-us) obscure, hidden; indistinct, dark, undistinguishable, dull, dingy.
obsole, obsolesc, obsolet Latin decayed, worn out
obsolute obsoletely
obsoletus obsolete, grown out of use, imperfectly developed, rudimentary
obstetri, obstetric, obstetrix Latin a midwife
obstru Latin close up, block
obsubulatus narrow pointed at the base and widening towards the apex.
obtect Latin concealed, covered
obtectus protected (covered with something).
obtruncatus shortened, cut or lopped off.
obtur Latin close, stop up
obtus- Latin dull, blunt
obtusangulus with blunt angles.
obtusatus -a-um rounded, blunt at the apex, dull, obtuse
obtusiflorus -a -um obtusiflor'us (ob-too-si-FLOR-us) blunt-flowered
obtusifolius -a -um obtusifo'lius (ob-too-si-FO-lee-us) obtuse-leaved, with leaves blunt at the apex, from Latin
obtus-, dull or blunt, and folium, leaf, for the rounded leaf tips.
obtusilobatus with blunt lobes.
obtusilobus obtuse-lobed, with blunt lobes
obtusior more obtuse
obtusipetalus with blunt petals.
obtusiusculus somewhat blunt.
obtusus -a -um obtuse, blunt, rounded at the apex, from Latin obtusus, blunt, obtuse, from obtundo, to beat upon, to make blunt, dull
obumbrans overshadowed.
obvallaris literally walled around
obvallatus apparently walled up, protected on all sides by a cover, from obvallo, to surround with a wall, wall up
obversus turned from the apex towards the base.
obvolutus rolled upon itself (same as convolute).
oc Latin reversed, against
ocanicus from the New Hebrides in the Pacific Ocean.
occelata occela'ta (os-el-AY-ta)
occiden-, occidental- Latin western
occidentalis -is -e occidenta'lis (ok-si-den-TAY-lis) of the west, western, from Latin occidens, occidentis, noun, the west, towards the setting sun, and -alis, adjective suffix of or pertaining to, as opposed to orientalis of China occip, occipit, occiput Latin the back of the head, occiput
occlu-, occlud, occlus Latin shut up
occultatus hidden, obscure.
occult Latin hidden
occultus hidden, obscure.
ocean, oceano Greek the ocean
oceanicus oceanic
oceanidus marine plants.
oceanit, oceanites Greek an ocean dweller
ocell, ocellus Latin a little eye
ocellatus -a-um occela'tus (os-el-AY-tus) with an eye, with a little eye, with small eyes, with a little patch of
color, sometimes with a spot.
ocelo- Mexican an ocelot
och, ocho, ochusus, -ochus Greek anything that holds or supports
ochema, -ochema, ochemato Greek a support; a carriage; a vessel
ocher Greek pale
ochet, ocheto, ochetus, -ochetus Greek a drain
ochl-, ochlo, ochlus, ochlus Greek a crowd, mob
ochn-, ochna, ochna Greek pear tree
Ochnaceae plants of the Jasmine-wood family, from the genus name, Ochna, and -aceae, the standardized Latin suffix of plant family names.
ochnaceus ochna-like, New Latin, from Greek ochnē, onchnē pear tree; probably akin to Greek achras, a
wild pear tree (probably Pyrus amygdaliformis)
ocho Greek anything that holds or supports
ochotensis from Ochotsk, east coast of Siberia.
ochr, ochro Greek pale; pale yellow
ochra yellowish, from Latin ochra, from Greek ōchra, from $\bar{o} c h r o s ~ y e l l o w, ~ p a l e ~$
ochraceous, ochraceus ochre-colored, ochre-yellow, brownish yellow, pale dull yellow.
ochranthus with ochre-yellow flowers, from , and öv $v \mathrm{o} \varsigma$, anthos, flower.
ochreatus having an ochrea, or boot-sheath, a tubular sheath around the base of the petiole, a sheath
composed of one or two membranes, typical of Polygonaceae, sycamore, and red clover, from New Latin,
from Latin ocrea greave, legging
Ochrocarpos yellow fruit
ochroleucus -a -um, ochro-leucus ochroleu'cus (oke-ro-LYU-kus) yellowish-white, very pale yellow-ochre.
ochroploia with yellow bark.
ochrostemus, ochrostemon with yellow threads.
ochrotrichus with golden hairs.
Ochsenblut German cv. ox blood
ochth, ochtha, ochtho Greek a hill
ochthodes with a hard margin.
ochus, -ochus Greek anything that holds or supports
ochyr, ochyro Greek stout, firm
ocimoides resembling Ocimum, a genus of half hardy herbs and shrubs.
ocimum from Greek okimom a name for an aromatic herb.
ocimumm basil (cultivated), Ocimum basilicum (L.), from Celsus.
-ocl Latin an eye
Oclemena Derivation unknown
ocn-, ocno Greek inactive; hesitating
ocr, ocri Greek pale; a ridge, summit
ocre, ocra, ocra Latin a legging
ocreatus with a sheath formed by one or two stipules.
oct, oct-, octi-, octo- Latin eight, referring to the number eight
octacanthus with eight thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
octagynus with eight styles.
octamerous with eight parts, having eight members in each whorl.
octandrus with eight anthers or stamens.
octiflorus - $a$-um octoflor'us (ok-toe-FLOR-us) with eight flowers.
octipes eight-footed.
Octoblepharum from Greek okto, eight, and blepharis, eyelash, referring to peristome teeth
octofarious eight fold.
octoflorus eight petaled, with eight flowers.
octogonus eight sided, eight-angled.
Octomeria having eight parts an orchid
octopetalus with eight petals
octophyllus eight-leaved
octosephalous(?) with eight sepals.
octostichous in eight verticle rows.
ocul, oculi, oculo, oculus, -ocolus Latin an eye
ocul- referring to an eye
oculiformus in the shape of an eye
oculatus eyed, eye-like, with an eye, with a patch of color with a dot.
oculus-christi Christ's eye, Inula Oculus Christi.
oculus-draconis dragon's eye
ocy Greek swift
ocymoides like Ocium, basil, basil-like, New Latin, from Latin, basil, from Greek ōkimon
ood New Latin form
od, ode, odo, odus, -odus Greek a way
-oda Greek like; a resemblance
oda, odac, odax, -odax Greek biting
ode Greek a song; a way; like
odeon Greek a song
Oderint, dum metuant "Let them hate, as long as they fear" Caligula's motto, or from Accius, also the motto
of Peoria IDOT Operations Division.
-odes, -oides, -oideus Greek suffix meaning like, resembling, like something else.
odessanus of Odessa, southern Russia
odi Greek: a song; Latin: hate
odi et amo I hate and love. Catullus
odin-, odino Greek labor pain
odo Greek a way; swollen
odon, odont, odonto Greek a tooth
-odon(...), odont- referring to a tooth
odontalicus toothache-soothing, from Greek oסovios, odontos, tooth, .
odontites tooth
odontochilus with toothed-lip, from Greek oסov o ,, odontos, tooth,
odontoglossoides resembling Odeontoglossum, Almond-scented Orchid, from Greek ojovios, odontos, tooth,
and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue, and
Odontoglossum toothed tongue, from Greek ojov $\tau \circ \varsigma$, odontos, tooth, and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue.
odontolomus with a toothed edge, from Greek oסov $\frac{0}{}$, odontos, tooth,
odontophyllus with toothed leaves, from Greek oסov $\sigma$, $\varsigma$, odontos, tooth,
odontorhizus, odontorhiza with a toothed root, from Greek oסov $\tau \circ \varsigma$, odontos, tooth, and @́í $\alpha$, rhiza, root.
odontopterus having toothed wings, from Greek oסovto $\varsigma$, odontos, tooth,
odontosepalus with toothed sepals, from Greek oסovtos, odontos, tooth.
Odontosoria Greek oסovs, oסovtos, odous, odontos, tooth, and soros; the sori are at the tips of toothed segments
odontospermus bearing toothed seeds or spawn, from oסov $\sigma$, , odontos, tooth, .
odontostephanus with a ring of teeth, from oסov $\tau \mathrm{o}$, odontos, tooth,.

Odontostomum Greek oסovऽ, oסovios, odous, odontos, tooth, and stoma, mouth, referring to the erect, subulate filaments at the flower throat
odor, -odor, odori Latin an odor, smell
odoratissimus very fragrant, of a very sweet odor.
odoratus - $a$-um odora'tus (o-do-RAH-tus, oh-dor-AY-tus) Latin scented, odorous, fragrant, sweet-smelling. odorifer, odoriferus giving off a sweet odor.
odorus sweet-smelling.
odus, -odus Greek a way(
odyn, odyne, -odyne, odynia, -odynia, odyno Greek pain
oe (see also ae, ai, or e)
oec, oeci, oeco, oecus, -oecus Greek a house, dwelling
oecetes, -oecetes Greek an inhabitant
Oeceoclades Greek oikeios, of a household, Latin oeceos, and Latin clades, destruction, possibly alluding to breaking up of existing classification (fna)
oeconomicus used in agriculture (bad translation probably grown for economic use).
oed, oede, oedema, oedo Greek a swelling, tumor
Oedipodium from Greek oidema, swelling or tumor, and Latin podium, platform, referring to capsule neck oedocarpa
oeg, oego Greek open
oeil de pourpre French cv. purple eye
oelandicus from oeland, an island of Sweden.
oem, oema, oemo Greek a way, path
Oemleria Oemler'ia (ohm-LER-ee-a)
oen, oena Greek a wild pigeon
oen-, oeno, oenus, -oenus Greek wine
oen- root word, usually a prefix, referring to a vine, esp. the grape vine; therefore, by extension, wine, Latin oen-, oeno-, from Greek oivo-, oino-, from oĩvos, oinos, wine, from Proto-Indo-European * woi-no, * wei-no, cognates Cretan Doric ibèna, Russian vinograd, grape, Italic vino, Latin vinum, English wine, and Germanic wein. Other ancient roots of wine include proto-Semitic *wanju, Egyptian *wns, Kartvelian *wing, and Hittite * wijana. The Greek root may have originally been Foívos, woinos, the F-like letter, digamma, with the 'w' sound was dropped from the Ionic alphabet by Homer's time.
oenanth Greek the first shoot of the vine; the windflower; a small bird
Oenanthe Oenan'the (ee-NAN-the)
oenensis from the banks of the river Oenus, now Inn, a chief tributary of the Danube.
oenobarbus with a green beard.
Oenothera Oenother'a (ee-no-THEER-a, or ee-no-THEE-ruh) New Latin, from Latin oenothēra, onothēra, onothēras, a plant of the related genus Epilobium, from Greek oinotheras, onothera, oenotheris the juice of a plant that is drunk in wine to produce sleep. Alternately, wine-flowering, by inference wine-scented, from oen, grape vine, wine, and $\alpha v \theta \eta \rho o \varsigma$, antheros, flowering, blooming. The plant was thought to to give one a taste for wine, or a better taste to wine, the roots of Oenothera biennis are edible and were formally taken after dinner to flavor wine, hence the common name wine-trap; oivoӨं $\rho a \varsigma$, oinotheras, from Theophrastus, may be translated as "wine-trap"; also oîvos, oinos, and $\theta \eta \rho \alpha ́ \omega$, therao, to hunt, referring to the root causing a thirst, or to hunt for wine. $15^{\text {th }}$ century Latin oenothēra from classical Latin onothēra, onothēras, from Pliny, a name for a toxic plant that was used in small quantities to catch asses and other animals, from Hellenistic Greek ỏvo日q́ $\rho \alpha \varsigma$, onotheras, literally ass-catcher, from ancient Greek ővos, onos, ass, and $\theta \eta \rho \hat{v}$, theran, to hunt, pursue, catch, from $\theta \dot{\eta} \rho$, ther, (as in thero-) wild beast; another name was obvaүpa, onagra, ass-trap. (Onagraceae)
Oenotheraceae an old name for the plants of the Oenothera, Evening-Primrose family, now Onagraceae, from the genus name, Oenothera, and -aceae, the standardized Latin suffix of plant family names.
oesophag-, oesophagi, oesophago Greek the gullet, esophagus
oestr-, oestro, oestrus, -oestrus Greek a gadfly; sting; frenzy
offic- official, recognized (usually from medicine or commerce)
officinalis -is -e officina'le (oh-fis-in-AY-lee) of the shops, sold in (apothecaries') shops, sold as an herb, sold in the marketplace, of practical use to man; used in medicine, medicinal, official, from officina, noun, Modern Latin, workshop, laboratory, or herb pharmacy, and -alis, of or pertaining to.
officinarum of the apothecaries
ogdoa Greek eight
ogisui after Mikinori Ogisu, Japanese botanist
ogm-, ogmo, ogmus Greek a furrow
Ogyg Greek mythology a king of Athens
ohiensis -is $-e$, ohioensis of or pertaining to Ohio
ohiotensis from the banks of the Ohio River, a chief tributary of the Mississippi River.
oico Greek a house, dwelling
-oid Greek like; form
-oide, -oides, -odes, -ides, -oideus from classical and post-classical Latin ō̄dēs, and its etymon ancient Greek
-oєıঠ́ŋs, -oeides, adjectival suffix indicating having the form or likeness of, like unto, like something else,
resemble, having the nature of, in compound words to signify a resemblance, et cetera, ad nauseum.
oide, oidema, -oidema Greek a swelling, tumor
-oidea (the ending of animal superfamily names)
-oideae (the ending of plant subfamily names)
-oides, -oideus -a-um; -odes Greek adjectival suffix indicating resemblance, having the form or nature of, used with a noun base.
-oideus -a -um Latin adjectival suffix indicating resemblance, used with a noun base.
oidi Greek a small egg
oido Greek a swelling, tumor
oig, oigo Greek open
oik, oiko, oikus Greek a house, dwelling
oiseau bleu French cv. blue bird
ojaiensis ojaien'sis (oh-high-EN-sis)
okame Japanese cv. a mask used in traditional Japanese comedy
Okenia for Lorenz Oken (1779-1851), German naturalist
Ókimon Greek " $\Omega \kappa \iota \mu$, Basil.
oklahomensis of Oklahoma
ol, olo Greek whole, entire
Olacaceae plants of the Olacineae family (a genus of tropical climbers), from the genus name, Olax, and -aceae, the standardized Latin suffix of plant family names.
olbi-, olbio Greek blessed, happy
olbius -a -um, olbiensis -is -e from the Isle d'Hyères, off the Mediterranean coast of France,
Oldenlandia in memory of Oldenland, a German botanist and physician who died at the Cape of Good Hope.
(Rubiaceae)
ole-, olea-, oleastr- Latin an olive; an olive tree
ole-, olei, oleo, oleum Latin olive oil, oil
ole, olent-, oleo Latin emit a smell, smell
ole- referring to oil (olive)
Oleaceae Olea'ceae (oh-lee-AY-see-ee) plants of the Olive family, from the genus name, Olea, and -aceae, the standardized Latin suffix of plant family names.
oleagin-, oleaginus Latin olive-shaped; fleshy and oily
oleander olean'der (oh-lee-AN-der)
olear Latin oily, of oil
oleracea olera'cea (oh-ler-AY-see-a)
olecran-, olecrano-, olecranum, -olecranum Greek the elbow
Olearia Latinized name of Johann Ölschläger (1635-1711), German horticulturist
oleaster the wild aster, from olea, olive.
olei Latin oil, olive oil
oleiferus, oleifera oil-bearing or oil yielding.
oleifolius with leaves like the olive tree
olen, olena, olene, oleni Greek the elbow
olen-, olent Latin emit a smell, smell
olens, (gen.) olentis Latin with an odor good or bad, odorous, fragrant, stinking, present participle of olēre, to smell, possibly from the base of odor, with change of $-d$ to $-l$.
-olentus -a-um Latin adjectival suffix indicating abundance or full or marked development used with a noun base.
oleo, olēre, olui Latin verb, smell of, smell like.
oleo Latin oil, olive oil; emit a smell, smell
oleoides olive-like, like or resembling Olea, the olive tree.
oleospermus with oil-yielding seeds.
oleosus rich in oil.
oler, oleri Latin greens, vegetables
oler- referring to a vegetable, edible
oleraceus oleraceous, vegetable-garden, of the kitchen garden, relating to vegetables and herbs, herb used in
cooking, an edible garden herb; an alternative form of holeraceus
oles, olesi Greek destroy
oleter, -oleter Greek a destroyer
olethr, olethio, olethro, olethrus, -olethrus Greek death, destruction; deadly
olfact Latin smell
olibanum a gum used for incense.
olid Latin emitting a smell
oidus of evil odor.
olig-, oligo- Greek few; scant; small, from ancient Greek ò $\lambda$ ı $\gamma o-$, oligo-, combining form of ò $\lambda_{i ́ \gamma o s, ~ o l i g o s, ~}^{\text {, }}$ small, few, little,
oligacanthus -a -um sparsely thorned or sparsely spiked, from Greek ò $\lambda i ́ \gamma o s$, oligos, small, few, little and $\alpha \kappa \alpha v \theta$ оя, akanthos, spiny, thorny.
oligandrus having few, less than twenty stamens.
oliganthus $-a-u m$ oligan'thus (ol-i-GAN-thus) few-flowered, bearing few flowers, from Greek ò $\lambda i ́ \gamma o \varsigma$, oligos, small, few, little, and óv $\theta$ os, anthos, flower.
oligarchcus suppressing, overrunning their neighbors.
oligocarpus, oligocarpa few-fruited, bearing little fruit, from Greek ỏ $\lambda$ íyoc, oligos, small, few, little, scanty, and Greek карлós, karpos, fruit.
oligicephalus with few heads, from and Greek кєчадŋ́, kephale, head.
oligodontus, oligodonta sparsely toothed.
Oligomeris, oligomerus Oligo'meris (ol-i-GO-mer-is) with few parts or members.
Oligoneuron with few nerves
oligophyllus few-leaved, with few leaves
oligosanthes few-flowered, from oligos, few, and anthes flower
oligosorius sparsely heaped, having few capsules.
oligospermus -a-um oligosper'mus (ol-i-go-SPER-mus) few-seeded, from Greek ò $\lambda i ́ \gamma o s, ~ o l i g o s, ~ s m a l l, ~ f e w, ~$
little, scanty, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, from Greek seed, semen, male reproductive cells, from $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, the
stem of $\sigma \pi \varepsilon i \rho \varepsilon \varepsilon v$, to sow, for the few seeded spikelets
oligostachys, oligostachyus with few or weak spikes.
oligotrichus -a-um, Oligotrichum sparsely haired, from Greek oligo-, few, and trichos, hair, referring to
calyptra
olim formerly
olisth-, olisthem, olisthmo Greek slip, slippery
olitor Latin a gardener
olitorius of domestic use, pertaining to vegetable gardens, from Latin holitorius, of herbs
oliv, oliva, -oliva, olivace Latin an olive; olive green
oliv- referring to an olive
olivaceus - $a$-um oliva'ceus (ol-iv-AY-see-us) olive-like, of olive color, olive green, brownish green, having the
quality of olives.
olivaeformis olive-shaped
olivifer, oliviferus bearing olives.
oliviformus of olive shape.
olivifolius leaves like an olive
-olla Latin a pot or jar, from classical Latin olla pot, urn, a variant of early classical Latin aulla, aula
ollarius cup-shaped.
ollym Greek destroy
olney
Olneya Ol'neya (OLE-nee-a)
olo Greek whole; destroy
-ology Greek the science of
olor, -olor, olori Latin a swan
olorinus as white as a swan.
olpi, olpid, olpis Greek a flask
Olsynium "said by Rafinesque to mean hardly united, alluding to the stamens" (fna)
-olus, -ola, -olum Latin diminutive suffix.
olutiformis small cup-shaped.
olympicus of Olympus, in reference to several high mountains in Greece, Asia Minor, amd America.
olympicus, olympiacus, olympius from Mount Olympus, Macedonia.
olynth, olynthus Greek a fig
olyssiponensis from the district of Lisbon.
om-, omo Greek the shoulder, raw, unripe
-oma Greek a tumor, morbid growth
omal-, omalo Greek even
Omalotheca
omas-, omasum, -omasum Latin a paunch
ombr-, ombro, ombrus, -ombrus Greek a rain storm
omeianus, omeiensis from Emei Shan (Mount Omei) in Sichuan, China
oment, omentum, -omentum Latin fat skin
omich, omichm Greek urine
omma, -omma, ommat, ommato Greek the eye
omni, omni- Latin all, all kinds
Omnia dicta fortiora si dicta Latina "everything said [is] stronger if said in Latin" Or "everything sounds more impressive when said in Latin". A more common phrase with the same meaning is quid Latine dictum sit altum videtur.
omnino wholly, entirely
omnivorous of all kinds of food
omo Greek the shoulder; unripe, raw
ompha-, omphac, omphax Greek an unripe grape; a young girl
omphal-, omphali, omphalo, omphalus Greek the navel, umbilicus; the center; a small central projection
Omplalodes from Greek omphalos, navel
omphalodeus navel-like, (like the hilium on a seed)
onagr-, Onagra Greek ov $\alpha \gamma \rho \alpha$, onagra, oleander Nerium oleander. $6^{\text {th }}$ century Latin onagra, from
Hellenistic Greek ỏvó $\gamma \rho \alpha$, onagra, feminine deritive of ővaү $\rho$ o̧, onagros, an onager; òv $\alpha \gamma \rho \alpha$, onagra, was also translated as ass-trap. Onagra is an old name for Oenothera.
onagr-, onagrus Greek a wild ass; a kind of plant (Borror)
onagr-, onagrus Greek ovaypos, onagros, the wild ass, Equus hemionus onagar.
Onagraceae Onagra'ceae (on-a-GRAY-see-ee) plants of the Oenothera, Evening Primrose family, from the genus name, Onagra (an old name for Oenothera), and -aceae, the standardized Latin suffix of plant family names.
onc-, onco, oncus Greek a mass; a tubercle; a hook, barb, referring to a barb, a protruberance, a tubercle
oncethm-, oncethmo Greek braying
onch-, oncho Greek a barb, hook; bulk, mass; a tubercle
onci-, oncio Greek a barb, hook
oncidioides resembling Oncidum, Spread Eagle Orchid.
Oncidium from New Latin, from oncos, onc- swelling, and -idium, diminutive; from the shape of the
prominent lip callus, or labellum, an orchid genus,
onco-, oncus, -oncus Greek a barb, hook; a mass; a swelling, tumor
ococalyx with a hump-shaped calyx.
Oncophorus from Greek onkos, tumor, and phoros, bearing, referring to goiterlike swelling (struma) at base of capsule
Oncosiphon Oncosi'phon (on-ko-SY-fon) Greek onkos, swelling, and siphon, tube; reference unclear
oncotrichus with hairy swelling.
oneir-, oneiro, oneirus Greek a dream
oner- a burden, from classical Latin onus, oneris n., load, burden, or cargo.
oninensis from the island of Onin, peninsula New Giunea (?)
onir, oniro Greek a dream
onisc, oniscus, -oniscus Greek a wood louse
onites of asses, from Greek ovos-ı $\tau \uparrow \varsigma$, onos-ites, used by Dioscorides of an ass or donkey.
Onĩtis Greek 'Ovĩ̌ı̧, oregano.
ono- Greek an ass, from ovos, onos, ass; a beaker
ono- referring to a donkey or ass, as in Equus hemionus, the onager or hemi-onus, 'half-ass', from Greek ,
and ovos, onos, ass.
onobrychioides onobrychis-like
onobrychis (on-oh-BRY-kiss) New Latin, from Greek onobrychis, a leguminous plant, from ovoc, onos, ass, and brycho, -brychis, from brykein, brychein, to eat greedily, gnash the teeth, referring to its use as hay.
Onoclea (o-NOK-lee-a) from the Greek onokleia, name used by Dioscorides for some probably boraginaceous plant from Greek onos, a vessel, and kleio, kleios, kleien, to close, refering to the pinnules of fertile fronds curling round the sori, enclosing them.
onom-, onoma, -onoma, onomat, onomato Greek a name
onon-, ononis, -ononis Greek a leguminous plant
Ononis New Latin, from Greek onōnis restharrow, a genus of European leguminous herbs, somewhat woody, that resemble clovers and have red or yellow solitary or clustered flowers
ononoides resembling Ononis, Rest-harrow.
Onopordum, Onorpurdon New Latin ass-fart, from Greek onopordon, name for cotton thistle, from Greek ovos, onos, ass, and pordon, from pordē, breaking wind, the expulsion of intestinal gas, meaning with the aroma of the south end of a north-bound donkey. (Compositae)
onosma, -onosma Greek, from ovos, onos, ass, an ass smell, or a smell that asses like.
Onosma donkey smell, an odor which donkeys supposedly favor
onosmiflorus having flowers similar to those of Onosma, Button-root.
Onosmodium ass-smell, by inference, having the smell of an ass, or a smell donkeys find appealing, New Latin, irregular from Greek onosma, a boraginaceous plant, from ovos, onos, ass, and -osma, from osme odor, and - $\omega \delta \eta \mathrm{\eta}$, -odes, and -ius -ia -ium, Latin adjectival suffix meaning 'characteristic of', indicating a connection or resemblance; in reference to the root?; from a resemblance to Onosma.
onoticus with donkey's or ass' ears.
ontarionis -is -e, ontariensis of Ontario, Canada
onto- Greek being, existing
ontolepis producing scales, from and Greek $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi\llcorner\delta o-$, lepis, lepido-, scale.
onus, -onus Latin a burden; burdened, from classical Latin onus, oneris n., load, burden, or cargo, from the same Indo-European base as Sanskrit anas, wagon, wagonload
onus probandi the burden of proof, from classical Latin onus probandī, the burden of proving, from onus, oneris n ., a load, burden, or cargo and probandī, genitive of gerund of probāre, to prove.
onustus -a -um overloaded, laden, from Latin adjective onustus -a -um.
onych-, onycho Greek a claw, nail
-onym Greek a name
onyx, -onyx, onyxi Greek a claw, nail
oo Greek an egg
oocarpus with egg-shaped fruit.
oocephalus with an egg-shaped head, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$ ', kephale, head.
oodeo, oodes, oodeus Greek egg-shaped
oolentangiensis -is -e of or pertaining to, and by extension, growing near the Oolentangy (Olentangy, Oleutangy) River in Ohio. In 1833, the Ohio legislature voted to restore original Native American names to some Ohio rivers, hence oolentangiensis and muskingumensis.
Oönopsis Greek oön, egg, and ancient Greek ő$\psi 1 \varsigma$, opsis, appearance, resembling, sight, view, referring to a perceived egglike appearance of heads.
oophor Greek an ovary
oophorus bearing eggs.
oothelis with egg-shaped warts.
op Latin reversed, against
$o p, o p s,-o p s$ Greek the face, appearance; the voice
opac Latin shaded, dull
opacus shaded, dark, opaque, with a dull surface.
opal, opalin, opalo, opalus, -opalus Greek an opal
ope, opeo Greek an opening
opelousanum
opera Latin work
opercul-, operculum, -operculum Latin a cover, lid, from classical Latin operculum cover, covering, lid, in post-classical Latin also shell (4th cent.) from operīre to cover, close ( $<o b$ - prefix and the base of aperīre, plus -culus, a diminutive suffix.
operculatus with an operculum, or lid, covered with a lid, like the open part of a capsule, New Latin, from Latin, cover, lid, from operire to cover, shut, from $o p-, o b$ to, before and -- assumed - verire to shut plus culum, suffix denoting instrument
opertus hidden
ophel-, ophelo, ophelus Greek use, service
ophi-, ophid-, ophio-, ophias Greek a snake, serpent
ophio- referring to a snake, from Hellenistic Greek ỏ $\phi ⿺-$, ophio- combining form of ancient Greek ő $\phi 1 \varsigma$, ophis, serpent, from the same Indo-European base as Sanskrit ahi, Avestan aži. (OED)
ophiocarpus snake-fruit, with snakelike fruits, from ancient Greek ő $\phi 1 \varsigma$, ophis, serpent, and .
ophiocephalus -a -um having a snake-like head,from ancient Greek ő $\phi \iota$, ophis, serpent, and Greek к $\varepsilon \varphi \alpha \lambda \eta$, kephale, head.
Ophioglossaceae Ophioglossa'ceae (off-ee-oh-gloss-AY-see-ee) plants of the Small Adder's Tongue Fern family, from the genus name, Ophioglossum, and -aceae, the standardized Latin suffix of plant family names; from ancient Greek ő $\phi 1 \varsigma$, ophis, serpent, and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue.
ophioglossifolius -a-um Ophioglossum-leaved, New Latin from Ophioglossum and Latin folium, leaf.
ophioglossoides Ophioglossum-like, resembling Small Adder’s Tongue Fern, from ancient Greek ő $\phi$ ıs, ophis, serpent, $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue, .
Ophioglossum Ophioglos'sum (off-ee-o-GLOS-um) snake's tongue a fern, from Latin ophis, from ancient Greek ő $\phi ı \varsigma$, ophis, serpent, and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue, in reference to the sporophore tip.
ophioides serpent-like, from ancient Greek ő $\phi 1$, ophis, serpent, and, -oides, Greek suffix indicating like, resembling, like something else.
Ophiopogon snake's beard, from ancient Greek ő $\phi 1 \varsigma$, ophis, serpent, and from ancient Greek pōgōn, $\pi \omega ́ \gamma \omega v$, beard.
ophioscordon common leek, Allium, from ancient Greek ő $\phi 1 \varsigma$, ophis, serpent, and
ophiunculus -a -um serpent-shaped, from ancient Greek ő $\phi 1 \varsigma$, ophis, serpent, and
ophiur Greek serpent-tailed, from ancient Greek ő $\phi 1 \varsigma$, ophis, serpent, and
ophiuroides ophiurus-like
ophry-, ophyro-, ophyras Greek the eyebrow, brow
ophthalm-, ophthalmi, ophthalmo, ophhalmus Greek the eye
ophthalmoides ophthalmo'ides (off-thal-MO-i-dees)
opi- opia, opio, opium Greek poppy juice, opium, from Hellenistic Greek ő $\pi \imath v v$, poppy juice, opium from ancient Greek ỏ $\pi$ ós, vegetable juice
-opia Greek vision
opifer, opifera, opiferum helpful
opiifer, opiifera, opiiferum opium yielding.
opimus -a-um fruitful
opiparus- beautiful
opiso- Greek backward
opisth-, opisthi-, opistho- Greek behind, the hind part
opl-, opl-o Greek armor; a tool
Oplismenus from Greek $\sigma \pi \lambda \iota \sigma \mu \alpha$, oplisma, armament, and $\mu \varepsilon v \sigma \varsigma$, menos, courage, referring to the stout awns. An old name for Echinochloa. (Gramineae)
oplit-, oplites Greek heavily armed; a heavily armed infantry soldier of ancient Greece, Greek hoplitēs, from
hoplon tool, weapon, piece of armor, from hepein to care for, prepare, and -itēs -ite
opnupta
opo- Greek the face; juice
opor- Greek autumn
oporinus autumnal
opoter-, opotero- Greek either
oppil- Latin stop up, block
opposi- Latin opposite
oppositiflorus with opposite flowers
oppositifolius -a -um oppositifo'lius (op-os-i-ti-FO-lee-us) opposite-leaved, with leaves or other organs inserted on a stem opposite to each other.
oppositus set in pairs, as of leaves.
ops, -ops Greek appearance; the face; the voice
opsi-, opsio Greek appearance; sight; late
-opsis like unto, from post-classical and classical Latin -opsis, from ancient Greek ő $\psi ı \varsigma$, opsis, appearance, sight, view.
opso Greek meat, dainty food
opt, opti, optio Greek the eye; vision
opt, opta, opti Latin choose
opter Greek an observer, scout
optes Greek roast
opti Latin: choose; Greek: the eye, vision
optim Latin best
opto Greek the eye; vision; roasted
opul Latin rich
opulens, opulentus rich, abundant
opuliflorus opulus-flowered
opulifolius op-ew-li-FO-lee-us opulus-leaved, with leaves like Viburnum opulifolius, the snowball tree; or with leaves like maple, with leaves like opulus, the guelder-rose, a type of maple.
opuloides resembling snowball tree.
opulus an old term for a kind of maple tree
Opuntia Opun'tia (oh-PUN-tee-a) Origin uncertain, probably from the Greek name of a cactus-like plant that grew near the town Opus (Opuntis) in ancient Greece. Alternately, a plant that was naturalized in Opuntiana, a country near Phocis. (Cactaceae)
opuntis from Opus, in Loeris, Greece.
ora Latin mouth
orama, -orama Greek a view
oranensis from Oran in Algiers.
oangeanus from the banks of the Orange River, South Africa.
Oranje Boven Dutch cv. orange top
orari Latin coastal; a napkin
orarium, orarii n. Latin noun, a napkin, handkerchief.
orarius -a -um Latin adjective, of or belonging to the coast, coasting, used along a coast.
oras-, orasi Greek sight
Orbexilum (or-be-KSIL-um)
orbi- circular-, disc-like, from Latin orbis, orbis, orbi-.
orbi, orbit, orbito Latin a circle, track, orbit
orbic- round
orbicularifolius with disc-shaped leaves, from orb, a circle.
orbicularis -is -e orbicular'is (or-bik-yoo-LARE-is) disc- or ball-shaped, or nearly so, circular in outline, orbicular, round, from Latin orbis, orbis.
orbiculatus -a-um (or-bik-ew-LAH-tus) circular in outline, disc-shaped, orbicular, round, from Latin orbis, orbis.
orbillatus shield-shaped, from orbis, an orb.
orc-, orca Latin a whale
orcadensis from Orkney, Scotland
orch- a reference to an orchid, or the sexual parts of a flower. The ancient Greek word öpұ1s, orchis, refers to testicles, Hellenistic Greek the flower and the gonads.
orches-, orchest Greek dancing
orchi-, orchid, orchido-, orchis Greek the testicle, from ancient Greek word őpxıs, orkhis, testicle; a plant named from the shape of its roots.
orcheotomus pertaining to testicles, from ancient Greek öpðıs, orkhis, testicle, and .

Orchidaceae Orchida'ceae (or-kid-AY-see-ee) plants of the Orchid family, from the genus name, Orchis, and aceae, the standardized Latin suffix of plant family names; from ancient Greek őpұı૬, orkhis, testicle, and orchideus orchid-like, of the Orchis family, from ancient Greek őpxıs, orkhis, testicle, and
orchidiflorus orchid-flowered, with flowers like an orchid, from ancient Greek őpqıs, orkhis, testicle, and orchioides, orchidoides like an orchid, resembling Orchis, from ancient Greek öpðıs, orkhis, testicle, and
Orchis New Latin, from Latin, orchid, orchis, from ancient Greek ö $\rho \chi 1 \varsigma$, orkhis, testicle, referring to the shape of the frequently paired tubers; akin to Avestan arazi- testicle, Middle Irish uirgge testicle, (Irish uirghe, úiri), and Armenian amorjik' (plural) testicles. (Orchidaceae)
orcho- a testicle, from ancient Greek öpұıs, orkhis, testicle.
orcul-, orcula, -orcula, orculi Latin a cask
orcuttianus orcuttian'us (or-kut-ee-AY-nus)
orcuttii orcut'tii (or-KUT-ee-eye)
ordinatus -a -um pertaining to an order.
ore-, oreo Greek a mountain
Oreas from Greek Oread, mythological nymph of hills and mountains, referring to alpine habitat oreades, -oreades mountain loving, Greek mountain nymphs
orect, orecto Greek stretched out
oreg Greek desire
oreganus -a -um, oregonensis, oregonus orega'nus (or-eg-AY-nus) oregonen'sis (or-eg-on-EN-sis) of or from Oregon, U.S.A.
oreo-, oro- referring to mountains
Oreocereus mountain cactus
oreochoris mountain-loving.
Oreochrysum Greek oreios, of mountains, and chrysos, gold
oreodoxus the beauty of the mountain.
Oreonana Oreonan'a (or-ee-oh-NAN-a)
Oreopanax mountain panax
oreophilus -a -um oreoph'ilus (or-ee-OF-fi-lus) mountain-loving, from oreos, oreios, of the mountain, mountain loving, similar to oreon, orion, oreion, a mountain plant, a kind of polygonos (Pliny). In reference to certain taxonomists it means lover of cookies and milk. Mmmmmmm, cookies.
oreoprasum mountain leek
Oreostemma Oreostem'ma (or-ee-oh-STEM-ma) Greek oreo, mountain, and stemma, crown
oress, oressi Greek mountains
orex, orexi Greek desire, appetite
-orius -a -um Latin adjectival suffix indicating capability, functionality or resulting action, used with a verb
base.
organ-, organo Greek an organ, instrument
organensis from the Organ Mountains, North Mexico.
orgi Greek secret rites
orgyalis, orgyialis a fathom, the length of the arms extended, ca. six feet
orgyi, orgya Greek the length of the outstretched arms
ori Latin the mouth; Greek: a mountain
oribat Greek mountain- roaming
oricolus - $a-u m$ oric'olus (or-IK-o-lus)
orient-, oriental- Latin rising-, east
orientalis, orientalis, orientale orienta'lis (or-ee-en-TAY-lis) orienta'le (or-ee-en-TAY-lee) referring to direction of the rising sun, from the Orient, eastern.
origanifolius -a -um origanum-leaved, with leaves like oregano, or wild marjorum, from Middle English, from Latin origanum, wild marjoram, oregano, from Greek origanon; oregano from Spanish orégano, from Latin origanum
origanoides origanum-like, like oregano, or wild marjorum, from origanum, from Middle English, from Latin, wild marjoram, from Greek origanon.
Origanon Greek 'Opíqovov, oregano.
Origanum from Middle English, from $4^{\text {th }}$ century Latin origanus, from Classical Latin, orīganum, wild
 oreiganos, an acrid herb, from őpos, oros, mountain, and $\gamma \alpha ́ v o \varsigma$, ganos, beauty, brightness, delight, ornament.

Possibly an ancient loan word, the plant oregano is said to have originally come from Africa. (Labiteae or Lamiaceae)
origanum, origami n . Latin noun, oregano.
origanus pot marjoram.
origin Latin arise, begin
orinda sort of bread, from Apicius.
orinocensis from the banks of the Orinoco.
orior rennet.
orism-, orisma, -orisma Greek a limitation, boundary
-orium m . Latin suffix indicating place of work or action used with a verb base.
orixensis from Orrisa, Bengal, British India.
orm-, ormo Greek a cord, chain
ormostachya from Greek hormos, a necklace, and stachya, a spike,
ornans ornamented, or ornamenting, decorated, beautified.
ornat, ornat- Latin adorned, showy, ornate
ornatissimus very showy
ornatus ornate, adorned, showy, decorated, beautified.
orneo Greek a bird; a plume
orni-, ornis, ornith, ornith-, ornitho Greek a bird, referring to a bird, from ancient Greek ojpvi日o-, ornitho-, combining form of obpvi-, őpvıs, ornith-, ornis, bird.
ornifolius $-a-u m$ with leaves like the flowering ash, Fraxinus Ornus.
ornigarus $-a-u m \quad$ a preventive of the growth of hair.
ornithius -a-um bird-like, from ancient Greek ỏpvı $\theta$ o-, combining form of ỏ $\rho v 1 \theta-$, ő $\rho v ı$, bird.
Ornithocephalus bird's head, resembling a bird's-head, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$ ', kephale, head.
ornithogaloides resembling Star-of-Bethlehem.
Ornithogalum from the Greek ornis, a bird, and $\gamma \alpha \dot{\lambda} \alpha$, gala, milk, for the color of the flowers.
ornithoides bird-like.
ornithophilus flowers fertilized by birds.
ornithophorus carried by birds.
ornithopodioides resembling Bird's-foot, Ornithopodus, from and Greek $\pi 0 v \varsigma$, $\pi \mathbf{o} \delta \mathrm{o} \varsigma$, pous, podos.
ornithopodus, ornithopus like a bird's foot, from and Greek $\pi 0 \cup \varsigma$, $\pi \mathbf{0} \delta \mathrm{o}$, pous, podos.
ornithopodus with bird-like claws, from and Greek $\pi 0 \cup \varsigma$, $\pi \mathbf{o} \delta \mathrm{o} \varsigma$, pous, podos.
ornithopus resembling bird's-foot
ornithorhyncus, ornithorhyncum shaped like or resembling a bird's beak, from Greek ỏpvi日o-, ornitho-, bird and snout, beak.
Ornithostaphylos Ornithostaph'ylos (or-ni-tho-STAF-i-los)
oro Greek: a mountain; Latin the mouth
orobetron, orobethron leontopetalum.
Orobanchaceae Orobancha'ceae (or-oh-bang-KAY-see-ee) plants of the Broom-rape family, from the genus name, Orobanche, and -aceae, the standardized Latin suffix of plant family names.
Orobranche Oroban'che (or-oh-BANG-kee) broomrape, classical Latin orobanchē, a plant parasitic on vetch from ancient Greek ỏ $\rho о \beta \alpha \gamma \chi \eta$, orobanche, from ő $\rho o ß$ o̧, orobos, a kind of vetch, and $\alpha \not \gamma \chi \varepsilon 1 v$, anchein, to choke or strangle, in reference to the parasitic habit, in one source as from a Greek name of a kind of vetch.
oroboides orobus-like, resembling bitter vetch, Orobus.
orobus bitter vetch, chickpea, from post-classical Latin orobus, a cultivated vetch, possibly Vicia ervilia, from ancient Greek őpoßoऽ, orobos, a possible loanword, possibly cognate with classical Latin ervum, vetch, and Greek $\dot{\varepsilon} \rho \varepsilon ́ \beta ı v \theta o s, ~ e r e b i n t h o s . ~ A n ~ o l d ~ g e n u s ~ n a m e, ~ n o w ~ i n c l u d e d ~ i n ~ L a t h y r u s . ~$
Orochaenactis Greek horos, mountain, and the generic name Chaenactis
oronensis
oront, orontes, -orontes Greek a river in Syria
Orontium ancient Greek name for plant that grew on River Orontes; Calf'-snout or Small Snap-dragon,
Antirrhinum orontium.
oroph, orpha, -orpha, orpho Greek a roof
orophilus mountain-loving.
oros whey.
orphan Greek without parents; berift
orphe mythology Melodious
orphn, orphno Greek dark, dusky
orrh, orrho, orrhus, -orrhus Greek serum; the end of the sacrum
ortali, ortalid, ortalis, -ortalis Greek a fowl; a young bird
orth, orth-, ortho straight, upright, correct, from ancient Greek oj $\rho \theta \mathrm{o}-$, combining form of oj $\rho \theta$ ós, straight, right
orthacanthus with straight thorns, from Greek and $\alpha \kappa \alpha v \theta o s$, akanthos, spiny, thorny.
orthagorisc, -othagoriscus, orthagoriscus Greek a suckling pig
orthanthus with upright flowers, from , and öv $\theta$ os, anthos, flower.
orthrio Greek early, at daybreak
orthobotrys straight-clustered
Orthocarpus straight-fruit
orthocephalus with straight, upright head, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
orthoceras orthocer'as (or-tho-SER-as)
orthocerus with straight horns.
orthochilis straight-lipped
orthodon, orhtodontus
orthophilus with straight leaves(??)(bad popular etymology) perhaps orthophyllus?
orthopterus straight-winged, with straight or upright wings.
orthosepalus straight-sepaled
Orthosiphon straight tube usually a flower part
orthospermus bearing straight seeds.
orthostachys, orthostachyus with upright spikes.
orthostichus verticle rows of leaves on a stem.
orthotropus straight, upright.
ortozelus ground-pine.
orty, ortyg, ortyx, -ortyx Greek a quail
oruss Greek dig through, burrow
orych, orycho Greek dig
oryct, orycter, orycto Greek dugout; a digger; a fossil
oryg Greek an antelope; a digging tool
oryss Greek dig through, burrow
oryx, -oryx Greek an antelope; a digging tool
oryz-, oryza, -oryza, oryzi, oryzo Greek rice, from ỏpvら̧ $\alpha$, oryza
Oryza from Greek òpv弓a, oryza, from Arabic Eruz. (Gramineae)
oryziformis of the form of rice.
oryzoides resembling Rice, Oriza.
oryzinus resembling Rice, Oriza.
Oryzopsis from Greek òpvऽ̧ $\alpha$, oryza, rice, and ancient Greek ő $\psi ı$, opsis, appearance, resembling, sight, view, for its similarity to rice. (Gramineae)
os, -os Latin a bone; a mouth
-os, osa, -osa, osum, -osum, osus, -osus Latin full of
-osa, osum, -osum, osus, -osus Latin adjectival suffix noting plenitude or notable development, full of, prone
to.
osakazuki Japanese cv. sake (rice wine) cup
osche, oscheo Greek the scrotum
oscho Greek a young branch
oscill, oscilla, oscillo Latin swing back and forth
oscin, oscini Latin a singing bird
oscit Latin yawning, drowsiness
oscul Latin kiss; a little mouth
Osculare pultem meam! Kiss my grits!
-ose Latin full of
oshidori Japanese cv. Mandarin duck
-osis Latin a condition of
-osis Greek a disease
-osity Latin fullness
osm-, osma-, osmi, osmo Greek a smell, odor .
$\operatorname{osm}-, \operatorname{osm}(\ldots)$ referring to an odor
Osmadenia Osmaden'ia (os-ma-DEE-nee-a) Greek osma, odor, and aden, gland, for the strong-scented, glandular herbage.
Osmanthus fragrant flower, from Greek osme, fragrance, and $\alpha \sim v \theta o s$, anthos, flower.
osmo-, osmos, osmot Greek pushing, thrusting
Osmorhiza Osmorhi'za (os-mor-EYE-za) New Latin, from ỏ of $\mu$, osme, perfume, odor, and @í ${ }^{\zeta} \alpha$, rhiza, root, literally smelly or odorous root, referring to the anisate fragrance of the crushed root. (Umbelliferae)
osmund-, osmunda New Latin a kind of fern
Osmunda (os-MUN-da) Possibly from New Latin, from post-classical Latin, from Old French osmonde (or Anglo-Norman Osmond). An old English name in Lyte (1578), from Anglo-Saxon (cannot verify this as Celtic) god of thunder, Osmunder, the equivalent of or the surname of Thor, the Norse god of war; or from the Saxon god Osmunder the Waterman, who hid his family from danger in a clump of these ferns, in a reference to the boggy habitat. Possibly from the Scandinavian writer Asmund (c. 1025) who helped prepare the way for Swedish acceptance of Christianity. More likely from any of many old Germanic language group versions of osmunder, (see OED), a possible place name where bog iron was produced, or a term for bog iron itself; it is possible Osmunda grew where bog iron ore was mined. Folk etymology is from Latin os mundi, bone of the world. The name also has as a root the Greek verb osmeo, to smell, and Linnaeus did name the cinnamon fern, so ... It has also been suggested the derivation is unknown.
Osmundaceae plants of the Flowering Fern family, from the genus name, Osmunda, and -aceae, the standardized Latin suffix of plant family names.
osmundaceus resembling Flowering Fern.
osphr-, osphra, osphre, osphro Greek a smell, scent
osphy, osphyo, osphys Greek the loin, hip
oss, osse, ossi Latin a bone, from classical Latin osseus, boney, made of or consisting of bone.
ossaeiformis -is -e bone-like in shape.
osseticus -a-um pertaining to the Ossets, a hill tribe of the Caucasus Mountains.
osseus $-a-u m$ of bony texture.
ossic- Latin a little bone
ossiculum a little bone, as the stone of the Medlar.
ossiculus -a -um of bony texture.
ossificatus -a -um having become hard, like bone, as the stone of plum or peach.
ossiformis bone-shaped.
ossifragis bone-breaking.
ost, ost-, oste, osteo, osteum Greek a bone, referring to a bone, boney, hard as a bone
oster, ostero Greek nimble
Osteospermum Osteosper'mum (os-tee-oh-SPER-mum) bone seed, Greek osteon, bone, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, for the hard fruits of the first described species
osti-, ostium, -ostium a small opening, door, from classical Latin ōstium door, entrance, opening, mouth of a
river, from $\bar{o} s$ mouth
ostiolate having a small apeture.
ostr, ostre, ostrae, -ostrea, ostri, ostrin Latin an oyster; purple
ostrac, ostraco, ostracum Greek a shell; earthenware
ostreatus rough, hard.
ostrinus rich purple
ostry-, ostrya Greek a hardwood tree, Hop-Hornbeam, Carpinus Ostrya.
Ostrya (OS-tree-a) from Latin ostrya, hop-hornbeam, from Greek ostryos, ostrys scale, in reference to the scaly infructescences.
-osus -a -um, -osum Latin adjectival suffix noting plenitude, abundance, fullness or notable, marked development, prone to, used with a noun base.
-osyne f. Greek suffix forming abstract nouns indicating a special feature used with an adjectival base.
ot, -ot(...), oti, oto Greek the ear, referring to an ear, from ancient Greek oto-, $\omega \tau 0-$, combining form of ot-, ous- $\oplus \tau-$, oṽc ear.
otayensis otayen'sis (oh-tie-EN-sis)
-otes f . Greek suffix forming abstract nouns indicating a special feature used with an adjectival base.
othe, otheo Greek push, thrust
otites having ears.
othni, -othnio Greek strange, foreign
otid, otido Greek an ear; a bustard
otio, -otion Greek a kind of shellfish
otios Latin idle, at leisure
Otis, -otis Greek a bustard, a genus of birds with affinities both to the Cursores and the Grallatores or waders; known for their great size and running power.
oto, otus, -otus Greek an ear
otolepis with ear-shaped scales, from and Greek $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi 1 \delta o-$, lepis, lepido-, scale.
otophorus havine ears.
Otophyllus from Greek ovs, ous, ear, and $\varphi$ v $\lambda \lambda$ ov, phyllon, leaf, for the auriculate leaf-blades; an old name for Tomanthera.
ottawensis from Ottawa, Canada
Ottelia "Malay am ottelambel, apparently from otta, to stick to, in reference to thin leaves that stick to body, and am bel, nymphaea" (fna)
-otus -a -um Greek adjectival suffix indicating resemblance or possession, used with a noun base.
ouden Greek none
oulo Greek woolly, with thick hair; the gums; a scar; whole
our, oura, -oura Greek the tail
ouran-, ourani, ourano Greek heaven
ouro Greek urine; a guard; a wild bull
-ous English full of
ov-, ovi, ovum, -ovum Latin an egg
ovalifolius -a -um ovalifo'lius (oh-val-i-FO-lee-us) with oval leaves
ovalis oval, broadly elliptical in outline, from Medieval Latin ovalis, from Late Latin, of an egg, from Latin
ovum egg and -alis -al.
ovari-, ovario-, ovarium Latin an ovary, from ovum, egg.
ovat- Latin egg- shaped
ovatifolius - $a-u m$ ovate-leaved, having oval leaves.
ovatus -a-um ova'tus (oh-VAY-tus) ovately shaped, egg-shaped, elliptic, but broader at the base, from Latin ovatus, from ovum egg and -atus, suffix indicating possession or likeness.
ovi- also ova- referring to an egg (shape)
ovi Latin an egg; a sheep; in part from classical Latin $\bar{o} v u m$, egg.
ovifer, ovifera, ovigera egg-bearing, or bearing egg-shaped structures
oviformis egg-shaped.
ovimammus with egg-shaped nipple.
ovin- Latin of sheep
ovinus $-a-u m$ belonging to sheep, for sheep, sought by sheep, from Latin ovis sheep, and -īnus adjectival
suffix indicating possession or resemblance.
ovipar Latin egg-laying
ovirensis from Mount Obir, in Corinthia.
ovis, -ovis Latin a sheep, from the Proto-Indo-European root owis, which gave rise to Sanskrit avis,
Lithuanian avis, Luwian hawi, Greek ois, English ewe, and Old Irish oi. Latin ovis evolved into Spanish oveja.
ovideus oval
ovul-, ovulum, -ovulum Latin a little egg
ovularis
ovulate bearing ovules or little eggs.
ovuliferous bearing ovules or little eggs.
ovulum a little egg
ovum, -ovum Latin an egg, plural ova. Because we are stupid, one will see 'ovas' and 'ovae' from people that think ova is one over easy.
owariensis from Owara, in West Africa.
$o x$-, oxa, oxi, oxy-, oxys from Greek sharp, acute, pointed, sour, acidic from ancient Greek ỏzv-, oxy-,
combining form of ózús, oxys, sharp, keen, acute, pungent, acid.
oxal-, oxalis Greek sorrel

Oxalidaceae Oxalida'ceae (ox-al-i-DAY-see-ee) plants of the Wood Sorrel family, from the genus name, Oxalis, and -aceae, the standardized Latin suffix of plant family names.
Oxalis Oxal'is (ox-AY-lis) New Latin from Latin from Greek name for sorrel, from ỏ $\mathfrak{v}$, oxys, acid, sharp, sour, referring to the sharp taste of the oxalic acid in the leaves and roots. (Oxalidaceae)
oxaloides resembling Wood-Sorrel.
oxe, oxeo Greek sharp; vinegar
oxid Greek: sharp; French: containing oxygen
oxonianus, oxoniensis from Oxford, UK
oxy-, oxyas Greek sharp; acid, sour.
oxyacanthoides resembling sharp-spines, resembling Haw-thorn, Craetagus.
oxyacanthus sharp-spined, with sharp spines or prickles, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
oxycarpus, oxycarpa with sharp or pointed fruit, with sour fruits.
Oxycaryum Greek oxys, sharp, and carya, nut
oxycedrus Brown-berried Juniper, Juniperus Oxycedrus.
oxycerus of sharp, pointed form.
oxycoccos (oks-ee-KOK-us) Crane-berry, Vaccinum Oxycoccus, or with acid berries, from Greek oxys acid
and коккоз, kokkos, a round berry.
oxyadenia oxyaden'ia (ox-ee-a-DEEN-ee-a)
Oxydendron
oxydontus with pointed teeth.
oxyechus, -oxyechus Greek a sharp sound
oxyglottis having a pointed tongue.
oxygonus sharp-angled, having sharp angles, acute-angled
oxylepis sharp-scaled, from ancient Greek ò $\mathrm{v}_{\mathrm{v}-\text {, oxy-, sharp, and scale, flake, from } \lambda \varepsilon \pi \mathrm{i} \mathrm{c}}$, $\lambda \varepsilon \pi \downarrow \delta o-$, lepis, lepido, scale.
oxymel, oxymellis n., oxymel, oxymelitis n . vinegar honey, honeyed vinegar, from Pliny.
oxymerus -a -um having sharp parts, from ancient Greek ỏ $\xi v-$, oxy-, sharp, and $\mu \varepsilon ́ \rho o \varsigma$, meris, a part.
oxynotus oxyno'tus (ox-ee-NO-tus)
oxyodontus sharply toothed.
oxyotus with pointed ears. Live long and prosper.
oxypetalus with sharp or pointed petals
oxyphyllus sharp-leaved, having pointed leaves.
Oxypolis New Latin, from oxy-, sharp, acidic and Greek polis city
oxypterus having pointed wings.
oxyrrhynchus with a pointed beak.
Oxyria Greek oxys, sour, and -aria, possession, referring to acidic leaves
oxysepalus with sharp or pointed sepals
oxysm- Greek sharpen
Oxystilis Oxysti'lis (ox-ee-STI-lis)
Oxytheca Oxythe'ca (ox-ee-THEE-ka) Greek oxys, sharp, and theke, case, alluding to awned involucre
Oxytenia Greek oxytenes, acuminate, "in allusion to the rigid narrow foliage" (quoted in fna)
Oxytropis Oxytro'pis (ox-ee-TROW-pis) from oxus, sharp, and tropis, a ship's keel, in reference to the pointed keel of the corolla
oz, ozo Greek smell; a branch
ozarkana of the Ozark Mountains
-ozot, -ozoto Greek branched
"Still, primates are noted for ingenious relationships with angiosperms." (Wallace 2004)
pabul-, pabulum, -pabulum Latin food; fodder
pabularis -is -e of or providing fodder or pasturage, provender yielding.
pace Latin lit. at peace, respectfully disagreeing with
pach-, pachy, pachy- Greek thick, from scientific Latin pachy- and its etymon ancient Greek $\pi \alpha \chi 0$-,
combining form of $\pi \alpha \chi 0 ́ \varsigma$, thick, large, massive
pachyacanthus-a-um pachyacan'thus (pak-ee-a-KAN-thus)
pachyanthus
pachycarpus pachybulbus pachycentrus
Pachycereus
pachycladus with thick twigs
pachycornus with thick horns.
pachydermis, pachydermus having thick or firm skin or bark.
pachygonus with blunt angles.
pachylepis -is -e pachylep'is (pak-ee-LEP-is)
pachn-, pachna, -pachna, pachno Greek white frost
pachyneurus thick nerved
pachyphyllus -a -um pachyphyl'lus (pak-ee-FIL-us) thick-leaved
pachyphloeus thick-barked
pachypodus -a -um thick foot or stalk, for the thick pedicles, from Latin pachys, pachy, thick, fat, and Greek
$\pi \mathrm{ov} \varsigma, \pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos.
pachypterus thick-winged
pachypus pach'ypus (PAK-ee-pus)
pachyrrhacis with thick ribs.
Pachyrhizus, pachyrrhizus with a thick root, from , and @í̧a, rhiza, root.
Pachysandra New Latin, irregular from Greek pachys, thick, and New Latin -andrus -androus, stamen.
pachystachys, pachystachyus -a-um bearing thick spikes
pachystylus with thick stalks (??)
pachythellis having thick warts.
pacificus-a-um4 pacificus (pa-SI-fi-kus) of, from, or pertaining to the Pacific Ocean.
paci Latin peace
Packera for John G. Packer, b. 1929, Canadian botanist and biosystematist.
pact- Latin made fast, solid
padifolius -a-um cherry-leaved, with leaves like Black Dogweed (?), Prunus Padus.
padocephalus with big heads(?), from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
padus (PAD-us) wild cherry, of the River Po.
paed, paeda, paedo Greek a child
paedia Greek education
paedid Latin stinking
paegma, paegmato Greek sport
paene almost
Pceonia Paeon'ia (pee-OWN-ee-a) in Greek mythology, the physician Pceon first used this plant medicinally and cured Pluto with it. (Ranunculaceae)
Paeoniaceae Paeonia'ceae (pee-own-ee-AY-see-ee), plants of the Peony family, from the genus name, Pceonia, and -aceae, the standardized Latin suffix of plant family names.
pag-, pagol, pagus, -pagus Greek a rock; ice, frost
pagan, paganus, -paganus Latin a rustic, peasant
paganus rustic, belonging to the country.
Pagesia from Rafinesque, Flor. Ludov., "I have dedicated it to Pages, a traveller round the world, and to both polar regions, who visited loiusiana, and who has noticed many natural objects."
pagi-, pagio Greek fixed, fastened, firm
pagin-, pagina, pagina Latin a leaf or page
pago,-pagus Greek a rock; ice, frost
pagur-, paguro, pagurus, -pagurus Greek a crab
paid, paido Greek a child
pal, pala, -pala Latin a shovel, spade
pal, palae, palaeo Greek ancient
pal, pali, palus Latin a stake
palaceus having the leaf stalk attached to the margin of the leaf.
palaestinus of or from Palestine.

Palafoxia Palafox'ia (pa-la-FOX-ee-a) for General José Palafox (1776-1847), Spanish patriot palalia cyclamen, from Egyptian.
palam-, palama Greek the palm of the hand
palamed, palamedes Greek mythology cunning, art
palaris when a root is a continuation of the stem.
palass-, palasso Greek spot, defile
palat-, palati, palato, palatum, -palatum Latin the roof of the mouth, palate
palatifer bearing a corolla with a continuation in the throat.
palatiformis having a corolla with a prominent lower lip or projection in the throat.
palatinus from the Palatinate of the Rhine.
palatha cake of preserved fruit, from Greek.
pale Greek wrestle, fight
pale, palea, -palea, palei Latin chaff, straw
pale, paleo Greek ancient
paleaceus with palea, chaffy, chaff-like.
paleifolius with chaff-like leaves or scales.
palembanicus from Palembang, Sumatra.
paleolithicola
palest Greek wrestling, fighting
palett, paletta Latin a little spade
Palhinhaea for R. T. Palhinha (1871-1950), a Portuguese botanist
pali Latin a stake
pali, palin Greek again, back
palinur-, palinurus, -palinurus mythology the name of Palinurus, classical Latin Palinūrus, the pilot of
Aeneas
pall, pallens, pallesc, pallid, pallor Latin pale
palla-, pallac, pallax Greek a concubine; a youth
palladium a plant, seems to be from the Greek for leontopodion.
palle-, palli- pale
pallens pal'lens (PAL-ens) pale in color, from pallens, (gen.), pallentis, Latin adjective, pale; greenish. pallescens rather pale, becoming paler in tint, Latin palleo, to be pale, and -escens, beginning to or becoming, for the pale green foliage
palli-, palliat-, pallio, pallium a mantle; cloaked, from classical Latin palla rectangular mantle, worn especially as an outdoor garment by women, in post-classical Latin also shroud
palliatus -a -um clad in or having a pallium, cloaked, i.e. as a Greek, as opposed to togatus, from Latin
pallium pall, Greek mantle; akin to Latin palla women's mantle
pallidiflorus with pale flowers
pallidifolius with pale leaves
pallidispinus having pale thorns.
pallide palely, opposite to saturate
pallidulus rather pale, slightly pallid.
pallidus -a-um pal'lidus (PAL-i-dus) green(?), pale, wane, pallid, somewhat pallid, somewhat pale, causing paleness, from Latin pallidus -a -um, pale, yellow-green, from palleo, pallere, pallui, to be or look pale, fade, become pale at, related to Greek polios gray, Sanskrit palita gray, hoary, Old Slavic plavu, white.
pallispinus pale-spined
palliflavens pale yellow
palliolatus with a head covering.
palliolum in. a little Greek cloak, a hood.
pallium -i n . a coverlet, a Greek mantle.
pallo Greek sway, quiver
palm-, palma-, palmi Latin a palm tree; the palm of the hand
palm-, palmo Greek vibrating, throbbing
palm- referring to a hand, a palm, usually describing a leaf-shape
Palmae plants of the Palm family.
palmaris palmate, as wide as the palm of the hand.
palmat-, palmatus -a -um, palmati- Latin webbed, palmate
palmatifidus palmately cut, hand-shaped.
palmatus -a -um palma'tus (pal-MAY-tus) palmate, lobed or divided like a hand with fingers.
palmensis -is -e from the Isle of Palms, Canaries.
palmeri palm'eri (PALM-er-eye)
palmerianus -a-um palmeria'nus (pal-mer-ee-AY-nus)
palmifolius palm-leaved
palmiform shaped like the palm of the hand (said of leaves).
palmipes broad-based.
palmita relating to palms.
palolu cupinum rye grass, lolivm perenne, from Dioscorides.
palp Latin touch, feel
palpator, -palpator Latin a feeler
palpebr, palpebra an eyelid; wink, blink, from classical Latin palpebra eyelid, from palpāre to touch softly, pat, caress, coax, flatter.
palpebratus eye-lid-like.
palpi Latin a feeler, palp
palpit Latin throb
palt, palto, paltum Greek a dart
palu, paludi, palustr Latin a marsh, swamp
palumbaris holy vervain
palumbinus of the color of the wood-pigeon.
paludosus -a-um paludo'sus (pal-oo-DOE-sus) marshy, marsh-loving, growing in marshy places, from Latin palus and -udis, a swamp, marsh, bog
palus, -palus Latin a stake; a marsh, swamp
paluster -tris -tre, pa-LUS-ter; palus'tre (pal-US-tree) marsh-living, marsh-loving, of swamps, swamp loving, of marshes, or growing in bogs, bog-loving, from Latin paluster -tris -tre marshy, boggy, of swampy ground, from palus, paludis; palustris is often used as a masculine ending in plant names.
pam, pamm Greek all
pamphylicus from Pamphylia, Asia Minor (ancient geography).
pampin-, pampinus a tendril, from classical Latin pampinus vine-shoot, vine foliage, of uncertain origin pampiniform resembling the tendrils of a vine.
pan Greek all; a torch
pan, pani, panis, -panis Latin bread
panace Greek all-healing
panaces all-heal; Hercules' woundwort
panacinus resembling Otago, Ivy Tree, Panax.
panagorace plant with healing and diuretic properties, from Dynamid.
panamensis from Panama.
panamintensis -is -e panaminten'sis (pan-a-min-TEN-sis)
-panax A reference to a plant in the Aralia family, usually the genus Panax, which includes the Ginseng plant; panax comes from two Greek words which mean heal all afflictions, or cure all, and for Karl Linnaeus, considered it a panacea.
Panax derived from classical Latin panacēa, any of various plants reputed to have universal healing powers, also personified as the daughter of Aesculapius from Hellenistic Greek $\pi \alpha v \alpha ́ \kappa \varepsilon \iota \alpha$, panakeia, a plant reputed to have universal healing powers, universal remedy, from Hellenistic Greek $\pi \alpha v \alpha \kappa \mathfrak{\prime} \varsigma, ~ p a n a k e s, ~ a l l-h e a l i n g . ~ A l s o ~$ Greek, all-remedy, panak-, panax, from panakeia, from panakēs, all-healing, panacea (from pan- and -akēs -from akeisthai to heal) and -ia -y; akin to Greek akos remedy. (Araliaceae)
panchroma verbena
pand Latin spread out; bend
Pandanaceae plants of the Screw-Pine family, from the genus name, Pandanus, and -aceae, the standardized Latin suffix of plant family names.
pandanifolius with leaves like Pandanus, the screw pine
pandanoides resembling Screw Pine.
pandion the osprey, from Greek mythology a king of Athens; classical Latin Pandī̄̄n, ancient Greek
חavsíov, the name of the father of Procne and Philomela in classical mythology
pandur- referring to a fiddle shape
panduratus fiddle-shaped, as the leaves of Rumex pulcher, from Greek $\pi \alpha v \delta o v \rho \alpha$, pandoura, a musical instrement named after the god חóv, Pan
pandurifolius, pandurifolia with fiddle-shaped leaves
panduriformis, panduriforme fiddle-form, fiddle-shaped, from pandoura, a musical instrument of Pan.
pandus bent, crooked.
pani, panis Latin bread
panic-, panicum Latin Panic grass, from the Classical Latin name for millet.
Paniceus, panicea of the Panicum, Panic (Panick) Grass family.
panicul, panicula Latin a tuft, a loose cluster of flowers.
panicul- referring to a panicle
Panicularia from panicula, a tuft or panicle, and arius, adjective suffix for nouns or numbers: connected to or possessed by
paniculatus-a-um panicula'tus (pan-ik-yoo-LAY-tus, or pa-nik-ew-LAH-tus) with flowers in panicles, having panicles or tufts of flowers.
paniculiflorus flowering in panicles.
panculigerus -a-um panicle-bearing.
panicum, -panicum Latin Panic grass
Panicum Pan'icum (PAN-i-kum) New Latin from Latin panicum, the Latin name for millet, from panus ear of millet, tuft, swelling, inflammation; akin to Latin pantic-, pantex paunch; alternately from Latin panis, bread, which some species are the source of. Possibly from Latin panicula, in reference to the flowering spike. (Gramineae) panificus bread-yielding.
pann-, pannus Latin cloth, rags
panneus cloth-like, from pannus, a cloth.
pannicul Latin a thin sheet, a rag
pannifolius with cloth-like or felt-like leaves.
panniformis having the appearance or texture of felt or cloth.
pannonicus of Pannonia, П $\alpha v v o v i \alpha$, a Roman province in southeast Europe including territory west of the
Danube now in Hungary and adjacent parts of northern Croatia and Vojvodina
pannosus ragged, like ravelled cloth, tattered, hairy
pano Greek a torch
panormitanus from the district of Palermo, Sicily.
pansa, pansae splay-footed
pans Latin expanded
pansus -a -um spread out, from pando, to spread out, unfold
pant-, panta, pante, panti, panto Greek all
pantherinus spotted, like a panther (?), possibly from Greek pan-, all, and ther, beast, possibly a folk
etomology(?). Panthera is probably East Asian in origin, meaning the yellowish animal, or whitish-yellow.
pantotrichus, pantothrix with split hairs.
panurg Greek ready to do anything
pany Greek altogether, exceedingly
Paparoúna Modern Greek Пала ov́va, poppy seeds, derived from Latin papaver.
papaver, -papaver, papaveri Latin the poppy
Papaver Papa'ver (pap-AY-ver or pa-PAH-ver) New Latin from the classic Latin name for poppy, possibly from Greek papa (pap), referring to the thick, sometimes milky sap. Vulgar Latin papavum (whence Old French pavo, which gave rise to Old English versions of poppy), alteration of Latin papaver; perhaps akin to Latin papula papule, or pimple, similar to Latin papilla, nipple. Alternately from Celtic papa, pap, a soporific food for children, containing poppy seeds. (Papaveraceae)
papaver poppy (seed) as a spice, Papaver somniferum (L.).
Papaveraceae Papavera'ceae (pa-pa-ver-AY-see-ee) plants of the Poppy family, from the genus name, Papaver, and -aceae, the standardized Latin suffix of plant family names.
papaveraceus referring to the poppy, poppy-like.
papetarius paper-like.
papil- referring to a butterfly, from Latin papilion-, papilio butterfly
papilio, -papilio, papiliones Latin a butterfly
papilionaceus having a butterfly-shaped corolla like that of the pea, like the pea-family whose individual
flowers are somewhat similar in form to a butterfly.

Papilionatae a sub-order of Leguminosae (with butterfly-like flowers).
papill- referring to nipples, from Latin, nipple, from diminutive of papula pimple; akin to Lithuanian papas
nipple
papill-, papilla, papilli Latin a nipple
papillaris having wart-like or nipple-like gland.
papillatus having wart-like or nipple-like gland.
papilliformis shaped like a papilla or nipple.
papillon French cv. butterfly
papillosus -a -um papillo'sus (pap-il-OH-sus) with papillae or protuberences, bearing pimples, having wart-like or nipple-like gland.
papp-, pappo-, pappus Greek a grandfather; down, fuzz
pappiformis bearing down or pappum.
papposus -a -um pappo'sus (pa-POE-sus) covered with fine down.
papul-, papula, -papula Latin a pimple
papuliferus, papulifera bearing pimples or pustules.
papuliformis pimple-shaped or pustule-shaped.
papyr, papyr-, papyri, papyrus, -papyrus Latin paper, papyrus, referring to paper
papyracanthus with paper-like, white thorns, from Greek and $\alpha \kappa \alpha v \theta \circ \varsigma$, akanthos, spiny, thorny.
papyraceus papery, white as paper.
papyrifer, papyriferus, papyrifera check declination. (pa-pi-RI-fe-rus) paper bearing, papyrus-bearing, but not paper-like in some sources, from Latin pap $\bar{y} r u s$, the papyrus or paper-reed of the Nile, also writingmaterial made of it, from Hellenistic Greek $\pi \alpha \dot{\alpha} \boldsymbol{\sigma} \rho \circ \varsigma$, papyros, the papyrus-reed, and the Latin verb fero, ferre, to bear, bring, carry.
papyriformis resembling papyrus, Cyperus papyrus.
papyrinus paper-like.
Papyrus from Latin papy$r u s$, the papyrus or paper-reed of the Nile, also writing-material made of it, from
Hellenistic Greek $\pi \alpha \pi v \rho o s$, the papyrus-reed.
par Latin bear, give birth to
par-, para Greek beside, beyond, near
par-, pari Latin equal; a titmouse
parabolicus parabolically curved (used to describe leaves).
paradis Greek a park, pleasure ground
paradisiacus referring to gardens, paradise, parks, pertaining to Paradise, beautiful.
paradox, paradoxo Greek incredible, marvelous
paradox- paradoxical, unusual, strange, anomalous
paradoxus - a -um paradox'us (pare-a-DOX-us) paradoxical, unexpected, contrary to the usual type, apparently absurb, from Latin paradoxus, not of the expected, from Greek paradoxa, contrary to expectations, paradoxical. In reference to Echinacea paradoxa, for the yellow petals, unusual to the genus.
paraensis from Para, Brasil.
paraguayensis from Paraguay, South America
Paraleucobryum from Greek para-, near, and genus Leucobryum, alluding to resemblance
parallel, paralleli, parallelo Greek parallel
parallelinervus straight or parallel nerved or veined.
parallelus of the same width (used of leaves).
paramec- Greek oblong, oval
Parapholis Para'pholis (par-AF-oh-lis)
paraphron Greek mad, insane, distraught
parapod Greek at the feet of, close by
Parasenecio Greek para, beside or near, and generic name Senecio
parasit-, parasiti-, parasito- Greek near food; eat at another's table; a parasite
parasiticus of a parasite, parasitic, living as a parasite on other plants.
parce-, parciter sparingly
parcelalon leonpetalon
parat- Latin ready, prepared
parci- Latin few, sparing
pard-, pardo-, pardus Greek a leopard
pardal- Greek spotted; a starling
pardalianches leopard's bane, lit. poisonous to a leopard
pardalinus spotted like a leopard or panther.
pardalis spotted like a panther.
pardinalinus leopard-like, spotted
pardinus leopard-spotted, spotted like a panther.
parei, pareia Greek the cheek
Parelmoer Dutch cv. mother of pearl
paren, parent Latin a parent
parenchymaticus composed of cells.
paresi, paresis Greek a letting go; paralysis, impairment of strength
pari Latin equal; a titmouse
pari passu at the same pace
pari, parima Greek the cheek
parie, paries, pariet Latin a wall
Parietaria Parietar'ia (pare-ee-eh-TARE-ee-a) New Latin, from Late Latin, pellitory-of-the-wall, from feminine of parietarius of a wall, from Latin pariet-, paries wall, and -arius -ary, in reference to the habitat of the original species.
parietalis borne on a wall, belonging to a wall.
parietaria, -ae another name for 'herba perdicalis'
parietinus wall-loving.
parilis uniform.
parilla, -parilla Latin a little vine
parishii par'ishii (PARE-ish-ee-eye)
parisiensis -is -e parisien'sis, parisien'se (pare-ee-zee-EN-sis, pare-ee-zee-EN-see) from the neighborhood of

## Paris.

pariter equally, in like manner
par-pinnatus pinnate, with an equal number of leaflets without a terminal one.
perle d'azur French cv. azure pearl
Perlmutterschale German cv. mother of pearl
parkeri par'keri (PAR-ker-eye)
Parkinsonia Parkinso'nia (par-kin-SEW-nee-a)
parlini
parm-, parma, -parma Latin a small shield
Parmelia
parmularis in form of a small shield.
Parnassia Parnas'sia (par-NAS-ee-a) from the $16^{\text {th }}$ century name Gramen Parnassi, referring to Mount Parnassus, Greece, Greece sacred to Apollo and the Muses and Graces. New Latin, from Latin Parnasus, Parnassus, Parnassus, from Greek Parnasos, Parnassos, and New Latin -ia
parnassicus, parnassis, parnassius from Mt. Parnassus, Greece
parnassifolius parnassia-leaved, resembling Grass-of-Parnassus, from Latin parnassius of Parnassus, from Greek parnasios, from Parnasos Parnassus, mountain in Greece sacred to Apollo and the Muses parod-, parodo, parodus Greek an entrance, passage
Paronychia New Latin, from Greek parōnychia, from Greek $\pi \alpha \rho \grave{\alpha}$, para-, beside, and ővv $\xi$, onyx, the nail,or onychos, beside the nail or fingernail, i. e. the whitlows, a plant reputed to be a supposed cure for whitlows, from parōnychia whitlow, or felon, an inflammation of the tissues adjacent to the nail of a finger or toe usually accompanied by infection and pus. (Caryophyllaceae)
paronym Greek of the same derivation
parot, paroti Greek beside the ear
parotid-, parotido Greek the parotid gland
-parous Latin giving birth to, bearing
Parrotia for F.W. Parrot (1792-1841), German naturalist
Parrya For William E. Parry (1790-1855), arctic explorer during whose first expedition to the North American Arctic (1819-1820) specimens of the genus were first collected.
parryae par'ryae (PARE-ee-ee)
parryanus -a-um parrya'nus (pare-ee-AY-nus)
parryi par'ryi (PARE-ee-eye) for Dr. Charles Christopher Parry,1823-1890), English-born American botanist and botanical collector
pars, -pars Latin a part
parsi Latin few, sparing
parthen-, partheno- Greek a virgin; without fertilization
parthen- referring to a virgin, i.e., asexual reproduction
Parthenice No etymology given in protologue; referring to some similarities to members of genus
Parthenium
partenicon Artemisia scoparia
parthenioides resembling Bastard Feverfew, Parthenium.
Parthenium Parthe'nium (par-THEE-nee-um) New Latin, from the ancient Greek name of a plant, parthenion, possibly feverfew, from neuter of parthenios maidenly, from $\pi \alpha \rho \theta \varepsilon ́ v o s$, parthenos maiden, virgin, in reference to the white flowers, or in reference to its medicinal efficacy (?). (Compositae)
Parthenocissus (par-then-o-KIS-us) virgin's ivy, or virgin's vine, from Greek $\pi \alpha \rho \theta \varepsilon ́ v o s$, parthenos, a virgin and Latin cissos, cissi, from Greek кıббós, kissos, ivy, from the common name, Virginia Creeper. Virginia was named after Queen Elizabeth I, the virgin queen. (Vitaceae)
parthia dog's-tooth grass, from Dacian.
parti Latin a part
parti Latin partly
partialis -is -e secondary, partly
partibilis easily separable
partit Latin divided
partitus parted, cleft, but not quite to the base.
partur, parturi Latin bring forth young, give birth to
parul Latin a little titmouse
parum to little
parus, -parus Latin a titmouse
pavia (PAH-ve-a) after Peter Paaw, (Latinized Petrus Pavius), Dutch botanist, died 1616.
parv-, parv-, parvi Latin for small, from classical Latin parvi-, combining form of parvus small, of the the same Indo-European base as ancient Greek pauros, $\pi \alpha \tilde{\rho} \rho \circ \varsigma$, little.
parviceps small-headed
parviflorus -a -um parviflor'us (par-vi-FLOR-us) with small flowers, or having flowers smaller than the type, from parvus -a -um, small, little, insignificant, -i-, and scientific Latin -florus, from floreo, florere, florui, flourish, blossom, be prosperous; be in one's prime.
parvifolius -a -um parvifo'lius (par-vi-FO-lee-us) with small leaves, or having leaves smaller than an allied species.
parvilobus with small lobes in comparison to the type or other related species.
parvimammus having small warts or nipples.
parvisetus with small bristles.
parvissimus -a-um very small
parvulus, parvula, parvulum small, somewhat small, very small.
parvus -a -um small, from Latin adjective parvus, parva-um, minor -or -us, minimus -a -um, small, little, cheap; unimportant; superlative smallest, least.
paryph-, parypha-, parypho- Greek a border
pas, pasi Greek all
pasc-, pascu-, pascuus, -pascuus, pascuum Latin feed, from pasco, pascere, pavi, pastus, Latin verb, feed, feed on; graze; or a pasture, from pascua, pascuae f., pascuum, pascui, n., pasture, pasture-land; piece of grazing land.
Pascalia for D. B. Pascal, French/Italian physician/botanist, once director of royal garden at Parma
pascanus from Pascan, Mexico.
paschalis -is -e pertaining to the Pascha, the Jewish Passover, or a reference to Easter, from paschalis -is -e, Latin adjective, of Easter; Paschal; of Passover, from Pascha, Paschae, f., Passover; Easter.
paspal Greek a kind of millet; fine meal
Paspalum Pas'paluu (PAS-pa-lum) New Latin, from Greek $\pi \alpha \sigma \pi \alpha \lambda o s$, paspalos, millet, for the resemblance of the seeds; probably akin to Greek pale, fine meal, dust, from which is derived the word pollen. (Gramineae) passalus a united calyx.
passarius kind of fig; seemed to be the same as callistrvthivs.
-passer, passeri a sparrow, from Latin noun passer, passeris m., a sparrow.
passerina
passi- Latin passion; suffer; pace; spread out, from passio, passionis f., suffering; passion, especially of Christ; disease; and from the verb pando, pandere, pandi, passus, spread out; passis manibus is with hands outstretched.
Passiflora Passiflor'a (pas-i-FLOR-a) from Latin flos passionis, a reference to the Passion of Christ, as in medieval Passion plays, from passio, passionis f., suffering; passion, especially of Christ, and flos, Latin a flower, from Flora, Florae f., Flora; goddess of flowers. The floral parts are said to represent elements of the crucifixion story, the Savior's passion. The ten petal-like structures represent the disciples, less Peter and Judas, the five stamens represent the wounds of Christ, the knob-like stigmas the nails, and the fringe the crown of thorns.
(Passifloraceae)
Passifloraceae plants of the Passion-flower family, from the genus name, Passiflora, and -aceae, the standardized Latin suffix of plant family names.
passim everywhere, in every direction, at random, from the Latin adverb passim, here and there; everywhere.
passul-, passula Latin a small raisin, similar to passum, passi n ., raisin-wine.
past Greek: sprinkle; Latin: food
pasta a plant used medicinally, from Pliny.
pasteur-, pasteuri New latin from Louis Pasteur
pastill,- pastillus, -pastillus Latin a small loaf, from pastillus, pastilli m., a lozenge.
pastin- Latin dig; a parsnip; from the verb pastino, pastinare, pastinavi, pastinatus, prepare ground by digging and leveling; and from the noun pastinaca, pastinacae f., parsnip; carrot; fish-of-prey.
Pastinaca from Celsus, from the Latin name pastinaca, pastinacae f., for parsnip and carrot, from pastinum, a two-pronged dibble, or from pastus, food or repast, for the nutritive properties of the root, alternately from
Latin pastino, to prepare the ground for planting. (Umbelliferae)
pastinacium a carrot.
pastoensis from the District of Pasto, Columbia.
pastio, -pastio, pastion Latin keeping, feeding
pastor, -pastor, pastori Latin a shepherd, keeper
pat, pati Greek a path, walk
pataec mythology a dwarfish deity of Phoenicia
patag-, patago, patagus Greek a clatter
patagi, patigium Latin a border
patagonicus -a -um, patagoniensis patago'nicus (pat-a-GO-ni-kus) of or from Patagonia, a region South America in southern Argentina and southern Chile between the Andes and the Atlantic south of about $40^{\circ} \mathrm{S}$ latitude, by some definitions including Tierra del Fuego
patavinus of Padua, in northeast Italy
patell, patella, patelli, patello Latin a little dish
patellaris circular, disk-shaped, in the form of a small dish or plate.
patelliformis in the form of a small dish or plate.
patellula of diminutive dish form.
paten-, patent- Latin spreading, open, from patens, patentis (gen.), patentior -or -us, patentissimus -a -um Latin adjective, open, accessible.
patens pat'ens (PAT-ens) spreading, opening out, from Latin patens, patentis, open, accessible. In reference to Anemone patens, Pasque Flower, there may be a connection to classical Latin patena, patina, a wide shallow vessel, pan, basin, in post-classical Latin also shallow dish for the host in the Eucharist (6th cent.), from ancient Greek $\pi \alpha \tau \alpha ́ v \eta$, patane, a kind of flat dish, perhaps from the same Indo-European base as classical Latin patera, n. Vide infra.
patentissimus - $a-u m$ most open, very open, Latin superlative adjective.
pater, -pater Latin a father; a flat dish.
patera classical Latin patera broad shallow bowl or dish, perhaps from the same Indo-European base as ancient Greek $\pi \alpha \tau \alpha ́ v \eta$, patane.
paterfamilias Latin lit. the father of the family
pateriformis saucer-shaped.
patern Latin of a father
patet Greek walk
path-, patho-, pathy, pathy Greek suffering, disease
pathenogenus disease producing.
pati Greek a walk, path
patibul-, patibulum, -patibulum Latin a yoke for criminals
patien, patient Latin suffering
patienta from patientia -ae f., endurance, resignation; in negative sense, want of spirit.
patientia for convalescence.
patin-, patina, -patina Latin a bowl
patr, patri, patro Latin a father
patri, patria, patrio Greek fatherland; habitat
patricalis vervain, ironwort.
patul- Latin open, spreading
patulus -a -um pat'ulus (PAT-yoo-lus) spreading, slightly spreading, from Latin adjective patulus, wide open, gaping, wide-spreading
patus, -patus Greek a walk, path
pauce few
pauc-, pauci- from classical Latin pauci-, combining form of paucus, few
paucicuspis somewhat pointed.
paucidens slightly toothed, i.e. with few teeth.
paucidentatus slightly toothed, i.e. with few teeth.
pauciflorus -a-um pauciflor'us (PAW-ki-flor-us, commonly paw-si-FLOR-us) with few flowers, from classical
Latin pauci-, combining form of paucus, few
paucifolius with few leaves.
paucinervis with few nerves
pauciradiatus - $a$-um pauciradia'tus (paw-si-ray-dee-AY-tus)
pauciramosus with few branches
paucisetus with few bristles.
paucistamineus having few stamens. (in one source as having few sepals?)
pauculus very few
paul-, pauli-, paulo Latin little, small
paulitim little by little
Paulownia named for Princess Anna Paulowna (1795-1865), daughter of the Czar of Russia
paul'senii paulsenii (PAWL-sen-ee-eye)
paulum, paullum little
paululum a very little
pauperculus -a -um a little poor, a little miserable, from Latin pauper, pauperis, poor, meager, unproductive, and -culus $-a-u m$, little, small, adjectival diminutive suffix used with adjectival bases (or nouns of any declinsion).
paupertinus poor, miserable.
paur-, pauro little, small, from ancient Greek $\pi \alpha \tilde{\rho} \rho o \varsigma$, pauros, little, small.
paus- cessation, from post-classical Latin pausare, from ancient Greek $\pi \alpha v \sigma-$, paus-, aorist stem of $\pi \alpha \tilde{\varepsilon} \varepsilon ı v$, pauein, to cease, stop, of uncertain origin.
pausiacus olive green
pauxillum a little
pav-, pave, pavi, pavo Latin quake, tremble
pav- in astronomy, Pav is an abbreviation for Pavo, which see.
pavid- Latin trembling, timid
pavo-, -pavo, pavon-, pavonis a peacock, post-classical Latin Pavo, from classical Latin pā$v \bar{o}$ peacock.
pavonicus-a-um, pavoninus peacock-like, in color, peacock blue, or with an "eye", like a peacock feather; showy, colored.
Pavonia from the Latin name of the peacock, referring to the coloration. (Malvaceae)
pax, -pax Latin peace
Pax Romana, Pax Americana peace imposed on a grandscale.
paxill, paxillus, -paxillus Latin a peg
paysonis Edwin Blake Payson, (1893-1927)
pec, peco Greek comb
pecc- Latin sin, transgress
pechy, pechys Greek the forearm
peckii Morton Eaton Peck (1871-1959), or for Carex peckii, Charles Horton Peck (1833-1917.
Pecluma Latin pectinatus, in the form of a comb, and plumula, feathery, for the leaf blades
pecor, pecori Latin a herd
pect-, pecten, pectin, pecto Latin a comb, from Latin pecto, to comb or to card as in wool
pect, pecto Greek fixed, congealed
pect, pector, pectorus, -pectorus Latin the breast
pectin- referring to a comb, having teeth, finely-divided
Pectin Veneris Venus's Comb, Scandix Pecten-Veneris.
pectinaceus-a-um comb-like, combed.
pectinatus-a-um pectina'tus (pek-ti-NAH-tus or pek-tin-AY-tus) comb-like, combed, with segments like the teeth of a comb, often for the arrangement of the leaves, or from the one sided resembling a comb.
pectinellus small comb-shaped.
pectinifera comb-bearing
pectiniformis comb-shaped, with segments like the teeth of a comb, in comb form.
Pectis Pec'tis (PEK-tis) Greek pecten, comb, referring to ciliate leaf margins
Pectocarya Pectocar'ya (pek-toe-KAR-ya)
pectoralis with the shape of the breastbone, pertaining to the breast or chest.
pecu-, pecus, pecudis Latin a cow, or sheep, also pecus, pecoris, herd of cattle or flock of sheep
peculiar Latin one's own
Pecunia non olet Money doesn't smell
ped, peda, pede, pedi, pedo Latin: a foot; Greek: a child; the earth; a fetter; an oar
ped- referring to a foot-shape, or a basal structure, often also mean palmate
pedal- Latin of a foot, from the adjective pedalis $-i s-e$, measuring a foot.
pedali-, pedalium, -pedalium Greek a rudder; a kind of plant
Pedaliaceae plants of the Sesame family, from the genus name, Pedalium, and -aceae, the standardized Latin suffix of plant family names.
pedan-, pedano Greek short
pedat-, pedati- Latin having feet, from pedatura, pedaturae f., the space or extent of a foot.
pedatifidus -a -um pedately cut, Modern Latin literally foot-divided, (by implication bird-footed, palmately divided with the side divisions split again, bird's foot-like), from pedatus, from pedo, I furnish with feet, I have feet, and fidus, past participle, from findo, I cleave, split, separate, divide. Alternately with cleft foot-stalk or cleft base
pedatisectus cut like a foot
pedatura, pedaturae f. Latin noun, the space or extent of a foot; prop of a vine.
pedatus -a -um peda'tus (pe-DAY-tus) footed, (by implication bird-footed, bird's foot-like, with leaf-lobes at the foot of the leaves) from pedatus, from the Latin verb pedo, I furnish with feet or have feet.
pede-, pedem, pedesi, pedet Greek leap, leaping
pedemontanus of Piedmont, Piemonte, a region nw Italy bordering on France \& Switzerland west of
Lombardy. Literally the foot of the mountain, as Piemonte is at the foot of the Alps, and the American
Piedmont is at the eastern foot of the Appalachians.
pedero chervil.
pedetent Greek step by step
pedetic Greek leaping
pedi Greek: a child; Latin: a foot
pedi, pedio Greek plains; the instep; a fetter
pedia, -pedia Greek education; a child
pediades smooth level, even.
pediaecetes, -pediaecetes Greek a plains dweller
pedic-, pedici, pedicul Latin a little foot
pedicel a foot, the stalk supporting one single flower.
pedicillatus -a -um pedicella'tus (ped-is-el-AY-tus, properly ped-ik-el-AY-tus) with flower stalk pedicel, having a stalk, with a pedicel.
pedicellaris with flower stalk pedicel having a stalk, with a pedicel.
pediculatus having small stalks.

Pedicularis Pedicular'is (ped-ik-yoo-LARE-is, or pe-dik-yoo-LAR-is) New Latin, from Latin (herba) pedicularis lousewort, literally of or pertaining to the little feet, from classical Latin pēdiculus, from pes, pedis, a foot (or pedis, pedis, a louse, possibly from the same Indo-European base as pedere to break wind, and also Avestan pazdu-small harmful insect), and -ulus -a-um, Latin adjectival diminutive suffix meaning little, -tending to, -having somewhat, a name used for a plant in Columella thought to be associated with lice, and -aris, from -alis, of or pertaining to; Latin meaning lousewort, in reference to the old English belief that when cattle or sheep grazed on these plants, they became infested with lice; alternately from the plants ability to repel lice from livestock, or from the belief the plant bred lice, alternately the leaves appearing to be infested with lice.
pedicul-, pediculari, pediculos, pediculus Latin a louse. Pediculus is the type genus of Pediculidae the family of true lice, including common lice infesting humans. Pediculati was an order of fish.
pediculosus -a -um lousy, from post-classical Latin pediculosus infested with lice (4th cent.), from classical Latin pēdiculus pedicle n., and -ōsus.
pedicularius -a-um louse, lousey, from pedicularis, lousewort, of or pertaining to the little feet (as of lice) pediformis foot-like.
pedil, pedilo, pedilus, -pedilus Greek a sandal
Pedilanthus foot (or shoe) flower, from , and ǎv $\theta$ os, anthos, flower; one common name is Slipper Spurge (spurge is a general common name applied to many plants in the Euphorbia Family)
pedin-, pedino Greek found on the plains
pedio- Greek plains, from ancient Greek $\pi \varepsilon \delta i ́ o v$, pedion, a plain, a flat surface, from $\pi \varepsilon \delta \delta o v$, pedon, ground, earth, and -lov, -ion, suffix forming nouns.
pedio- Greek the instep; a fetter.
Pediocactus from ancient Greek $\pi \varepsilon \delta$ íov, pedion, a plain, a flat surface, referring to its supposed habitat, and Cactus, an old genus name
Pediomelum from Greek for apple of the plains, ancient Greek $\pi \varepsilon \delta$ íov, pedion, a plain, a flat surface, and $\mu \eta ̂ \lambda o v$, melon, apple.
pedis -is c. a louse
péditum classical Latin, from the use as noun of neuter of pēditus, past participle of pēdere, to break wind, from the same Indo-European base as Lithuanian bezdū, ancient Greek $\beta \delta \varepsilon i ̃$, bdein, apparently ultimately an imitative formation representing the sound of breaking wind. (OED)
pedo- Greek: a child; the earth; an oar; Latin: a foot
pedunc- referring to a peduncle
peduncul, pedunculus, -pedunculus New Latin a little foot
peduncularis with a peduncle, the stalk supporting a cluster, from Latin pedunculus, diminutive of pes.
pedunculatus -a -um peduncula'tus (ped-unk-yoo-LAY-tus) stalked, with a peduncle, from Latin pedunculus, diminutive of pes, pedis, foot, in Carex pedunculata from the notably pedunculate pistillate spikes.
peduncle the stalk of a flower, or the stalk of a flower cluster.
pedunculosus with many peduncles
peg, pego Greek a fountain; solid
pegas, pegasus Greek mythology a winged horse
Péganon Greek $\pi \eta$ भ́ $\gamma \alpha v o v$, Rue, in Modern Greek $\alpha \pi \eta$ $\gamma \alpha v o \varsigma$, apeganos.
реgта, -реgта, pegmat Greek congealed, fixed; a framework
peguanus from Pegu in Lower Burmah.
pein, peina, -peina, peino Greek hunger
peir-, peira, -piera Greek a trial
peirsonii peir'sonii (PEER-son-ee-eye)
peith, peithi Greek persuade
pejor Latin bad; deterioration
pekinensis from Bejing, China, formerly Pekin, Peking.
pel, pelo Greek clay, mud; brown, dusky
pelad French bald
pelag, pelagi, pelago, pelagus, -pelagus Greek the sea
pelagicus of the sea, growing in the open sea.
pelagius growing in the open sea.
pelargo-, pelargos, -pelargus Greek a stork
pelargoniflorus with flowers like Pelargonium, Stork's-bill.
 storksbill-like fruit. (Geraniaceae)
pelec-, pelecan, pelecanus, -pelecanus, pelecin Greek a pelican
pelec-, pelecy Greek a hatchet, axe
pelecyphorus bearing organs resembling a hatchet.
pelegrinus proud.
Pelexia Greek pelex, helmet, in reference to dorsal sepal, which is united with petals to form narrow hood peli-, pelio Greek livid, black and blue, from ancient Greek $\pi \varepsilon \lambda 1 o \varsigma$ livid, dark bluish grey from an Indo-
European base related to that of ancient Greek $\pi \varepsilon \lambda ı \tau o ́ s ~ l i v i d ~$
pelia-, pelia Greek a dove
pelichn-, pelichina Greek a bowl
pelico Greek a basin; the pelvis
pelidn-, pelidno Greek livid, black and blue
pelio Greek livid, black and blue
peliocladus having lead-colored boughs.
peliorrhynchus with bluish-grey beaks.
pell-, pellia, pellia, pelli Greek skin; the pelvis; a bowl, basin
pell-, pello Greek dusky
Pellaea Pellae'a (pe-LIE-a or pel-EE-a) New Latin, from Late Greek pellaia, feminine of pellaios dark-colored; from the dark leaves or the dark stalks; akin to Greek polios gray. Greek pellos, dark, possibly referring to bluish gray leaves. Alternately from the Greek pelius, from Mount Pelion on the coast of Thessaly.
pellaios dark, referring to the often dark stalks.
pellen- Latin driving
pelliger having a thin skin or film.
pellitus $-a-u m$ skin, film-like, (?) from Latin pellitus -a-um, clothed, covered, or clad in skins, from pellis, pellis f., skin, hide.
pelluc, pellucen, pellucid Latin transparent
pellucidus pellucid, translucent, transparent; having translucent dots/spots, from Latin pellucidus, from per through and lucidus lucid
pelma, -pelma, pelmato Greek the sole of the foot; a stalk
pelo Greek clay, mud, from ancient Greek $\pi \eta \lambda 0-$, pelo-, combining form of $\pi \eta \lambda$ д́s, pelos, clay, mud, of unknown origin; brown, dusky
pelocarpus - $a-u m$ New Latin mud fruit, from ancient Greek $\pi \eta \lambda$ ós, pelos, clay, mud, and карлós, karpos,
fruit; dark-fruited in one source.
peloponnesiacus from the Peloponnese region or Morea, of Greece
peloponnesius from Peloponesus or Morea, Greece.
pelor, -pelor, peloro Greek a monster; monstrous
peloritanus fro the highlands of Pelorium, near Palermo, Sicily.
pelorius a monstrosity.
pelorus, -pelorus mythology Hannibal's pilot
pelt, pelta a shield, from classical Latin pelta, peltae, a light, often crescent-shaped shield, from ancient Greek pelte, $\pi \dot{\varepsilon} \lambda \tau \eta$, a small light shield of leather
pelt- peltate, stalk attached to the center, as opposed to the margin, from Latin pelta, petlae a small shield from the Greek for a shield.
Peltandra New Latin, from Latin pelta, and New Latin-andra; or from pelt-, a shield, from classical Latin pelta, peltae, a light, often crescent-shaped shield, from ancient Greek $\pi \varepsilon ́ \lambda \tau \eta$, pelte, a small light shield of leather and andro-, male-, man-, stamened-, anthered-, from Greek $\alpha v \eta \rho, \alpha v \delta \rho-, \alpha v \delta \rho o s, \alpha v \delta \rho o-$, aner, andr-, andros, andro-, in reference to the shield-shaped tops of the staminate flowers.
peltatim peltately
peltatsus bearing small shields.
peltatus $-a-$-um $\quad$ pel-TAH-tus stalked from the surface, not the edge, peltate, shield-shaped, like a pelta, a small half-moon-shaped shield, from $\pi \varepsilon \lambda \tau \eta$, pelte. As in the leaves of Nasturium-Tropoeolum.
peltidius lichen-like.
peltifolius peltate-leaved
peltigerus bearing shields.
peltophorum bearing a shield
pelv-, pelveo, pelvi, pelvio Latin a basin; the pelvis
pelviformis pelvis-shaped, basin-shaped, from Latin pelvis, a basin
pely, pelyco, pelyx, -pelyx Greek a basin; the pelvis
pempemthar vervain, from Egyptian.
pempheri, pempheris, -phempheris Greek a kind of fish
pemphi, pemphig, pemphix Greek a blister, pimple
pemphredon, pemphredon Greek a kind of wasp
pen, pene Latin almost, nearly
Peneacaceae plants of the Penea family, small evergreen South African shrubs, from the genus name, Penea, and -aceae, the standardized Latin suffix of plant family names.
penangensis, penangianus from the Isle of Penang.
pench French incline
pend, pendan, penden, pendul Latin hang, hanging
pendens hanging vertically downard.
pendiculatus drooping, hanging slightly down.
pendul- referring to an earring, hanging, drooping
penduliferus - $a-u m$ penduliferus (pen-dew-LI-fer-us)
penduliflorus pendulus-flowered
pendulinus hanging down very much.
pendulus $-a-u m$ pendulous, hanging, hanging down as through weakness of the stem, from Latin pendulus, hanging, in suspense, undecided, from pendēre, to hang, to suspend and -ulus -a-um, Latin adjectival diminutive suffix indicating a tendency or an action, akin to Latin pendere to weigh, estimate, pay, pondus weight, pound.
pene-, penes, penest, penet Greek a laborer
penelope mythology the wife of Ulysses
penetr- Latin enter, pierce
peni-, penis, -penis Latin the penis
penichr-, penichro Greek poor, needy
penicill-, penicillum, -penicillum Latin a pencil, brush
penicillaris -is -e with a paintbrush-like tuft of hair
penicillatus $-a-u m$ penicilla'tus (pen-i-sil-AY-tus) a little tail, an artists brush or pencil, style, brush-like, bordered or tipped with brush-like tufts, from Latin pēnĭcillus brush and -atus -ate. Bailey has this as "hairpenciled".
penicilliformis -is -e brush-like, bordered or tipped with brush-like tufts.
Peniocereus Greek penios, thread, and Cereus, a genus of cacti
peninsularis -is -e peninsula'ris, peninsula're (pen-in-soo-LARE-is, pen-in-soo-LARE-ee) peninsular
penit Latin inner, from the inside
penitus inwardly
penn, penn-, penna, -penna, pennati, penni Latin a feather; a wing; feathered, referring to a feather, from
Latin penna, a feather, a wing
pennate feathered (used of leaves)
pennatifidus feather-cleft.
pennatifolius with feathery, pinnate leaves.
pennatulus slightly feathery.
pennatus feathered, feather-like, pinnate, from Latin pennatus, feathered, winged
pennigerus, pennigera bearing feathers, feathered, plumed, pinnate, from Latin penniger, feathered, winged.
penninervis, penninervus feather-veined, when the veins of a leaf run straight from the mid-rib to the margin.
Pennisetum Pennise'tum (pen-i-SEE-tum) from Latin penna, feather, and seta, bristle
pennula a small feather.
pens, pensa Latin weigh
pensil Latin hang, hanging
pensilis pensile, hanging, suspended.
Penstemon Pen'stemon (PEN-ste-mon or pen-STAY-mon) from Greek pente, penta, five and stēmōn, warp, thread, or a stamen, for the 5 stamens, or a reference to the fifth stamen, the staminode. Stamen is akin to Old Irish sessam act of standing, Sanskrit sthāman station, Greek histanai to cause to stand; basic meaning: standing upright.
pensylvanicus -a -um occasionally spelled pennsylvanicus pensylvan'icus (pen-sil-VANE-i-kus) of or from Pennsylvania, USA. Pensylvania was an accepted alternative spelling throughout the 1700's to as late as the 1870 's. Plants named at that time may have a specific epithet without the double " $n$ ". Some botanical authors of the mid $-20^{\text {th }}$ century consistently use the double $n$ where a single $n$ is used now. One source claims that if the author describing the plant was French, he spelled the epithet the French way, pensylvanica. It is an alternative spelling now totally illegitimatized by Internet sites.
pent-, penta referring to the number five, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five, combining form of $\pi \varepsilon \in \tau \varepsilon$, pente, five.
pentacanthus having five thorns, or clusters of five thorns, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five, and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
Pentachaeta Pentachae'ta (pen-ta-KEE-ta) from Greek $\pi \varepsilon v \tau \alpha-$, penta-, five, and $\chi \alpha \iota \tau \eta$, chaite, bristle, long hair, a reference to 5 pappus bristles of type species, Pentachaeta aurea
pentacarpellary having five carpels, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentacarpus bearing five fruits, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five, and Greek $\kappa \alpha \rho \pi$ ós, karpos, fruit.
pentadenius five-toothed, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five
penandrus, pentandra of five stamens, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five
pentanthus five-flowered, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five, and $\alpha \not v \theta o s$, anthos, flower.
pentacentrus having five spores, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentactinus with five rays, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentacyclus, pentacyclicus having five circles, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentadactylus having five fingers or five joints, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentadelphous with stamens united into five sets, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentadenius with five glands, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentaedrus five-sided, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentaglottis five tongued, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentagonus -a-um pentago'nus (pen-ta-GO-nus) with five angles or five corners, from Greek $\pi \varepsilon v \tau \alpha ́ \gamma \omega v o \varsigma$,
pentagonos.
Pentagramma pentagram'ma (pen-ta-GRAM-ma) Greek penta, five, and gramma, lines (as in written characters), for the pentagonal leaf blades (??)
pentagynus with five styles, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentalobus with five lobes, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentalophus five-winged or five-tufted; or five crested, five-combed, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentamerous with five members, having five in each whorl, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentandrus with five stamens, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentangularis five-angled, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentapetaloides like five petals, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five
pentapetalus with five petals, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five
Pentaphylloides like Pentaphyllon, resembling five leaf, from Greek $\pi \varepsilon v \tau \alpha-$, penta-, five, and $\varphi v \lambda \lambda o v$, phyllon, leaf, and -oides, Greek adjectival suffix indicating resemblance, having the form or nature of.
Pentaphyllon is the Greek equivalent of the essentially Latin common name cinquefoil. Possibly as 'little pentaphyllon' in one source.
pentaphyllus with five leaves or leaflets; having a perianth divided into five, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five, and $\varphi v \lambda \lambda o v$, phyllon, leaf. Pentaphyllus is the Greek equivalent of the essentially Latin common name cinquefoil.
pentapterus five-winged, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five
pentasepalus with five sepals, from ancient Greek $\pi \varepsilon v \tau \alpha-$, penta-, five.
pentecost Greek the fiftieth
penteteri Greek every five years
penth-, penthest, pentho Greek sorrow; a mourner
Penthoraceae plants of the Ditch Stonecrop family, from the genus name, Penthorum, and -aceae, the standardized Latin suffix of plant family names.
Penthorum New Latin, from Greek $\pi \varepsilon v \tau \alpha-$, penta-, five, and -horum, from Greek horos boundary, limit, mark, for the 5-parted flowers, or the prominent 5-parted capsule. (Penthoraceae, formerly Crassulaceae)
Pentzia for Hendrik Christian Pentz (1738-1803), Swedish plant collector.
penult- Latin next to the last
penuri- Latin want; in want
peo-, peos, -peos Greek the penis
pep-, peps, pept Greek digest; cook
pepast Greek ripen
peper, peperi, pepero Greek pepper
Péperi Modern Greek Пદ́лєノı, pepper.
pepericarpus with pepper-like fruit.
peperitis, peperitus pepper-like.
Peperomia
pepino Spanish cucumber
pepita Spanish a gold nugget; a melon seed
pepl-, pepla, peplo, peplum, -peplum Greek a gown, coat
Peplis New Latin, from Latin, a plant, from Greek, wild purslane
peploides peplo'ides (pep-LO-i-dees) peplis-like, resembling Peplis, Water-Purslane, New Latin, from Latin, the name of two plants, one of which was also called porcilaca, and the other syce, meconion, or mecon aphrodes, from Greek, wild purslane.
peplus Latin peplus, from Greek peplos; probably akin to Latin pellis skin
pepo, pepon Greek ripe; a melon
pepo PE-po from the Latin name for a large pumpkin or marrow, fruit like a pumpkin or gourd; from classical Latin pepōn-, pepō (in post-classical Latin also pepon, c400) a water-melon or other gourd $<$ ancient Greek $\pi \varepsilon ́ \pi \omega v$, pepon, a kind of gourd or melon eaten when ripe, use as noun (short for $\pi \varepsilon ́ \pi \omega v$ бíкvos, pepon sikuos, lit. a ripe cucumber) of $\pi \varepsilon ́ \pi \omega v$, pepon, (adjective) ripened, ripe, mellow, from the base of $\pi \varepsilon \in \sigma \sigma \varepsilon 1 v$, pessein, (Attic $\pi \varepsilon ́ \tau \tau \varepsilon \iota v, ~ p e t t e i n) ~ t o ~ c o o k, ~ f r o m ~ t h e ~ s a m e ~ I n d o-E u r o p e a n ~ b a s e ~ a s ~ c l a s s i c a l ~ L a t i n ~ c o q u e r e ~ t o ~ c o o k ~$ (OED)
peponiformis of gourd-shape.
peps-, pepsi Greek digest; cook
pept-, pepti, pepto Greek digested; cooked
per Latin through, by means of
per, pera, -pera, pero Greek a pouch
per, pero Greek maimed, mutilated
per-, peri- surrounding
per ardua ad astra Through perils to the stars, the motto of the British Royal Air Force.
per capita latin lit. by the heads; individually
per impossible hypothetically, Latin lit. assume the impossible
per se in and of itself, Latn lit. through itself
pera, perae f. Latin noun, a satchel; bag slung over shoulder for day's provisions.
peranguste very narrowly
perbellus -a -um very-beautiful
perc-, perca, -perca, perci Greek the perch
percn-, percno Greek dusky
percol, percola Latin filter through
percussus sharp-pointed?????? from Latin percussus, beating, knocking, striking
perd Latin lose
perd, perdic, perdix, -perdix Greek a partridge
perdicarius of partridges
perdit Latin lost, destroyed
perdo Greek to fart loudly, from the Proto Indo-European perd, to break wind loudly, similar to Sanskrit
pardate, Russian perdet, Lithuanian perdzu, Albanian pjerdh, English fart.
perdurans durable, firm, of good substance.
Pereant qui ante nos nostra dixerunt. Perish those who have said what we say before us. Aelius Donatus
Comments on Ecclesiastes
peregrin Latin wander, travel abroad
peregrinans wandering abroad, in foreign parts
peregrinus -a -um peregri'nus (pe-re-GREE-nus or per-eh-GRY-nus) foreign, exotic, strange; pilgrim. From classical Latin peregrīnus, adjective. coming from foreign parts, foreign, alien, exotic, concerned with foreigners or aliens, (noun) foreigner, free resident having no rights of citizenship, in post-classical Latin on a pilgrimage. Post-
classical Latin falco peregrinus is a reference to ancient falconers capturing young birds while in migration, as opposed to taking them from the usually inaccessable nests, as was done with other birds of prey. See the discussion in OED.
pereio Greek on the other side
perelegans miniature-like, neat and pretty.
perennans peren'nans (per-EN-ans) perennial, Latin perennans, perennating, perennial, from perenno, to last many years; alternately growing constantly, through the year.
perenni- Latin through the year
perennis -is -e peren'nis (per-EN-is) perennial, lasting more than two years, from Latin perennis -is $-e$, adjective, remaining or lasting throughout the year.
Pereskia for Nicolas Claude Fabri de Peiresc (1580-1637), French scholar
perfectus perfect,
perfoliatus -a -um perfolia'tus (per-fo-lee-AY-tus) perfoliate, with the leaves joined around stem, as though the stem were growing through the leaves, or with a leaf-like appendage through which the stalk passes, from Latin per-, a prefix, through, extra, very, and foliatus, adjective, provided with or having leaves.
perfora- Latin bore through
perforatus perforated, pierced with with holes or pores.
perfosus perfoliate, from Latin perfodio, to dig through, pierce through; to excavate, make by digging
perfossus bored, holed.
perfunct- Latin performed
pergamaceus - $a$-um parchment-like.
pergamen-, pergamena, -pergamena parchment, from post-classical Latin pergamena, parchment, from the name of the city of Pergameus.
pergamenus -a -um, pergameus -a -um from Pergamus, the name of a city and ancient capital in Asia Minor (now Bergama, Izmir province, Turkey), from classical Latin Pergamēnus or its etymon Hellenistic Greek
 Pergamos, in Hellenistic Greek also, Пर́py $\alpha \mu \mathrm{v}$, Pergamon, classical Latin Pergamum, Pergamon, Pergamos. The Pergamene kings were known to collect books, and at one time Alexandria placed a papyrus embargo on Pergamus, hence it was a place where parchment was first used extensively for books. The library at Pergamus was second only to that of Alexandria. That library was given by Anthony to Cleopatra.
Pergamónto Modern Greek Пعрүацóvгo, Pergamonto, the bergamot orange, Citrus aurantium ssp. bergamia, a bitter orange, the source of oil of bergamot uses in Earl Grey tea. Bergamot is from the Turkish beğ armudu, or begamodi, 'lord's pear' or 'prince's pear'.
pergracilis very-slender
peri Greek around
periacanthus having thorns all around, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
perianth the floral envelope, consisting of sepals, petals, or both.
Pericallis from Greek, peri, very, and callos, beautiful, used by Homer for "very beautiful"
periclymenoides resembling Honeysuckle, Lonicera Periclymenum.
periclymenum Honeysuckle, Common Wood-bine, or Bear-bine.
Pericome Greek peri, around, and come, tuft of hairs, referring to the ciliate margins of cypselae
periculosus threatening, foreboding.
Perideridea Periderid'ia (per-id-er-ID-ee-a)
perideri-, perideris, -perideris Greek a necklace
peridi-, peridium, -peridium Greek a little pouch
peridin Greek whirled about
perigynus having stamens or petals around and away from the ovary.
Perilla New Latin, perhaps diminutive of pera leather bag, wallet, from Greek pēra
perincisus -a-um perinci'sus (per-in-SY-sus)
perine Greek near the anus
perio Greek on the other side
peripat-, peripatetic Greek walking about
peripetalus around the petals.
peripher, peripheria, -peripheria Greek the circumference, outer surface or border
periphericus relating to the periphery.
periphor, periphora Greek a circuit
peripterus surrounded by a wing.
periss, perisso Greek superfluous; odd in number
perister, peristera, -peristera Greek a dove, pigeon, from ancient Greek $\pi \varepsilon \rho \iota \sigma \tau \varepsilon \rho \alpha$, pigeon.
peristereus resembling a small dove.
peristoma after scientific Latin peristoma, from ancient Greek $\pi \varepsilon \rho 1$, peri, around, and French -stome, scientific Latin -stoma, and their etymon ancient Greek $\sigma \tau$ ó $\mu \alpha$, stoma, mouth; a single or double ring of teeth around the mouth of the capsule of many mosses.
peristole Greek a contraction
Peritissimos semper praevidere possumus, rudi autem periculosi sunt. Professionals are predictable, it is the amateurs who are dangerous.
Peritoma Perito'ma (pare-i-TOE-ma)
peritone, peritoneum, -peritoneum Latin the membrane around the intestines
Perityle Perit'yle (per-IT-i-lee) Greek peri, around, and tyle, a callus, referring to the calloused cypselae margins perityloides peritylo'ides (per-it-il-OH-i-dees)
perjur Latin lying, false
perl, perla New Latin a kind of insect
perlatus beset with pearls.
per-latus very broad.
perle from French perle, a pearl, meaning a round gelatine capsule containing a medicinal substance.
perligulosus with big tongues.
perlongus very-long, from Latin perlongus, very long, tedious
perluteus true yellow.
perman, permanen Latin remain, remaining
permea Latin pass through
permicus from Perm in Russia.
permixtus -a -um much mixed, from per, through, extra, very, and mixtus to mix (bad Latin); alternately from permixtus - $a-u m$, Latin adjective promiscuous; confused; from the past participle of permisceo, permiscere, permiscui, permixtus, mix or mingle together; confound; embroil; disturb thoroughly.
permollis very soft.
pern-, perna, -perna Greek a shellfish; a ham
perni-, pernis, -pernis New Latin the honey-buzzard
pernic-, pernici Latin destructive; quick, agile
perniciosus hurtful, destructive, injurious.
pero- Greek $\pi \eta \rho o v ̃ v$, peroun, to maim, from $\pi \eta \rho o ́ s$, peros, maimed, of uncertain origin; a pouch from ancient Greek $\pi \eta$ ๆ́ $\alpha$, pera, bag, pouch.
pero, -pero, peron Latin a rawhide boot, from pērōn-, pērō, a thick boot of raw hide.
peron-, perone, peroneo, peroni, perono Greek a brooch; the fibula, from post-classical Latin perona fibula (6th cent.) and its etymon ancient Greek $\pi \varepsilon \rho$ óv $\eta$ perone, pin, buckle, in Hellenistic Greek also fibula (Galen; in ancient Greek as a variant reading in Hippocrates) from $\pi \varepsilon$ ípeıv, peirein, to pierce, run through (< the same Indo-European base as fare. (OED)
peronatus -a -um booted, with a surface like rawhide, from classical Latin pērōnātus wearing heavy rawhide boots from pērōn-, pērō, a thick boot of raw hide.
perospermus -a -um bearing wrinkled seeds or wrinkled sperms, from Greek $\pi \eta \rho o v ̃ v, ~ p e r o u n, ~ t o ~ m a i m, ~ f r o m ~$ $\pi \eta \rho o ́ s$, peros, maimed, of uncertain origin, and $\sigma \pi \varepsilon ́ \rho \mu \alpha$, sperma, the stem of $\sigma \pi \varepsilon i \rho \varepsilon \imath v$, speirein, to sow, an allusion to the wrinkled seeds being "maimed".
Perovskia for V.A. Perovski (1794-1857), Russian general
perpendicularis upright.
perpensus hanging on.
perpetuus everlasting.
perplexans perplex'ans (per-PLEX-ans)
perplexus entangled.
perpusillus, perpussila very weak and slender.
perralderianus for Henri de la Perraudière (1831-1861), French naturalist
Perscriptio in manibus tabellariorum est. The check is in the mail.
persea, -persea Greek a sacred tree in Egypt and Persia, from a name used by Theophrastus for an oriental tree

persepolitanus from Persepolis, once the capital of the ancient Persain kingdom.
persic, persica, -persica Latin a peach
persic- referring to Persia (Iran)
-persic(...) referring to a peach
persiaefolius, persicifolius peach-leaved
Persica per'sica (PER-si-ka) named for Persia, the native country of the peach, from Latin adjective Persicus,
Persica, Persicum, Persian, from a name from Pliny Persicum mālum, Persian apple, also post-classical Latin
Persica malus (5th cent.) and classical Latin Persica arbor. (Rosaceae)
Persicaria, persicaria post-classical Latin persicaria redshank, or Persicaria maculosa (a1250, 1635 in British sources), from the resemblance of the leaves to those of the peach tree, from classical Latin persicum, persica, peach, from Pliny Persicum mālum, Persian apple, and -aria, pertaining to, referring to resemblance of leaves of some species.
persicifolius with leaves like Prunus persica, the peach
persicarioides resembling Persicaria, Polygonum Persicaria.
persicarius peach-like, formerly Amygdalus persica.
persicifolius with leaves like the peach.
persicinus peach-like.
persicus of or from Persia, from Iran, or of the peach
persimilis very similar to another species.
persis of Persian origin.
persistens persistent, not falling off, opposite to caducous.
persolutus very loose.
persona, -persona, personat Latin a mask; masked
persona non grata an unaccaptable person
personacia herba burdock.
Personatae a sub-order of Scrophularinae.
personatus masked.
perspic-, perspicat, perspici Latin see through; sharp-sighted
perspicillat Latin conspicuous
perspicuus -a -um transparent, translucent, pale, clear, bright, evident; manifest, perspicuous from per through, extra, very, and specio, spicio, to look, look at (bad Latin $1^{\text {st }}$ singular not the infinitive!; alternately from perspicio, perspicere, perspexi, perspectus, see through; examine; observe.
perstellata
perth-, pertha, pertho Greek get by plunder
pertusus perforated, pierced with holes, round or oblong, thrust through.
peruiferus yielding Peru-Balm.
perula, -perula Greek a little pouch, wallet
perulatus pocket-like, with conspicuous bud-scales (perules)
peruvianus Peruvian
pervius pierced, open.
-pes Latin a foot, referring to a foot or stalk, used in compound words, such as longipes.
pes-caprae pes-cap'rae (pes-KAP-ree) foot of a nanny goat
pes corvi crow-foot.
pess, pesso Greek an oval pebble; a checkerboard
pessarium pessary.
pessim Latin the worst
pessul, pessulus Latin a bolt
pessulum pessary
pessum pessary
pesti, pestius Latin a pest, plague
pet, petit Latin seek
peta, petaci, petax Latin greedy
petal, petalo, petalum Greek a leaf; spread out, flat
petaloides petal-like, resembling petals.
Petalonyx Petalon'yx (pet-al-ON-ix)

Petalostemum also spelled Petalostemon. New Latin, from the union of the petals and stamens, petalo-, from Greek petalon leaf, and Greek stemon warp, thread, similar to Old Irish sessam, act of standing, Sanskrit sthaman, station, and deriving from Greek histanai to cause to stand, set, place meaning standing upright. petas-, petasm, petasma Greek anything spread out, a curtain
Petasites (pe-ta-SEE-teez) New Latin, from Dioscorides (?), from Greek petasites, petasitis butterbur, from petasos broad-brimmed hat; probably from the shape and size of the large basal leaves; akin to Greek petannynai to spread out.
petaur, petauro, petaurum Greek a perch, springboard
petechi Latin with red spots on the skin
petig, petigin, petigo Latin a scab
petiginosus lichen-like.
petil Latin slender, thin
petin, petino Greek winged, flying
petiol-, petiola, petiolus Latin a stalk, petiole
petiolaris -is -e petioled, being stalked, with a leaf stalk, with a long leaf stalk, from scientific Latin petiolaris (Linnaeus Philosophia Botanica (1763) 108), from petiolus n. and $-\bar{a} r-i s,-\bar{a} r-e$, stem $-\bar{a} r i$, suffix meaning of the kind of, belonging to.
petiolatus petioled, with or having a leaf stalk, with a long leaf stalk
petiole a little foot, the stalk of a leaf, or the stalk of a leaflet, from French pétiole ( 1749 in botanical sense; the entomological sense is not attested in French until later (1845)) or its etymon classical Latin petiolus.
petiolus from classical Latin petiolus, variant of peciolus little foot, stalk of fruit, probably representing a
diminutive formation, from ped-, pēs foot . Also after scientific Latin petiolus leaf stalk, from Linnaeus, 1751 or earlier.
petit- Latin seek
petit faucon French cv. little falcon
Petiveria For James Petiver (1658-1718), English apothecary and botanist
petr, petra, -petra, petro Greek a rock, stone
Petradoria from Greek petros, rock, and doria, an early name for goldenrods
petraeus growing among rocks, growing on stoney ground.
petricosus rocky, stony.
Petrocallis rock beauty
petrocopos saxifrage.
petrogenus growing on rocks.
petrophilus rock-loving, stone-loving.
Petrophyton Petrophy'ton (pet-ro-FIE-ton)
petropolitanus from Petropolis, Brazil.
Petrorhagia Petrorha'gia (pet-ro-RAY-jee-a) Greek petra-, rock, and rhagas, rent or chink, a translation of Latin saxifraga, rockbreaking, alluding to prevalence in rock crevice, or the appearance of breaking rocks
Petrosélinon Greek $\pi \varepsilon \tau \rho \circ \sigma \varepsilon ́ \lambda \imath o v$, petroselinon, parsley, from $\pi \varepsilon ́ \tau \rho \circ \varsigma$, petros, rock, stone, and $\sigma \varepsilon ́ \lambda ı v o v$, selinon, celery, meaning rock celery.
petroselinum Latin for parsley, from the Greek root.
petroselinum = petrosilinon
petroselinus = petroselinum
petroseus growing on stoney ground.
petrosilinon $=$ petrolselinon
petrosus rocky, stony.
petun French tobacco
Petunia Petun'ia (pe-TUNE-ee-a) New Latin, from obsolete French petun tobacco, from Middle French petun, petum, from Tupi petyn, petyma, and New Latin -ia
реис-, реиса, -реиса, реисе, реисо Greek лєv́кŋ, peuke, Pine, fir,
Peucephyllum Peucephyl'lum (pew-se-FIL-um) Greek $\pi \varepsilon v ́ \kappa \eta$, peuke, pine or fir, and phyllon, leaf
peucedan, peucedanum Greek hog fennel, Peucedanum officinale. From modern Latin Peucedanum, a genus used by Linnaeus, from classical Latin peucedanum an umbelliferous plant, probably sulphurwort, from
Hellenistic Greek $\pi \varepsilon v \kappa \varepsilon ́ \delta \alpha v o v ~ s u l p h u r w o r t, ~ f r o m ~ a n c i e n t ~ G r e e k ~ \pi \varepsilon v ́ \kappa \eta, ~ p e u k e, ~ p i n e, ~ a n d ~-\varepsilon \delta \alpha v o v, ~-e d a n o n, ~$ suffix of uncertain origin; a reference to the plant's bitterness and resinous-smelling seeds.
peucedanifolius with leaves like the gum-ammoniac plant.
peucedanoides resembling hairy string.
pex, pexi, pexis, -pexis, pexy Greek a fixation, fastening
pexi Latin woolly
pez, peza, -peza, pezi, pezo Greek the foot, bottom; on foot
phabo Greek a dove, pigeon
phac-, phaca, phaco, phacus, -phacus a lentil; a lens; the lens of the eye, from ancient Greek $\varphi \alpha \kappa \sigma$, phakos, lentil.
Phaca from Greek पóкє, phake, lentile, from pó $\gamma \omega$, phago, to eat.
phacoptisana decoction of lentils and barley.
phacorrhizus having lens-like extensions on the root, from and, @í $\zeta \alpha$, rhiza, root.
phacel-, phacelo, phacelus, phacelus Greek a bundle, cluster
Phacelia Phacel'ia (fa-SEEL-ee-a)
phae-, phaeo dusky, from ancient Greek paıós, phaios, dusky, brownish, grey, in Hellenistic Greek also dark-complexioned, probably from the same base as $\varphi \alpha 1 \delta \rho o ́ s, ~ p h a i d r o s$, bright, $\varphi \alpha 1 \kappa o ́ s$, phaikos, bright, of uncertain origin.
phaeacanthus -a-um phaeacan'thus (fee-a-KAN-thus) with reddish-brown thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny..
phaedr-, phaedro- Greek bright, radiant, from $\varphi \alpha 1 \delta \rho o ́ s, ~ p h a i d r o s$, bright, $\varphi \alpha 1 \kappa o ́ \varsigma, p h a i k o s$, bright.
phaedr- splendid
Phaedranthus splendid flower, from , and őv $\theta$ os, anthos, flower.
phaen-, phaeno Greek show
phaenogamus with visible flowers.
phaenopyrum with appearance of a pear
phaeocarpus dark-fruited
phaeochlamys, phaeochlamys with a reddish-brown covering.
phaeocephalus -a-um phaeoceph'alus (fee-oh-SEF-a-lus) dark-headed, from ancient Greek paıós, phaios, dusky, brownish, grey, and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head. from phaeco, dark in one source, but phaeco- is the generally a combining form of ancient Greek ч $\alpha \kappa$, $\varsigma$, phakos, lentil.
phaeopappus having reddish-brown pappi or tufts.
phaeos an eye salve.
phaeostaphys, phaeostaphyus bearing reddish-brown seeds or corns.
phaetho, phaethont Greek shining
phaeus reddish-brown, dusky.
phag-, phagme, -phagme, phago Greek eat
phagedaenicus spreading like cancer.
phak-, phako a lentil; a lens, from ancient Greek $\varphi \alpha \kappa \varsigma$, phalos, lentil.
phal-, phalo Greek shining, white
phalacr-, phalacro Greek bald
Phalacroseris Greek phalakros, bald-headed, and seris, a kind of endive
phalae- referring to a moth
phalaen-, phalaena, -phalaena Greek a moth; a whale
phalaenopsis like a moth, New Latin, from Greek phalaina moth and from ancient Greek ő $\psi 1 \varsigma$, opsis,
appearance, resembling, sight, view. A genus of ornamental epiphytic orchids that are natives of India and the
Malay archipelago and currently popular commercially
phalan-, phalang, phalange, phalango, phalanx, -phalanx Greek a bone of the finger or toe; a battle line
phalangiferus spider-bearing, classical Latin phalangium a kind of venomous spider, from ancient Greek
$\varphi \alpha \lambda \alpha \gamma \gamma\llcorner v$, phalaggion, phalangion, a kind of venomous spider.
phala-r, phalari-, phalaris, -phalarisis, phalaro- Greek a coot
phalar-, phalaro- Greek white-crested
Phalaris Phalar'is (fa-LARE-is or fa-LAH-ris) New Latin, from Latin for canary-grass, or Greek name for a grass, from $\varphi \alpha \lambda \alpha \rho$ íc Phalaris, white crested, having a white spot, in reference to the flowers; akin to Greek phalios having a white spot. (Gramineae)
phaler-, phalera, phalero Latin: metallic ornament; Greek: white-crested
phaleroides resemblng canary-reed or sword grass, Phalaris.
phaleratus ornament.
phall-, phallo, phallus, -phallus Greek the penis
phan Greek show, appear
phane, phaner, phanero Greek visible, from ancient Greek $\varphi \alpha v \varepsilon \rho \circ-$, combining form of $\varphi \alpha v \varepsilon \rho o ́ \varsigma ~ v i s i b l e, ~$ evident from the stem of píveıv, to show, cause to appear.
phanantherus having protruding anthers.
phaner- obvious, open
phanerophlebius, phanerophlebia with noticeable veins or nerves, conspicuously-veined, from Greek phaneros, free, and phlebium, vein, for the nonanastomosing venation found in the type species,
Phanerophlebia nobilis
phaneropodus from and Greek $\pi \mathrm{ov} \varsigma, \pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos.
phantas-, phantasmo Greek fantasy, fancy; showing
phanto Greek visible
phao, phaos, -phaos Greek light
phaps, -phaps Greek a dove, pigeon
phar, pharo Greek a piece of cloth; a lighthouse; a plow
pharan-, pharang, pharanx, -pharanx Greek a cleft, gulley
pharci, pharcid, pharcis Greek a wrinkle
pharm, pharmac, pharmaceu, pharmaco Greek a drug; a poison
pharmaceuticus concerning drugs.
pharmaceutria sorceress.
pharmacodes medicinal.
pharmacum poison; medicine, drug.
pharo Greek a lighthouse; a piece of cloth; a plow
pharyn, pharyng, pharynge, pharyngo, pharynx, -pharynx Greek the throat, pharynx
phas, phasia, -phasia, -phasis, -phasis, phasy, -phasy Greek speech
phasc, phascum, -phascum Greek a tree moss
phascol, phascolo Greek a leather bag
phase Greek appearance, show; shine
phaselaria, -orum, (neut. pl.) perserved beans
phaselus, phaseli m. or f. kidney bean
phaseol- Greek a kidney bean
Phaseolus from Latin phaselus, a little boat, for the form of the pod. (Leguminosae)
phasgan-, phasgano, phasganum, -phasganum Greek a sword
-phasia Greek speech
phasian, phasianus, -phasianus Greek a pheasant
Phasiana, -ae f. pheasant (hen)
Phasianus, -i, m. pheasant (cock)
-phasis Greek speech
phasm, phasma, phasmato, phasmi Greek an apparition, phantom
phassa Greek the ring dove
-phasy Greek speech
phatn-, phatni, phatno Greek a tooth socket
Phaulothamnus Greek phaulos, paltry, uncomely, ill to handle, and thamnos, shrub
phausi- Greek shining bright
pheg-, phego, phegus, -phegus Greek an oak, phegopteris
phegus see also figus, oak
pheid-, pheido, pheidol Greek thrifty
phell-, phell-, phello- Greek cork, referring to cork
phellandrium water hemlock.
phelli-, phellio Greek stony ground
phellocarpus bearing cork-like fruits.
Phellodendron cork tree, New Latin, from phello-, and -dendron
phellogenus cork-producing.
phellos cork.
phellospermus with cork-like seeds.
phem-, phemy, -phemy Greek speak, report
Phemeranthus probably Greek ephemeros, living for one day, and $\alpha v \theta o s$, anthos, flower.
phena-, phenac, phenax, -phenax Greek purple-red; a cheat
phenacist, phenacisto Greek deceitful
phene Greek a kind of vulture
pheng-, phengo Greek light
phengophyllus with shiny leaves.
pheni-, phenic-, phenig Greek deep red
pheniceous magenta
pheno- Greek show, seem, appear; purple-red
phenotrichus with shiny hairs.
pheny Greek deep red
pheo- Greek dusky, gray
pher Greek carry, bear
pherb Greek to feed
phet Greek speak
pheug, pheugo Greek flee
phial, phiala, -phiala Greek a saucer
phiar, phairo Greek bright, shining; sleek
phibal, phibali, phibalo Greek a kind of fig; a kind of myrtle
phil, phila, phili, philo Greek love, loving
phil-, -phil(...) loving, desirous of
Philadelphaceae Philadelpha'ceae (fil-a-del-FAY-see-ee), plants of the Mock Orange family, from the genus name, Philaelphus, and -aceae, the standardized Latin suffix of plant family names.
philadelphicus -a-um New Latin of or from the Philadelphia, U.S.A. region.
Philadelphus Philadel'phus (fil-a-DEL-fus) New Latin, from Greek philadelphos, brotherly love; alternately honoring Philadelphus, a king of Egypt. (Saxifragaceae)
philaeus earth-loving.
philatel French a stamp collection
philedon, philedono Greek fond of pleasure
philippinensis of or from the Philippine Islands.
phillyr Greek a shrub
phillyraeoides, phillyreoides resembling Phillyrea, phillyrea-like, resembling jasmine-box or mock privet,
from New Latin, from Greek philyrea mock privet
phyllyreifolius with leaves like the jasmine-box or mock -privet, Phyllyren.
philo Greek love, loving
philocremnus, philocremna, philocremnum craig-loving, from Greek philocremnos, $\varphi \lambda \lambda о к \rho \eta \mu v \circ$, loving steep rocks (said of goats).
Philodendron tree loving because philodendrons are arboreal epiphytes.
philomel Greek a nightingale
philonotis wet-loving.
philoxeroides philoxera-like, New Latin, from phyll- and -xera, from Greek xēros dry, a type of grape louse
that is destructive to European grapes, forming galls on leaves and roots
philydr, philydro Greek water -loving
Philydraceae plants of the Philydrum family, a small group of Australian herbs related to day flowers, from the genus name, Philydrum, and -aceae, the standardized Latin suffix of plant family names.
philypn-, philypno Greek sleep-loving
philyr-, philyra, philyra Greek the linden tree
phimo- Greek muzzle, shut up
phlao- Greek eat greedily
phlasm- Greek bruise
phlau-r, phlauro Greek trivial, useless
phleb, -phleb(...), phlebo Greek a vein, referring to veins
phleboides vein-like.
Phlebodium Greek phlebos, vein, referring to the prominent venation
phlebophorus vein-bearing, nerv-bearing.
phlebophyllus with strongly veined leaves.
phleioides phleum-like, resembling Timothy Grass or Cat's-tail, Phleum.
phleg, phlegeth, phlegethon, phlego Greek burn
phlegm, phlegma, phlegmasi, phlegmato Greek inflammation, mucus
Phlegmariurus based on epithet of Lycopodium phlegmaria; Greek phlegma, flame, and oura, tail; in
reference to the tasslelike fertile portions of the plant
phleo Greek a marsh reed
phleps, -phleps Greek a vein
phleum, -phleum Greek a water plant, a rush
Phleum Phle'um (FLEE-um) New Latin, probably from Greek $\varphi \lambda$ zós, phleos, wool-tufted reed, an ancient name for another plant. (Gramineae)
Phleum pratense TIMOTHY, aka HERDS- GRASS, Probably after Timothy Hanson (18th century
American farmer said to have introduced it from New England to the southern States.
phlib, phlibo Greek squeeze
phlips, phlibsi Greek squeeze
phloe, -phloe(...), phleo Greek the bark of a tree, referring to bark
phlog, phlog-, phlogi, phlogmo, phlogo Greek a flame, burning, referring to a flame
Phlogacanthus flame thorn, from Greek and $\alpha \kappa \alpha v \theta \circ \varsigma$, akanthos, spiny, thorny.
phlogiflorus flame-flowered, phlox-flowered
phlogifolius phlox-leaved, with leaves like phlox.
phlogist, phlogisto Greek burnt
phlogo, phlogosis, phlogssis Greek flame; inflammation
phlogopappus with seeds like Phlox; alternately with bright red feathers.
Phlomis Phlo'mis (FLO-mis)
phlomoides resembling Jerusalem Sage, Phlomis.
phlor, phloro Greek the bark of a tree
Phlox Phlox (FLOX or floks) New Latin from Classical Latin phlox, an unidentified flame-colored flower from
Pliny, from ancient Greek $\varphi \lambda$ ó , phlox, flame, from $\varphi \lambda \varepsilon$ र́ $\varepsilon$ ıv, phlegein, to burn; also Hellenistic Greek a wallflower
in Theophrastus, and an ancient name of Lychnis of the Caryophyllaceae.
phlycten, phlyctena, -phlyctena, phlycteno Greek a blister
phlyctideus having small glands.
phlysi, phylsis, -phlysis Greek an eruption
phlyz Greek inflame; a blister
phlyzaci Greek a small blister
phob, phobia, -phobia, phobo Greek fear, dread
phober, phobero Greek formidable, fearful
phobetic, phobetico Greek timid
phobetr, phobetro Greek a soothsayer
phobia, -phobia, phobo Greek fear, dread
phoc, phoca, -phoca, phoci Greek a seal
phocaen, phocaena, -phocaena Greek a porpoise
phoeb, phoebo Greek shine; bright
Phoebanthus from Greek phoebus, the sun, and $\alpha$ övos, anthos, flower.
phoebe (from its call) the phoebe
phoeni, phoenic, phoenicop phoenix, -phoenix Greek purple, reddish purple; the date palm
phoeni- referring to the genus Phoenix (date palms) or the color purple
phoeniceus purple-red, scarlet red; Phoenician, from the Phoenician purple dye made fom the mollusc Murex
phoeniceus date palm
phoenicicus, phoenicius from ancient Phoenicia.
phoenicolasius purple hair
Phoenix derivation uncertain, perhaps for the Phoenicians, known for a dye that was similar in color to ripening dates; name used by Theophrastus for the date palm
Phoenix dactylifera the date palm, and finger-bearing, referring to shape of the fruit cluster
phola, pholad, pholas, -pholas Greek lurking in a hole; a mollusc
pholc, pholco Greek squint-eyed; bandy legged
phole, pholeo Greek a lurking place, den

pholid- referring to a scale

Pholidocarpus scaly fruit, a genus of palms phon- Greek sound, voice; kill
Pholisma Pholis'ma (fo-LIS-ma)
Pholistoma Pholis'toma (fo-LI-sto-ma)
phon-, phona, -phona, phone, phonet, phoni, phono Greek sound, voice
phont, phontes, -phontes Greek a murderer
phor Greek a thief; a kind of bee
phor, phora, phore, phori, phoro Greek carry, bear; movement
-phor(...) bearing, carrying
phora- referring to a thief
Phoradendron Phoraden'dron (fore-a-DEN-dron) thief of a tree, for the parasitic nature of the mistletoe genus
phorb, phorba, -phorba Greek feed, pasture, fodder
-phorb(...) referring to food or fruit
phorbei, phorbeia, phorbeia Greek a halter
phorc, phorco Greek gray
phore, phori Greek carry, bear
phorm, phormi, phormo Greek wickerwork; a mat; a basket
Phormium from Greek phormion, mat
phoro Greek bear, carry; movement
phortic, phortico Greek vulgar, common
phos, -phos; phot, phot-, phota, photi, photo Greek light, referring to light, shining, from $\varphi \grave{\varrho} \varsigma, \varphi \omega \tau v ̀ \varsigma, p h \bar{o} s$, phōtus, light.
photeinophyllus with shiny leaves, from Greek $\varphi \grave{s}$, $\varphi \omega \tau v ̀ \varsigma, ~ p h o ̄ s, p h o ̄ t u s, ~ l i g h t, ~ a n d ~$
Photinia New Latin, from Greek phōteinos shining, bright, from $\varphi \omega ̀ \varsigma, ~ \varphi \omega \tau v ̀ \varsigma, ~ p h o ̄ s, ~ p h o ̄ t u s, ~ l i g h t, ~ a n d ~ N e w ~$
Latin -ia, because of the brilliant, glossy foliage. Usually considered an genus Asian, some include
northwestern and midwestern chockberries in this genus. (Rosaceae)
phox-, phoxo Greek pointed
phoxus pho'xus (FOX-us)
phoyx Greek a kind of heron
phrac, phract Greek fence in
phrag, phraga, -phraga, phragit, phrago Greek a fence, partition
phragm- referring to a wall or fence or hedge
Phragmites Phragmi'tes (frag-MY-tees) New Latin, from Greek phragmites growing in hedges, from phragma fence, hedge and -ites -ite. (Gramineae)
phras, phrasa, phrase, phraseo, phrasi Greek speech
phraster Greek a guide
phrater, phratero Greek brothers
phrax, phraxi Greek an obstruction
phreat, phreati Greek a well, tank
phren, phreni, phrenico, phreno Greek a diaphragm; Latin; the heart, mind
phreoryct, phreoryctes, -phreoryctes, phreorycti Greek a well digger.
phric, phrico Greek shiver, shudder, bristle up
phris, phriso, phrisso Greek ruffle up
phrix, -phrix, phrixo Greek bristling
phron, phronema Greek the mind, spirit
phronim, phronimi, phronimio Greek understanding, wise, discrete
phrur, phruro Greek a guard
phryct Greek a burning torch; a kind of gum
phryg- Greek dry; roast, from фןv́yєıv, phrygein, to roast.
phrygan-, phrygano- Greek a dry stick, from either ancient Greek $\phi \rho v^{\gamma} \alpha \boldsymbol{\alpha} o v$, phryganon, or medieval Greek фрvүavís, phrygamis, a dry stick.
phrygius - $a$-um referring to Asia Minor, Phrygia, an ancient country in west central Asia Minor, divided about 400 B.C. into Greater Phrygia, inland, and Lesser Phrygia, along the Dardanelles.
Phryma from Linnaeus from a name used by Caspar Bauhin, the origin of the genus name is complex or possibly lost. From a name erroneously given by Bauhin, Swiss botanist and physician, as the Latin equivalent of the Greek Phyrama, an inferior grade of the resin (called metopion) of the metops "tree", a north African umbellifer. Literally, something mixed and kneaded, dough. (Freckmann) Pliny used phyrama as the name of
the gum resin ammoniacum (mixed ammoniac) from a fennel-like plant in north Africa. Phyrama also refers to a lump of potter's clay (Romans 9:21). ¢v́ $\rho \alpha \mu \alpha$, phyrama, a lump, that which is kneaded, (1 Cor. 5:7), from phyrao, to mingle, mix, knead' also a mixture of dough. Romans 11:16 "For if the firstfruit be holy the lump ( $\varphi$ v́ $\alpha \mu \alpha$ ) is also holy and if the root be holy so are the branches." (Phrymacaea)
Phrymaceae Phryma'ceae (fry-MAY-see-ee), plants of the Lopseed family, from the genus name, Phryma, and aceae, the standardized Latin suffix of plant family names.
phryn-, phryna, -phryna, phryno Greek a toad
phrynioides resembling the Demara Frog-Plant, Phrynium.
phu rotten-smelling, acrid
phu see also Creticum, a nard, Pontic nard, Valeriana dioscoridis (?) 'another wild nard' - Valeriana phu
(L.).
phyl- referring to leaves
phylicfolius with leaves like Phylica.
phylicoides resembling Phylica.
phyllacanthus with thorny leaves, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
phyllanthoides phyllanthus-like, resembling Tipsy-Wood of Brasil, Phyllanthus, from , and öv日os, anthos, flower.
phyllobolus shedding its leaves.
phyllocephalus with a leafy head, or with head-like leaves, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$ ', kephale, head.
phyllochilus with lip-like leaves.
phyllodineus with leaf-like extension of the leaf-stalk.
Phyllodoce Phyllod'oce (fil-OD-o-see)
phyllomaniacus running wildly to leaves
phyllophorus producing buds at the summit of the stem, or richly covered with leaves.
Phyllospadix from Greek phyllon, leaf, and spadix, spadix
phyllostachys, phyllostachyus -a -um with spike-like leaves, or with leafy spikes, from Greek phyllon, leaf, and stakhys, spike.
phyllostegius -a -um phylloste'gius (fil-o-STEE-jee-us)
phyllula a leaf-scar, scars left on the stem by falling leaves.
phyma a swelling, from classical Latin phȳma swelling, tumour, from Celsus, from ancient Greek phymat-, $\varphi v \mu \alpha \tau-$, phyma, $\varphi v ̃ \mu \alpha$, from phyein, $\varphi v ́ \varepsilon \imath$, to bring forth, make grow, and -ma, - $\mu \alpha$, a suffix forming nouns phymatochilis long-lipped, with thick lips.
phymatoides with boil-like or tumor-like extensions.
phymatoglossus having thick tongues, from , and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue.
phymatithelis with thick hump-like protuberances.
phthalm, phthalmo Greek the eye
phthan Greek arrive first
phthar, phthars, phtharto Greek corruptible, mortal, transitory
phtheir Greek destroy, waste; lice; a kind of pine cone
phthi, phthino, phthisi, phthiso Greek waste away; consumption
phthir Greek lice
phthon, phthono Greek malice
phthong Greek a sound, voice
phthor, phthora Greek destruction, decomposition
phy, phya, phyo Greek grow, produce
phyc, phyco, phycus, -phycus Greek seaweed; painted
phye Greek growth, stature
phyg, phygo Greek shun, flee
phyl, phylet, phylo, phylum, -phylum Greek a tribe
phyla, phylact, phylacto, phylaxi Greek watch, guard, preserve
phyll-, phyllo, phyllum, -phyllum Latin Greek a leaf
Phyllostachys from Greek phyllon, leaf and stakhys, spike
phyma, -phyma, phymat, phymato Greek a tumor, swelling
phymos Greek swollen
phyo Greek grow, produce
phys-, physa-, physi- Greek blow; nature; a bladder, from Byzantine $\varphi$ טбo-, physo, combining form of ancient Greek $\varphi$ ṽ $\alpha$, , physa, bellows, bladder, bubble.
phys- referring to a bladder
physal-, physali-, physalis, -physalis Greek a bladder, bubble; a wind instrument
physal-, physalo, physalus, -physalus Greek a toad; a kind of whale
Physalis Phys'alis (FIS-a-lis or FI-sa-lis) scientific Latin from Linnaeus from Hellenistic Greek $\varphi v \sigma \alpha \lambda \lambda i \varsigma$, physallis, bladder, in ancient Greek denoting a wind instrument, from ancient Greek $\varphi$ ṽ $\sigma$, physa, breath wind, bellows, for the bladder-like fruits; alternately Greek physa, a bladder.
physalodes, physaloides like or resembling Winter Cherry, Physalis
physanthus bearing bladder-like flowers, from , and öv $\theta$ os, anthos, flower.
Physaria Physar'ia (fis-AIR-ee-a)
Physocarpus Physocar'pus (fy-so-KAR-pus) bladder-like fruit.
Physodes Physo'des (fy-SO-dees) bladder-like, from Greek physa, bladder, and odes adjectival suffix indicating resemblance.
physc, physca, -physca, physco, physcon Greek the large intestine; a sausage; a blister
Physcomitrella from the genus Physcomitrium and -ella, Latin feminine diminutive suffix.
Physcomitrium from Greek physa, bladder, and mitrion, little turban, referring to often urn-like calyptra
physem Greek breathe; snorting, raging; inflate, blow
physl Greek blow; nature; a bladder
physic, physico Greek physical, natural
physio Greek nature
physo Greek bellows; a bladder, air sac, bubble
Physocarpus (fi-so-KAR-pus) bladder fruit, from Greek $\varphi \tilde{\sigma} \sigma \alpha$, physa, phusa, a pair of bellows, bladder, bubble and карлоv, karpon a fruit, for the inflated, bladder-like fruits.
physodes bladder-like.
physophorus bearing bladders.
physorhyncha with a bladder-like beak or snout, from Greek physa, bladder, and Greek, rynchos, rhynch-, horn, beak, snout.
Physostegia (fi-so-STEE-gee-a) New Latin from ancient Greek $\varphi$ ṽб $\alpha$, physa, phusa, a pair of bellows, bladder, bubble (also wind in the body, breaking of wind) and $\sigma \tau \varepsilon ์ \gamma \eta$, stege covering, New Latin -ia; akin to Greek $\sigma \tau \dot{\varepsilon} \gamma \mathrm{\varepsilon} \varepsilon v$, stegein to cover, or shelter, from $\sigma \tau \dot{\varepsilon} \gamma \mathrm{o}$, stegos, n., roof, similar to Sanskrit sthagati he covers, referring to the inflated calyx which covers the fruit.
phyt, -phyt(...), phyto, phytum, -phytum a plant, referring to a plant, from ancient Greek фvio-, phyto-, combining form of фutóv, phyton, plant, literally 'that which has grown', from фv́cıv, phyein, to produce, (passive and intransitive) to grow (OED).
Phytelephas Elephant Plant, a palm genus noted for the hard, white endosperm of the seeds, which can be worked like ivory
Phytolacca Phytolac'ca (fy-toe-LAK-a) New Latin, from from ancient Greek фuto-, phyto-, combining form of фutóv, phyton, plant, and laca, lacca, a dark-red resinous sap, from Hindustani lâkh, from Prakrit lakkha, from Sanskrit lakkshā, also $r \bar{a} k s h \bar{a}$; the source of shell-lac or shellac, or lacquer; in reference to the pigment in the berries and the color of the stems. (Phytolaccaceae)
Phytolaccaceae Phytolacca'ceae (fie-toe-la-KAY-see-ee) plants of the Indian Poke family, from the genus name, Phytolacca, and -aceae, the standardized Latin suffix of plant family names.
phytolaccoides phytolacca-like, resembling Poke-Weed.
phyzel, phyzelo Greek shy
pi Latin pious; tender
piacul Latin atone, expiate
piar, piaro Greek fat, tallow
piauhiensis from the banks of the river Piauhy, of Brazil.
pic, pica, -pica Latin a magpie
pic-, pici Latin a woodpecker; variegated
pica the magpie or woodpecker (the pointed one).
picaceus magpie-like or woodpecker-like (as to color)
picar Latin of pitch
piceus, pice- Latin brownish black, pitch black
pice, picea, -picea Latin pitch pine, spruce

Picea the silver fir, from the Classical Latin name picis for pitch-producing pine from pix pitch.
piceus pitch black.
pici Latin a woodpecker; variegated, speckled
picin Latin pitch black
piciferus pitch yielding.
Pickeringia Pickerin'gia (pik-er-IN-jee-a)
pico Latin smear with pitch
picr, picri, pico Greek bitter, pungent
picreus bitter.
Picradeniopsis from the name Picradenia and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, resembling, sight, view.
Picris Pi'cris (PIE-kris) New Latin, from Latin, bitter lettuce, a salad, from Greek pikris, picris, sharp or bitter, allusion unclear, perhaps Ox-tongue, from pikros bitter.
picrocarpus bearing bitter fruits.
picrococcus bearing bitter berries.
picroides resembling Ox-tongue, Picris.
picrophloeus having bitter bark.
Picrothamnus from Greek picro-, bitter, and thamnos, bush, referring to bitterness of the plants
picturatus painted-leaved, pictured, variegated; embellished
pict- painted, variegated, from classical Latin pictor painter from pict-, past participial stem of pingere, to
paint; the name of a southern constellation, Pictor (pictoris) the Painter.
pictorius paint-yielding, or dye-yieldng, from Pictor, the Painter.
picturatus picture-like.
pictus -a -um (pic'tus PIK-tus) Latin adjective (literally) painted, colored as if painted, varigated, vividly colored.
pida-, pidac, pidax, -pidax Greek a fountain or spring
pieris, -pieris Greek mythology one of the Muses
pies, piesm, piest Greek squeeze
piezo Greek squeeze
pigment, pigmentum, -pigmentum Latin paint
pign-, pigner, pignus, -pignus Latin a pledge
pigo Greek the rump
pigr Latin slow, sluggish
pikoviensis from Pikon in Podolia, southwest Russia.
Pikromýgdalo Greek Пıкро $u \dot{\gamma} \gamma \delta \alpha \lambda \mathrm{o}$, pikromygdalo, almond, from $\dot{\alpha} \mu \nu \gamma \delta \dot{\alpha} \lambda \eta$, amygdale, or $\dot{\alpha} \mu \cup ́ \gamma \delta \alpha \lambda \mathrm{o} \varsigma$, amygdalos.
pil-, pila, -pila Latin a ball; a mortar
pil-, pili, pilus, -pilus Latin hair, from classical Latin pilus hair, of unknown origin (OED). See Greek $\pi i ̂ \lambda o s$, pilos, classical Latin pīleus, pilleus, a felt cap, and felt is made from pressed fur or hair, so ... Both words are
loan words and said to be of unknown origin. Many scholars place Latin words of unknown origin as from
Etruscan, since so little Etruscan is known it is a safe bet.
pil- referring to a cap
Pilae From Latin pileus, a cap, referring to the female flowers
pilanthus bearing hairy flowers, from , and öv $\theta \mathrm{o} \varsigma$, anthos, flower.
pile, pilei, pileo, pileus, -pileus Latin a cap
pileat Latin capped
pileatus with a cap, having a hat or a cap like the head of a mushroom.
pileiformis, pilleiformis hat-shaped.
pileum the top of the head of a bird, from classical Latin pīleum, variant of pilleum.
pili- referring to hairs
pilidi, pilidio, pilidium, -pilidium a cap-like or hat-like covering, from ancient Greek $\pi i \lambda i \delta i o v$, little cap, from
$\pi i ̃ \lambda o s$, felt cap.
piliferus, pilifera with soft hairs, hair-bearing, also bearing distinct slender hairs (?)
pilo Greek a cap; felt also Latin hair.
pilophorus bearing distinct slender hairs (?)
Pilocarpus with a cap-shaped fruit; or bearing hairy fruit.
pilolobus with hairy lobes.
pilos, pilos- Latin hairy
piloselloides resembling Hawkweed, Hieracium pilosella.
pilosellus -a -um from Anglo-Norman and Middle French piloselle, from classical Latin pilōsus, hairy and ellus diminutive adjective suffix, a little, somewhat, almost.
pilosissimus very shaggy
pilosiusculus $-a-$-um slightly pilose, with fine hairsfrom pilosus, pilose, from pilus, hair, and -culus $-a-u m$ Latin little, small, adjectival diminutive suffix used with adjectival bases (or nouns of any declinsion).
Pilosocereus Latin pilosus, shaggy, and Cereus, a genus of cacti
Pilostyles Pilos'tyles (pi-LOS-til-ees)
pilosus -a-um pilo'sus (pi-LO-sus) New Latin shaggy, soft hairy, with soft hairs, with long soft hairs, covered thinly with long soft hairs, from Latin pilosus $-a-u m$, hairy, shaggy.
pilosus -a -um, pilosior -or -us, pilosissimus -a -um Latin adjective, hairy, shaggy, covered with hair; uncouth.
pilul- referring to a globule
Pilularia from Latin pilula, a little ball, in reference to the spheric sporocarps
pilularis -is -e pilular'is (pil-yoo-LARE-is) pill-like, gland-like, with fruits globular.
piluliferus -a -um piluliferus (pil-yoo-LIF-er-us) globule-bearing, bearing little balls, bearing small pill-like glands.
pilus, -pilus Latin hair
pimel, pimele, pimelo Greek fat, lard
pimeleoides pimella-like, or perhaps pimelea-like, the Australian evergreen shrub, from scientific Latin
Pimelea from ancient Greek $\pi \mu \varepsilon \lambda \eta$ ', pimele, fat (from the same Indo-European base as $\pi i \alpha \rho \rho$, piap, fat, and $\mu \varepsilon ́ \lambda \eta$, mele, a suffix forming nouns, also seen in $\theta v \mu \varepsilon ́ \lambda \eta$, Thymele n.) plus scientific Latin $-a$, in reference to its oily seeds.
Piménta, Piménto Greek Пцє́vга, П $\mu \varepsilon ́ v \tau o$, Allspice, from the genus name from Latin pigmentum, dye, or spice, condiment.
Pimpinella (Umbelliferae) Anise
pimpinellifolius pimpinella-leaved, with pinnate leaves like the umbelliferous plant Pimpinella, from Late Latin pimpinella, a medicinal herb.
pin, pini, pinus, -pinus Latin pine
pin, pino Greek drink; dirt, filth; hungry
pina-, pinac, pinax, -pinax Greek a board, plank
Pinaceae Pina'ceae (pin-AY-see-ee), plants of the Pine family, from the genus name, Pinus, and -aceae, the standardized Latin suffix of plant family names.
pinar-, pinaro Greek dirty
Pinaropappus from Greek pinaro, dirty, squalid, and pappos, pappus, for the color of pappi
Pinckneya honoring General C. C. Pinckney of South Carolina. (Rubiaceae)
pinaster wild pine, cluster-pine or star-pine.
pine- Latin shaped like a pine cone
pīnea classical Latin pine cone, from pineus.
pineioides resembling silver-fir, Pinus Pinea.
pinet- Latin pine wood
pinetorum pinetor'um (pie-neh-TOR-um) of pine forests, growing under pines.
pineus -a-um of or belonging to the pine, or growing on pines as a parasite.
pingu-, pingui-, pinguo fat, stout, from classical Latin pinguis, fat.
pinguifolius with fat leaves
pinguis fat, sleek, prolific.
pini, pini- Latin pine, referring to a pine tree
pinicarpus fruits like a pine cone
pinifolius - $a-u m$ pinifo'lius (pin-i-FO-lee-us) pine-leaved, with leaves like pine, with pine-like needles.
pinn-, pinna, -pinna Greek a kind of mussel
pinn-, pinna, -pinna, pinni Latin a feather; a wing
pinn- referring to a feather
pinnat- Latin feathered, pinnate
pinnatifidus -a -um pinnati'fidus (pin-a-TIF-i-dus) pinnately cut or divided, ipnnate, half-feathered.
pinnatifolius pinnate-leaved
pinnatifrons pinnate-fronded, with feathery, pinnate foilage.
pinnatilobus pinnate-lobed
pinnatim Latin adverb pinnately, from pinnatus.
pinnatinervis pinnate-nerved
pinnati-partitus divided like a feather.
pinnati-pinnatifidus doubly-pinnately divided.
pinnatisect, pinnatisectus pinnately cut
pinnatisetus pinnately divided.
pinnatistipulus with pinnate axillary leaves.
pinnatus - $a$-um pinna'tum (pin-AY-tum) pinnate, feathered, the primary division of a compound leaf, from Latin pinnatus, adjective, feathered, winged, from pinna or penna, feather.
pinnula the leaflet of a pinnate leaf.
pinnulatus diminutively pinnate.
pino Greek drink; dirt, filth; hungry
pinus, -pinus the Latin name for pine, from pinus, pini f., pinus, pinus f., noun, pine or fir tree, wood, or foliage; ship, mast, or oar; pinewood torch.
Pinus Pi'nus (prim and properly pronounced PIE-nus, but PEE-nus, properly pronounced in classical Latin, Pinus rhymes with Venus) from classical Latin pīnus, pīni, f., or pīnus, pīnus f., pine tree, pinewood, ship, mast, oar, torch, probably from the same Indo-European base as ancient Greek $\pi i \tau v \varsigma$, pitys, pine tree, and the first element of Sanskrit pītudāru, denoting a kind of pine., akin to Sanskrit pitu drink, food.
pio-, pion Greek fat, rich
pipatio-, pipation Latin chirping
piper, -piper, piperat, piperi Latin pepper; peppery, black pepper (peppercorn) is the genus Piper.
piper pepper, black \& white, Piper nigrum, Piper album, respectively, from Celsus.
Piperaceae plants of the Pepper family, from the genus name, Piper, and -aceae, the standardized Latin suffix of plant family names.
 Allspice, Pipéri kagién, $\pi \imath \pi \varepsilon ́ \rho ı ~ \kappa \alpha \gamma ı \varepsilon ́ v, ~ c h i l e, ~ P i p e ́ r i ~ m a u ́ r o, ~ \pi ı \tau \varepsilon ́ \rho ı ~ \mu \alpha v ́ \rho o, ~ p e p p e r . ~ . ~ . ~$
Pipéri melegkéta Greek $\pi \iota \varepsilon \varepsilon \rho ı \mu \varepsilon \lambda \varepsilon \gamma \kappa \varepsilon ́ \tau \alpha, ~ G r a i n s ~ o f ~ P a r a d i s e, ~ A f r a m o m u m ~ m e l e g u e t a ~[R o s k o e] ~ K . ~ S c h u m, ~$ see your Sam Adams beer commercial.
Piperia Piper'ia (pi-PER-ee-a) for C. V. Piper, American botanist of the Pacific Northwest
Piperiá Greek $\pi ı \pi \varepsilon \rho ı \alpha ́, ~ p a p r i k a . ~$
piperatus with a pepper-like taste
piperitus -a-um, piperitis -is -e piperi'tus (pi-per-EYE-tus) like pepper; peppermint-scented
Piperóriza Greek piperoriza, $\pi 1 \pi \varepsilon \rho o ́ \rho ı \zeta \alpha$, meaning pepperoot, Ginger
pipi, pipien Latin peeping, chirping
pipil, pipilo Latin chirp, peep
pipistrell Italian a bat
pipr- Greek a woodpecker
pipt, pipt-, pipto- Greek fall, falling, descending
Piptatherum Piptather'um (pip-ta-THEER-um) New Latin, from Greek pipto, falling, and $\alpha \theta \eta \rho, \alpha \theta \varepsilon \rho \circ \varsigma$, ather, atheros, a barb or an awn, bristle, the beard of an ear of corn.
Pipturus descending tail
pir-, piri, pirum, -pirum Latin a pear
pirang-, piranga, -piranga Brazilian a tanager
pirat-, pirata, -pirata, -ic Latin a pirate; piratical
piri- pear-, from Pyrus.
pirifolius-a-um pirifo'lius (pir-i-FO-lee-us)
piriformis -is -e, pyriformis pear-shaped, from pyrus-formis.
piriodorus, pyriodorus with a pear-smell.
Pirola small pear, the diminutive of Pyrus, for the similar foliage.
Pirolaceae plants of the Winter-green family, from the genus name, Pyrola, and -aceae, the standardized Latin suffix of plant family names.
pirus the Latin name, pirus, piri, for a pear tree.
pis, pis-, pisi-, piso-, pisus, -pisus Greek a pea, referring to the genus Pisum, the Pea; meadows
pisc, pisc-, pisci, piscis, piscis Latin a fish, referring to a fish
piscatorius fish-catching.

Piscidia fish kill, the Fish-Poison tree of tropical America
piscidium fish-poison.
piscin-, piscina, -piscina Latin a fishpond
piscinalis living in ponds.
piscinari, piscinarius, -piscinarius Latin one fond of fish ponds
pisidicus from Pisidia (ancient Geography) in southern Asia Minor.
pisifer, pisifera lit. pea-bearing.
pisiformis bearing pea-like fruit.
piso Latin to grind corn (grain)
pisocarpus pea-fruited, with pea-like fruit.
Pisonia from Latin Piso, for Willem Pies, c. 1611-1678), Dutch physician and botanist who collected in northeastern Brazil in the mid-eighteenth century under the auspices of Prince Johan Maurits van Nassau
piss, pissa, -pissa Greek pitch
pissod Greek pitch-like
pist, pisti, pisto Greek liquid; genuine, trusted
pistaci Greek a kind of tree
Pistia from Greek pistra, watertrough, in reference to the aquatic habitat
pistiliferus bearing pistils or pistil-like organs.
pistill-, pistilli, pistillum Latin a pestle
pistillaris resembling a pistil, club-shaped.
pistioides resembling tropical duckweed, Pistia.
Pisum (PEE-sum) From English pea, French pois, Celtic pis, Latin name, pisum, from Greek pisos, pison.
The plural of pisum gives rise to the common name peas. (Leguminosae)
pisus, -pisus Greek a pea; meadows
pit- referring to pitch or resin
pitang, pitangus, -pitangus Brazilian a flycatcher
pith, pitho, pithus Greek a wine jar
pithan, pithano Greek plausible
pithec, pitheco, pithecus, -pithecus Greek an ape
pithec- referring to a monkey, an ape
Pithecoctenium monkey's comb
pithyusus from ancient Pithyus, now Pitsunda, Trans-Caucasia.
pitt, pitta Greek: pitch; New Latin: a kind of bird
Pittosporaceae Pittospora'caeae (pit-oh-spore-AY-see-ee) plants of the, Cheese or Talosa wood family, from the genus name, Pittosporum, and -aceae, the standardized Latin suffix of plant family names.
Pittosporum resinous seed, from Greek $\pi i ́ \tau \tau \alpha$, pitta, pitch, and $\sigma \pi o ́ \rho o \varsigma$, sporos, seed, an allusion to the resinous capsule. (Pittosporaceae)
pitcheri
pituit-, pituitar Latin secretion of mucus
pity-, pityo, pitys, -pitys Greek pine, fir
Pityopsis Greek pitys, pine, and ancient Greek ő $\psi ı \varsigma$, opsis, appearance, resembling, likeness, sight, referring to pine-needlelike leaves of $P$. pinifolia
pityr, pityro, pityrum, -pityrum Greek bran, refuse
pityreus scurfy.
Pityrogramma Greek pityros, bran, and gramma, lines (as in written characters), referring to the farina covering the abaxial leaf blade surface
pityrorphyllus with scurfy leaves.
pix, -pix Latin pitch
pixinon birthwort Aristochia serpentaria (L.)
plac-, placo from ancient Greek $\pi \lambda \dot{\alpha} \kappa$-, $\pi \lambda \dot{\alpha} \xi$, plak-, plax, flat plate, a tablet, plate; flat.
placat Latin please, appease
placatus calm, quiet, pleasing.
placent-, placenta, -placenta, placenti a round flat cake; the placenta, from classical Latin a cake, from ancient Greek $\pi \lambda \alpha \kappa o ́ \varepsilon v \tau$, $\pi \lambda \alpha \kappa o ́ \varepsilon \iota \varsigma, ~ \pi \lambda \alpha \kappa о и ̃ v \tau-, \pi \lambda \alpha \kappa о и ̃ \varsigma, ~ p l a k o e n t, ~ p l a k o e i s, ~ p l a k o u n t, ~ p l a k o u s, ~ f l a t ~ c a k e, ~ a l s o ~ a ~$ mallow seed.
placentiformis quoit-shaped, cake-shaped, or disc-shaped, similar to a sporangium-bearing surface?????, from New Latin, from Latin, flat cake, from Greek plakoenta, accusative of plakoeis, from plak-, plax, a flat surface. A quoit is a flattened ring of iron or circle of rope used in a throwing game.
placens cake-like, from plakus, a small cake.
placid Latin smooth, pleasing
placidus welcome, agreeable.
placin, placino Greek made of boards
placitus agreeable, pleasing.
placo Greek a tablet, plate; flat
pladar, pladaro Greek wet, damp
plag, plaga, -plaga Latin a blow, stripe; a region, zone; a snare
plag- referring to an oblique angle, sidew ays
plagat Latin streaked, striped
plagatus as if injured by blows.
plagi-, plagio- Greek oblique, sideways; the sides
plagia-, plagiar, plagiart Latin a kidnapper
Plagianthus flowers at an angle, from , and öv $\theta$ os, anthos, flower.
Plagiobothrys Plagioboth'rys (pla-jee-oh-BAH-thris)
plagiophyllus with oblique leaves.
plagiopterus with oblique wings.
plagiostephanus with an oblique wreath or an oblique crown.
plagiotomus -a-um plagioto'mus (pla-jee-oh-TOE-mus)
plan, plan-, plani Latin flat, level
plan, plano Greek wandering
plancus with broad foot-stalk or base.
plane, planes, planet, planets, -planetes Greek a wanderer; rover
plane plainly, distinctly
Planera for Johann Planer 1743-1789????
planatoides platanus-like, from platanus for the genus Platanus the plane tree, and oides for like, similar
planatus
planicaulis with flat stalks, from , and Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
planiceps with a flat head.
planiculmis with flat holm (?) (but holm refers to holly or holm-oak).
planiflorus flat-flowered, bearing flat, horizontal flowers.
planifolius - $a$-um planifo'lius (plan-i-FOE-lee-us) flat-leaved, with flat, horizontal leaves.
planifrons with horizontal foliage.
planiglumis with flat glumes.
planilabrus with flat lips.
planinervus with flat nerves or flat veins.
planipes flat foot or stalk, with a flat stalk or foot
planiscapus with a flat or even scape (leafless stem)
planisiliquus bearing flat pods.
planispicatus flat-spiked
planiusculus somewhat flat.
plankt, plankto Greek wandering
plant, planta, -planta, planti Latin the sole of the foot; a plant
plantag, plantagin, plantago Latin plantain
Plantaginaceae Plantagina'ceae (plan-taj-in-AY-see-ee) plants of the Plantain family, from the genus name, Plantago, and -aceae, the standardized Latin suffix of plant family names.
plantagineus -a-um plantain-like, like Plantago, from Plantago and -ineus, denoting a close resemblance, for the plantain-like leaves
plantaginifolius -a-um plantain-leafed, from Latin Plantago, plantain, and folium, foli(i), n., a leaf.
Plantago Planta'go (plan-TAY-go) New Latin Plantagin-,; foot-sole-like, feminine termination of planta, from classical Latin plataginem, for the way the leaves of some species lie flat on the ground, cognate (?) with French plantain.
plantago-aquatica literally water plantain, the common name
planus, -a, -um even, flat, level, or horizontal; a plain, level ground.
planus, $-i$ a vagabond, a charlatan
plas, plasi, plaso Greek form, mold, shape
plasm-, plasma, -plasma, plasmato, plasmo Greek something molded or modeled; plasm
plasso Greek form, mold, shape
plast, plasto Greek formed, molded; counterfeit
plastr, plastron French a breastplate
-plasty Greek growth, molding
plat-, plate, plati, platy Greek broad, flat, from ancient Greek $\pi \lambda \alpha \tau v-$, platy-, combining form of $\pi \lambda \alpha \tau v ́ \varsigma$, platys, broad, flat.
plata, -platac, platax, -platax Greek a kind of fish
platale, platalea, -platalea Latin the spoonbill
platan, platanus, -platanus Greek the sycamore
platan- referring to a plantain, or the Plane Tree genus, Platanus
Platanacae Platana'ceae (plat-an-AY-see-ee) plants of the Platanus, Plane-tree, family.
platanifolius platanus-leaved, with leaves like Platanus, plane tree
platanoides like Platanus, the plane tree
platantherus - $a$-um, Platanthera Platanther'a (pla-tan-THEER-a) with broad, flat anthers, from Greek platys, broad, and anthera, anther
platanthus broad-flowered, from , and $\alpha \nsim \theta$ os, anthos, flower.
Platanus Plat'anus (PLA-ta-nus or PLAT-an-us) New Latin from Latin platanus, plane tree, from Greek
platanos, akin to Greek platys, broad, possibly for the broad leaves, a name for $P$. orientalis.
plat-, platy- broad, flat, from Greek $\pi \lambda \alpha \tau v ́ s$, platys, broad, wide, level
platacanthus broad-flowered, from Greek and $\alpha \kappa \alpha v \theta o s$, akanthos, spiny, thorny.
plate Greek broad, flat
Plateilema from Greek platys, broad, and eilema, envelope, alluding to broad phyllaries
platensis from the banks of the River Plate, South America.
platess-, platessa, platessi Latin the plaice, a European flatfish, from post-classical Latin platessa (4th cent.), of uncertain origin, possibly a derivative of plattus flat, smooth, or its etymon ancient Greek $\pi \lambda \alpha \tau v ́ s$, platys,

## broad

plati; platy- Greek broad, flat
plattensis $-i s-e$ of or pertaining to the Platte River, in the Great Plains?, or, possibly a derivative of plattus flat, smooth, or its etymon ancient Greek $\pi \lambda \alpha \tau v ́ s$, platys.
platyanthus with broad flowers, from , and ơv $\theta$ o $\varsigma$, anthos, flower.
platycanthus broad-spined, with broad thorns.
platycarpus - - -um platycar'pus (pla-tee-KAR-pus) broad-fruited, bearing broad fruit.
platycaulis with broad stalks, from , and Latin noun caulis, caulis m., from the Greek $\kappa \alpha v \lambda \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
platycaulon broad-stemmed, from , and Latin noun caulis, caulis m., from the Greek $\kappa \alpha v \lambda o s, k a u l o s$, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
platycentrus, platycentra broad-centered, with broad spurs, with broad thorns, from Greek, $\pi \lambda \alpha \tau v ́ s$, platys, broad, and кغ́v $\tau \rho \circ v$, kentron, sharp point, a goad, a peg, the stationary point of a pair of compasses.
platyceras, platycerus broad/flat horn, having broad thorns.
Platycerium flat horn, the stag-horn fern
platychlamys, platychlamyus with a broad cloak or broad covering.
platycladus broad-branched
Platycodon broad bell-shaped, from Greek platys, broad, and kodon, bell
platyglossus - $a$-um platyglos'sus (pla-tee-GLOSS-sus) broad-tongued, with a broad tongue, from , and $\gamma \lambda \omega \sigma \sigma 0 \varsigma$, glôssos, tongue.
platylepis with broad scales, from and Greek $\lambda \varepsilon \pi i ́ s, \lambda \varepsilon \pi i \delta o-$, lepis, lepido-, scale.
platyneuron pla-tee-NEWR-ron with broad veins or broad nerves.
platyneurus pla-tee-NEWR-rus with broad veins or broad nerves.
platynotus with broad markings or flat markings.
platyodon, platyodontus with broad teeth.
platypetalus broad-petaled, with broad petals or flat petals.
platyphyllus $-a-u m$, platyphyllos platyphyl'lus (pla-tee-FIL-us) broad-leaved, from Greek, $\pi \lambda \alpha \tau v ́ s, ~ p l a t y s, ~ b r o a d, ~$ flat, wide, level, and $\varphi$ v́ $\lambda \lambda \mathrm{ov}$, phyllon, leaf, from the broad leaves
platypodus, platypus broad-footed or -stalked, with a broad base, from and Greek $\pi \mathrm{ov} \varsigma, \pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos.
platypterus with broad wings.
platypus with a boad base.
platyraphis with broad needles.
platyrrhynchus with a broad beak.
Platyschkuhria Greek platys, broad, and genus Schkuhria
platysepalus having broad sepals.
platyspathus broad-spathed
platyspermus -a -um platysper'mus (pla-tee-SPER-mus) broad-seeded
Platystemon Greek platus, broad, and stemon, stamen
platystachys, platystachyus with broad spikes.
Platystemon Platystem'on (pla-ti-STEM-on)
platystigmus with broad scars.
platytaenius having broad bands.
Platythelys Greek platy, broad, and $\theta \tilde{\eta} \lambda v \varsigma$, thelys, female, woman, alluding to the broad, flat rostellum
plaus Latin applaud
plaut Latin flat-footed
plebe, plebei-, plebeius Latin of common people; common, low
plec-, pleco, plect, plect-, plecto Greek twine, twist, braid; strike; twisted, plaited
plect-, plectr, plectro, plectrum, -plectrum Greek a strike; a spur
Plectocephalus Greek plektos, woven, and кєча入ŋ́, kephale, head, referring to interwoven fringes of phyllaries
Plectocomia plaited hair
plectolepis with undeveloped, interwoven scales, from and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \downarrow \delta o-$, lepis, lepido-, scale.
plectr- referring to a spur
plectranthoides resembling Cockspur-flower, Plectanthus, from , and öv $\theta$ os, anthos, flower.
Plectranthus spurred flower, Cockspur-flower, from , and öv $\theta \mathrm{o} \varsigma$, anthos, flower.
Plectritis Plectri'tis (plek-TRY-tis)
plectocarpus with spur-like fruit.
Pleea for Auguste Plée (1787-1825), French traveller in the New World
pleg-, plega, plege, plegi, plegia, -plegia, plego Greek a blow, strike; a sickle
plegm-, phlegma, phlegmato, phlegmo Greek wickerwork
plei-, pleio- many, more, from ancient Greek $\pi \lambda \varepsilon i ́ \omega v, \pi \lambda \varepsilon \tau \omega v, \pi \lambda \varepsilon \tilde{i} v$, , pleion, pleion, pleion, comparative of
по入ús, polys, much.
Pleiacanthus Pleiacan'thus (ply-a-KAN-thus) Greek pleio, in compounds, more than usual, and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
pleid-, pleido, pleids ?? Greek a stroke, percussion
pleinopetalus closely petalled or having many petals.
Pleiogynium many female parts
pleioneurus more or many-nerved
pleiophyllus many-leaved.
pleiosepalus with many sepals.
pleiosoreus with full carpels, closely carpelled.
pleiosorus closely grouped.
pleiospermus many-seeded.
pleiotomus much cut up.
pleist, pleisto most, from ancient Greek $\pi \lambda \varepsilon \pi ̃ \tau \tau \varsigma$, most.
pleistophyllus with very many leaves.
plel, plelo Greek more; full
plen, pleni Latin full
plen- full, or double
pleniflorus double-flowered, with double or full flowersfrom and and flos, floris, flower.
pleniradiatus -a -um pleniradia'tus (plen-i-ray-dee-AY-tus)
plenissimus very full or double.
plenus full, double (as double flowers), having an abnormal number of petals.
pleo Greek full; more; sail, swim
pleon Greek more, full
pleonasmus from post-classical Latin pleonasmus, redundancy of expression (5th cent.), from ancient Greek $\pi \lambda \varepsilon o v \alpha \sigma \mu o ́ s$, pleonasmos, superabundance, excess, in Hellenistic Greek also (in grammar and rhetoric) use of redundant words, lengthening of clauses from $\pi \lambda \varepsilon o v \alpha \zeta \varepsilon ⿺ v$, pleonazein, to be superfluous or redundant, in
Hellenistic Greek also (in grammar) to be added superfluously (from $\pi \lambda \varepsilon े o v$, pleon, (also $\pi \lambda \varepsilon \tilde{\varepsilon} \tilde{o} v$, pleion) more), and $-\mu \mathrm{o}$, , -mos, a suffix forming nouns (OED), as in this definition.
Pleopeltis Greek pleos, many, and pelte, shield, in reference to the peltate scales covering immature sori pler, plero, plerom, -pleros Greek full, fullness, filling
plerumque mostly, commonly
plesi, plesio Greek near, recent
pletho, plethor Greek full, fullness; in excess
plethy, plethysm, plethysmo Greek fullness; increase, enlargement
pleur, pleur-, pleura, pleuri, pleuro, pleurum, -pleurum Greek the side; a rib, referring to a side, or a cavity, or ribs, from post-classical and scientific Latin pleuro-, combining form of post-classical Latin pleura; compare ancient Greek $\pi \lambda \varepsilon \cup \rho \alpha ́$, side and $\pi \lambda \varepsilon \cup \rho o ́ v$, rib.
Pleuraphis Pleuraph'is (pler-AF-is)
Pleuridium from Greek, pleura, side or rib, and -idium, diminutive, alluding to sporophytes often emerging laterally from perichaetium (a cluster of modified leaves surrounding the archegonium of a moss)
pleurocarpus -a -um pleurocar'pus (plur-oh-KAR-pus)
Pleurocoronis Pleurocoro'nis (plur-o-ko-RO-nis) pleura, side, and korone, crown, for the squamellae that appear to form a crown subtending bristles
pleurocarpus with ribbed fruit.
pluerorrhizus with branching roots.(?), from , and @íl $\alpha$, rhiza, root.
pleuroth, pleurothen, pleurotho Greek from the side
Pleurothallis Greek pleuron, rib, and thallos, branch, referring to cespitose, slender, aerial shoots
Pleurospermum ribbed seed
pleurostachys side-spiked
Pleurothallis side branch
pleust Greek a sailor; sailing
plex, plexi, -plexus, -plexus Latin interwoven; a network
-plex referring to trunks or stems
plexiform like a net-work.
plexipes with an interwoven foot-stalk base.
plic-, plico Latin fold, braid
plicate folded like a closed fan.
plicatifolius plicatus folded, pleated, plicate, plaited, and folius leaves
plicatilis pleated, folded, fan-like.
plicatus -a -um plica'tus (pli-KAY-tus) folded, pleated, plicate, plaited
plinianus for Pliny the Elder ( $1^{\text {st }}$ century AD Roman scholar
plinth, plintho, plinthus Greek a brick
plio Greek more
ploc, plocio, ploco, plocus, -plocus Greek weave, braid, twist; a curl of hair
plocam, plocamo Greek a lock of hair
plocar Greek something woven
ploce, plocei, ploceus, -ploceus Greek a weaver, braider
plocio, ploco; plocus, -plocus Greek a braid, a curl of hair; weave, twist
ploiari, ploiarium, -poliarium Greek a small boat
ploim Greek sailing, fit for sailing
plor, ploran Latin wail, wailing
plot, ploter, ploti, ploto Greek floating, drifting; sailing; swimming
Pluchea Pluche'a (PLOO-shuh, based on personal name) New Latin, from Abbé N. A. Pluche 1688-1761 French naturalist. (Compositae)
pluie de feu French cv. rain of fire
plum, plum-, pluma, -pluma, plume, plumi Latin a feather, referring to a plume or feather
plumarius, plumatus plumed, feathered, feather, like a downy feather.
plumatus plumed, feathered, feathery
plumb- referring to the metal lead
plumb, plumbe, plumbeus, -plumbeus classical Latin plumbus, lead, from ancient Greek $\mu$ ó $\lambda v \beta \delta$ os, lead, probably from an Iberian language (also the root of Molybdenum. Lead used by the Greeks and Romans came from Spain.
plumbag, plumbagin, plumbago, -plumbago leadwort, from classical Latin plumbāgō, a type of lead ore, also a plant, both references from Pliny.
Plumbaginaceae plants of the Lead-wort family, from the genus name, Plumbago, and -aceae, the standardized Latin suffix of plant family names.
plumbaginifolius with Plumbago-like leaves.
plumbaginoides plumbago-like, like Plumbago.
plumbago referring to the lead-colored flowers of this genus, from Latin plumbagin-, plumbago galena, lead ore, a kind of lead, from plumbum, lead. The name is a reference to the plants use as a cure for lead poisoning. Date: 1747
plumbeus leaden colored, dull grey.
plumbicaulis -is -e with grey stalks, from , and Latin noun caulis, caulis m., from the Greek $\kappa \alpha 0 \lambda \mathrm{o}$,
kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
plumbius of lead
plumosus feathery, plumed.
plumula a small, soft, feathery crown.
plur-, pluri Latin more, several, many
pluricaulis with several stems, from , and Latin noun caulis, caulis m., from the Greek к $\alpha \nu \lambda \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
pluridens with many teeth.
pluries often, frequently
plurifolia many-leaved
pluriflorus many-flowered from and flos, floris, flower.
pluriseptate with many partitions.
plurisetus -e -um plurise'tus (plur-i-SEE-tus)
plus, -plus Latin more, in addition; more but not the last, from plus, (gen.), pluris more; several, many. The comparative of multus, $-a-u m$, much, many, great.
plusatellus -a-um plusatel'lum (ploo-ma-TEL-um)
Plusbaginaceae Plusbagina'ceae (plus-baj-in-AY-see-ee) TYPO????
plusi-, plusia, plusio Greek rich, wealthy
plusmerae plus'merae (PLUS-mer-ee)
plut-, pluto Greek riches, wealth
plute-, pluteus, -pluteus Latin a shed, parapet
plutoni New Latin dusky
pluv-, pluvi, pluvius, -pluvius Latin rain, rainy, referring to rain, from pluvia rain, used as noun of feminine of pluvius rainy.
pluvialis rainy, from Latin pluviālis, characterized by rain.
pluviosus abounding in rain.
pluvius rainy.
plynteri, plynterio Greek washing
plysi, plysis, -plysis Greek a washing
pne, рпео, рneu, pneum, pneus Greek breath; breathe
pneuma, -pneuma, pneumati, pneumato Greek wind, air, breath
pneumo, pneumn, pneumno Greek the lungs
pneumonanthe Lung-flower, or Marsh-Gentian, Gentiana pneumonanthe.
pneus, pneusi, pneusis, -pneusis, pneuso Greek blowing, breathing
pnig, pnigo Greek choke, suffocate
pno, pnoi Greek air; breathing
pnyx, -pnyx Greek N a crowd
po-, poa, -poa, poe, poo Greek grass, a grassy place

Poa Po'a (PO-a) New Latin, from Linnaeus, from ancient Greek $\pi$ ó $\alpha$, poa grass; akin to Greek pidax spring, Lithuanian pieva meadow. (Gramineae)
Poaceae Poa'ceae (poe-AY-see-ee), plants of the Grass family, from the genus name, Poa, and -aceae, the standardized Latin suffix of plant family names.
poaeformis -is -e grass form, grass-like, from Poa, and formis -is -e.
poaeoides
poaoides resembling meadow-grass.
poc, poco, pocus Greek fleece
poca, pocado, pocas, -pocas Greek hair, wool
pocill, pocillum, -pocillum Latin a little cup
pocul, poculum, -poculum Latin a cup; a draught
poculiform, poculiformis cup-shaped, deeply-cupped shaped
pod, podo, pody, -pody Greek a foot
pod- referring to a stalk or foot
podabr-, podabro Greek tender-footed
podagra, podagrae f. Latin gout in the feet.
podagicus gouty-stalked
podarg-, podargo Greek swift-footed
podagraria Gout-wort, or Ash-weed, Aegopodium.
podagrarius curing podagra (gout in the feet).
podagricus swollen at the base, lit. gouty
podalyriaefolius podalyria-leaved
podex, -podex Latin the rump; the anus
podanthus with stalkless flowers, from , and öv $\theta$ os, anthos, flower.
podetium a stalk-like elevation simple or branched.
podex, podicis m . Latin fundament, anus.
Podex perfectus est. -- You are a complete asshole.
podi-, podium, -podium Greek a foot
podic-, podici Latin the rump; the anus
podion Greek $\pi$ ódıov, podion, $a$ small foot; a base or pedestal, from $\pi \mathrm{o} \delta$-, $\pi \mathrm{ov} \varsigma$, pod-, pous foot.
podo; pody, -pody Greek a foot
podocarpus with stalked fruit; having fruit on a single carpel stalk, as some conifers.
podocephalus having a stalked head of flowers, from and Greek кє甲 $\alpha \lambda \eta$, kephale, head.
podogynium a pistil suppported on a stalk above the stamens.
podolicus of Podolia, or Podolsk, the region in western Ukraine north of middle Dniester River.
Podophyllum, podophyllus -a -um (pod-o-FIL-lum) with stalked leaves, originally anapodophyllum, from Latin anas, a duck, Greek $\pi 0$ õ $\varsigma$, $\pi \mathrm{o} \delta$ òs, pous, podos a foot and $\varphi$ ú $\lambda \lambda \mathrm{ov}$, phyllon a leaf, for the leaves of $P$.
peltatum. In one source as an allusion to the long petioles. (Berberidaceae)
podophyllus stalked leaf.
podosphaerus with stalked globe.
Podostemaceae plants of the Podostemon, Thread-foot or Riverweed family, from the genus name, Podostemon, and -aceae, the standardized Latin suffix of plant family names.
podotrichus with stalked hairs.
poe Greek grass, a grassy place
poecil-, poecili, poecilio Greek variegated, many-colored; varied
poecilanthus bearing colorful flowers, from , and öv $\theta \mathrm{o}$, anthos, flower.
poecile colored.
poeticus, poëticus pertaining to poets, usually classical poets
pogo, pogo-, pogon, -pogon, pogoni, pogono a beard, referring to a beard, from ancient Greek $\pi \omega \dot{\gamma} \omega \mathrm{v}$, pogon, beard.
Pogogyne Pogo'gyne (po-GOJ-in-ee)
pogonanthus -a-um with bearded flowers, from ancient Greek $\pi \omega \dot{\gamma} \omega v, p \bar{o} g \bar{o} n$, and $\alpha \not v \theta o \varsigma$, anthos, flower.
Pogonatum from ancient Greek $\pi \omega \dot{\omega} \omega v, p \bar{o} g \bar{n} n$, beard, referring to hairy calyptra.
Pogonia New Latin, from pogonias, pogon-, bearded, and -ia, referring to the bearded lip
pogonoptilis with a downy beard.
Pogostemon bearded stamen, from ancient Greek $\pi \omega \dot{\gamma} \omega v$, pōgōn, beard.
pogonostigmus with downy scars.
poie-, poiesis, -poiesis, poiet Greek make, produce
poikil-, poikilo Greek varied; variegated
poimen-, -poimen, poimeno Greek a shepherd; a herd
pol-, poli Greek sell; an axis
Polanisia New Latin, from Greek $\pi 0 \lambda v ́$, poly-, much, and $\alpha ้ v i \sigma o s$, anisos, unequal and $-i a$; probably from the large but varying number of stamens. (Capparaceae formerly Capparidaceae)
polar-, polari Latin of the pole, polarity
polaris from the polar region.
Polarsommer German cv. polar summer
polem-, polemi-, polemo Greek war; hostile, from ancient Greek $\pi 0 \lambda \varepsilon \mu 1 \kappa$ ó $\varsigma$, polemikos, of or for war, warlike, hostile, in Hellenistic Greek also in figurative use, from $\pi o ́ \lambda \varepsilon \mu \circ \varsigma$, polemos, war; probably from an ablaut variant (o-grade) of the Indo-European base of $\pi \varepsilon \lambda \varepsilon \mu i \zeta \varepsilon ı v$, pelemizein, to shake.
Polemoniaceae Polemonia'ceae (pole-eh-moe-nee-AY-see-ee), plants of the Jacob's Ladder of Phlox family, from the genus name, Polemonium, and -aceae, the standardized Latin suffix of plant family names.
polemius disputed.
Polemonium Polemo'nium (po-lee-MO-nee-um) New Latin from classical Latin polemōnia, polemōniae, f., an unidentified plant from Pliny, from $\pi 0 \lambda \varepsilon \mu \omega ́ v ı v$, polemônion, Hellenistic Greek name for an unidentified plant, possibly Greek Valerian, or possibly Hypericum olympicum or Mentha longifolia, from Пo $\lambda \varepsilon ́ \mu \omega v$, Polemon, a proper name, from $\pi o ́ \lambda \varepsilon \mu \circ \varsigma$, polemos, war. From OED " 1836 J.C. Loudon Encycl. Plants 132 Polemonium. Pliny relates, that the plant which he called by this name received its appellation from having been the cause of a war between two kings, who could not agree which of them first discovered its virtues... Its name has descended to a flower which ornaments the garden, but which preserves nothing of the virtue of its progenitor."
polemonia, polemoniae f. Latin noun, an unidentified plant.
polenta, polentae f. Latin noun, barley-meal or groats; hulled and crushed grain; parched grain (Douay);
polimen, poliminis n . Latin noun, brightness; B:testicle;
polio, polire, polivi, politus Latin verb, smooth, polish; refine, give finish to.
polion, polii n . Latin noun, a strong smelling plant (poley-germander, Teucrium polium?).
poli- Greek sell; a city
poli-, polia, polio Greek gray, from ancient Greek $\pi 0 \lambda 1$ ós, polios, grey, related to $\pi \varepsilon \lambda 1$ ós, pelios, dark bluish grey.
poli- gray, white, from ancient Greek $\pi 0 \lambda 1$ ós, polios, grey, related to $\pi \varepsilon \lambda 1$ ós, pelios, dark bluish grey.

## Polianthes

polifolius -a -um, (poliofolius??) polifo'lius (po-li-FO-lee-us) polium-leaved, with leaves like Germander, whiteor gray-leaved, from Greek polion, hulwort or Germander, Teucrium Polium, said to cause caprification (Latin caprification-, caprificatio, from caprificare to pollinate by caprification, from caprificus, goat fig)
poliocephalus grey-headed, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
poliophyllus with grey leaves.
poliotes having grey ears.
poliotrichus with grey hairs.
-polis Greek a city; a citizen
polist, polistes, -polistes Greek the founder of a city
polit- Greek: a citizen; Latin: polished, refined, from adjective politus.
politus -a -um poli'tus (pol-EYE-tus) polished, with a polished surface, from Latin politus -a-um, refined, polished, past participle of polio, polire, polivi, politus, smooth, polish; refine, give finish to.
polius grey, from from ancient Greek $\pi \mathrm{o} \lambda 1$ ó $\varsigma$, polios, grey, related to $\pi \varepsilon \lambda$ ıó $\varsigma$, pelios, dark bluish grey.
poll- Latin be strong, from the verb poleo, pollere, exert power or influence, be strong.
poll-, pollen, -pollen, pollin- Latin fine flour, from pollen, pollinis n., finely ground flour; powder of anything produced by grinding.
poll-, pollex, -pollex, pollic- Latin the thumb; the big toe, from pollex, pollicis m., thumb.
pollac-, pollaci Greek many, often
pollicaris an inch long (the terminal joint of the thumb).
pollut Latin defiled
polo Greek an axis, from ancient Greek $\pi$ ó $\lambda$ os, polos, axis, axle, sphere, vault of heaven; a young animal
polonicus -a -um of Polish origin, from post-classical Latin Polonia, Poland.
poluninanus for Greg Polunin (1914-1985), British botanist, author, and plant collector
-poly, poly- from Greek $\pi \mathrm{o} \lambda 0-$-, poly-, many, much
polyacanthus $-a-u m$ polyacan'thus (pol-ee-ak-AN-thus) many-spined, with many thorns or many spurs, from
Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
polyadelphus having the stamens united into bundles (of more than two).
polyancistrus with many hooks or many barbs.
polyandrus with many stamens, with twenty or more stamens, with many anthers
polyanthemos, polyanthemus, polyanthus, polyanthes many-flowered, with many flowers, from and $\alpha \circ v \theta o s$, anthos, flower.
polybor-, polyboro Greek greedy, from scientific Latin Polyborus, former (?) genus name of the falcon-like caracara, from ancient Greek much-devouring, voracious, from $\pi 0 \lambda v-$, poly-, many, much, and -ßopos, -boros, eating, an ablaut variant ( o-grade, also seen in classical Latin vorāre to devour) of the Indo-European base of $\beta \imath \rho \omega \dot{\kappa \kappa \varepsilon เ v, ~ b i b r o k e i n, ~ t o ~ e a t . ~}$
polybotrya many-clustered
polybulbon with many bulbs
polycamptus much entangled.
Polycarpaea, Polycarpea from Greek $\pi \mathrm{o} \lambda \mathrm{v}-$-, poly-, many, much, and karpos, fruit, alluding to the numerous capsules
Polycarpon Polycar'pon (pol-ee-KAR-pon)
polycarpus $-a-u m$ polycar'pus (pol-ee-KAR-pus) many-fruited, with or bearing many fruits; fruiting many times.
polycentrus with many thorns or many spurs.
polycephalus -a-um polyceph'alus (pol-ee-KEF-a-lus, or dumbed down to pol-ee-SEF-a-lus) many-headed, with
many heads of flowers, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
polycerus, polyceratus with many horns.
polychromus many-colored
polycladus -a -um, polycladon polycla'don (pol-ee-KLAY-don) with many branches.
polyclonus with many twigs.
Polycnemum from Greek $\pi$ т $\lambda \mathrm{v}-$, poly-, many, much, and kneme, limb, in reference to the numerous branches resembling the spokes of a wheel; compare Arthrocnemum.
polycoccus with many dried seed carpels.
Polycynis many swans, referring to the flowers of this genus of orchids
polydactylus many-fingered, with many joints.
polydenius - $a$-um polyden'ius (pol-ee-DEE-nee-us)
polyedrus many-sided.
Polýeidos Greek $\pi \mathrm{o} \lambda$ v́ciסos, onion and shallot.
Polygala Polyg'ala (pol-IG-al-a) many milks, much milk, from the classical name Greek polygalon milkwort, from Greek $\pi \mathrm{o} \lambda \grave{\jmath} \varsigma$, polys, many, much, and $\gamma \dot{\alpha} \lambda \alpha, \gamma \alpha \lambda \alpha \kappa \tau-$, gala, galakt-, milk. The plants were thought to enhance the flow of mother's milk. (Polygalaceae)
Polygalaceae Polygala'ceae (pol-ee-gal-AY-see-ee) plants of the Polygala, Milk-wort family, from the genus name, Polygala, and -aceae, the standardized Latin suffix of plant family names.
polygalifolius with leaves like Milk-wort, Polygala.
polygaloides polygala-like, Milk-wort like.
polygamus -a -um polygamus, with hermaphrodite flowers, with the sexes mixed, many married, meaning, in a botanical sense, that the flowers are of both sexes on a single plant
Polygonaceae Polygona'ceae (pol-ee-gon-AY-see-ee) plants of the Knot-Grass or Knot-Weed family, from the genus name, Polygonum, and -aceae, the standardized Latin suffix of plant family names.
polygonalis with many knots or nodes.
polygonatus -a -um, Polygonatum (po-li-go-NAH-tus) with many knots or nodes, from Greek Polygonaton from $\pi \circ \lambda v-$, poly-, many, much, and $\gamma$ óvo, gony, a knee, an angle, in reference to the jointed rhizome.
Polygonella New Latin, from the similar genus Polygonum, and -ella, Latin feminine diminutive suffix.
polygonifolia
polygonoides resembling Knot-Grass, Polygonum.
polygonorum
polygonus -a -um, Polygonum (po-LI-go-nus) Polyg'onum (pol-IG-on-um) many-angled or jointed, many-sided, New Latin, from Greek polygonon, knotgrass Polygonum aviculare, from Greek polys many and gony a knee for the jointed stems.
polygrammus with many stripes or many lines.
polygynus with more than twelve styles.
polylepis -is -e with many scales, from Greek $\pi \mathrm{o} \lambda v-$-, poly-, many, much, and Greek $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis,
lepido-, scale.
polylophus many-crested, having many humps.
polymath from Greek $\pi \mathrm{o} \lambda \nu \mu \alpha \theta$ ńs, polymathes, having learned much.
polymeris having many members (in each whorl).
Polymnia New Latin, probably from Latin Polymnia, Polyhymnia, the Greek muse of sacred music and dance, the reference uncertain. (Compositae)
polymorphus -a -um polymor'phus (pol-ee-MOR-fus) of or with many forms, having many forms of the same organ, variable.
polyneurus with many veins or nerves
polyodon, polyodontus many toothed.
polyp-, polypi, polypo Greek many-footed; a polyp
polypetalus many-petaled, having many separate and distinct petals.
polyphem-, polyphemus, -polyphemus Greek mythology a one-eyed giant
polyphlebius with many veins or nerves.
polyphyllus -a -um polyphyl'lus (pol-ee-FIL-us) with many leaves, from poly, polys, many, frequent, much, and phyllon, leaves
polypodi Greek many-footed; a kind of fern
Polypodiaceae Polypodia'ceae (pol-ee-pode-ee-AY-see-ee) plants of the Polypody family, from the genus name, Polypodium, and -aceae, the standardized Latin suffix of plant family names.
polypodioides resembling Polypodium.
Polypodium Polypod'ium (pol-ee-PODE-ee-um or po-lee-POD-ee-um) from Greek polys, many, and podos, a foot, or pous, poudon, little foot, for the branched rhizome, or for the knoblike prominences of the stem
Polypogon Polypo'gon (pol-ee-PO-gon) from Greek $\pi 0 \lambda$ v́s, polys, many, and $\pi \omega \gamma \omega \dot{v}$, pogon, beard. (Gramineae)
Polypterus, polypterus many winged, from $\pi \mathrm{o} \lambda \dot{s}$, polys, many, and $\pi \tau \rho o v$, pteron, a wing, from the feather-
like pappus. Strongly winged in one source. (Compositae)
polyptychus strongly wrinkled.
polypyrenus bearing many kernels.
polyraphis with many needles.
polyrrhizus -a -um. polyrhizus many-rooted, or thickly-rooted, from , and @́í̧ $\alpha$, rhiza, root.
Polyscias many umbrellas, referring to the large and abundant foliage of this genus
polysepalus many-sepaled
polyspermus many-seeded, bearing many seeds or many sperm.
Polystachya Greek poly, many, and stakhys, spike, referring to many branchlets of the inflorescence in some species
polystachyus, polystachys with many spikes
Polystichium Polystich'um (pol-ee-STY-kum or po-LI-sti-kum) from Greek polys, many, and stichos, a row, referring to the arrangement of the rows of sori, or spore cases on each pinna.
polystichus having many rows.
polystictus many-dotted
Polytaenia many tubes from Greek $\pi \mathrm{o} \lambda \mathrm{v}-$-, poly-, many, much, and tainia, Latin taenia -ae f. a fillet (in the sense of a narrow strip of material, not a chunk of meat), headband, from Greek $\tau \alpha i v i \alpha$, tainia, a reference to the vittae, or oil-tubes in the seeds. (Umbelliferae)
polythelis with many warts.
polytomus with many cuts.
Polytrichastrum from the genus Polytrichum and Latin-astrum, an incomplete resemblance
polytrichoides resembling Hair-Moss, Polytrichium.
polytrichus, Polytrichum with many hairs, thickly haired, from Greek polys, many, and thrix, hair; applied in antiquity to plants with fine, hairlike parts, including mosses; now referring to hairy calyptra.
polxanthus richly gilded.
pom-, pomo, pomum, -pomum Latin an apple, fruit, referring to an apple any fruit similar in shape to an apple, from post-classical Latin poтит, classical Latin ро̄тит fruit of any kind,
poma-, pomato a lid, cover, from ancient Greek $\pi \omega \mu \alpha \tau-$, $\pi \tilde{\omega} \mu \alpha$, pomat-, poma-, lid, cover; also a drink,
possibly from post-classical Latin pomatum cider.
pomaceus apple-like, apple-green.
pomeridanianus flowering in the afternoon.
pomeridianus - a-um pomeridia'nus (pom-er-id-ee-AY-nus)
pomifer, pomiferus - $a$-um (pom-I-fer-ra) fruit-bearing, apple-bearing, or with apple-like fruit, from classical Latin pōmifer fruit-bearing, from ро̄тит fruit and -ferus-a-um, -iferous, bearing, adjectival suffix from Latin fer (-ifer), producing, from the verb fero, ferre, to bear, bring, carry, and -ous.
pomiformis apple-shaped.
Pomoideae of the apple tribe.
pomonensis -is -e pomonen'sis (po-mo-NEN-sis)
pomp-, pompa, -pompa Greek a guide
pomph-, pompho, pomphus, -pomphus Greek a blister
pompholy, pompholyg, pompholygo, pompholyx, -pompholyx Greek a bubble
pompil-, pompilus, pompilus Latin a kind of fish
pomponianus pompous, of great splender.
pomponicus pompous, of great splender.
pomponius of a tuft or topknot; pompous, of great splender.
poтит, -poтит Latin an apple, fruit
pon, pono, ponus, -ponus Greek toil; pain
ponderosus -a-um pondero'sus (pon-der-OH-sus) ponderous, heavy, producing heavy wood.
Pontederia (pon-te-DE-ree-a) New Latin, from Giulio (or Guilo) Pontedera, (1688-1757), professor of botany at Padua and New Latin -ia. (Pontederiaceae)
Pontederiaceae Pontederia'ceae (pon-te-der-ee-AY-see-ee) plants of the Pickerel-weed family, from the genus name, Pontederia, and -aceae, the standardized Latin suffix of plant family names.
ponticus -a -um pon'ticus (PON-ti-kus) of Pontus, the Black Sea, from the shores of the Black Sea, the sea between Europe and Asia connected with Aegean Sea through the Bosporus, Sea of Marmara, and Dardanelles; of the area south of the Black Sea in northeast Asia Minor (now Turkey), the kingdom of Pontus; also the biogeographical region comprising the largely steppe areas north of the Black Sea, the Pontic-Caspian steppe.
pons-, -pons Latin a bridge
ponder Latin weighty
poner, poneri, ponero Greek pain; bad, painful
pono Greek toil; pain
pont, ponti Latin a bridge
pont, ponto Greek the sea
Ponthieva For Henri de Ponthieu, a West Indian merchant who sent plant collections to Sir Joseph Banks in 1778
ponus, -ponus Greek toil; pain
poo Greek grass, a grassy place
pooecetes, -pooecetes Greek a grass dweller
poophilous grass-loving, growing between the grasses.
popayanensis from the district of Popayan, Columbia.
popinalis for culinary purposes, from classical Latin popinālis belonging to or characteristic of an eating-
house (2nd cent. A.D. in Apuleius), from popina eating-house, from the (unattested) Oscan cognate of classical Latin coquina. Rhodocybe popinalis, a toadstool.
popl, poples, -poples, poplit Latin the back of the knee
popul- , populus -a -um Pop'ulus (POP-yoo-lus) Latin people; the poplar, from the classical Latin name for Populus alba. Poplar from Middle English poplere, from Middle French pouplier, from pouple, peuple poplar, from Latin populus. The word is said to be of Etruscan origin. (Latin words of unknown origin are often said to be 'of Etruscan origin'. Other than tombstone inscriptions, little Etruscan writing survives.)
popul- referring to the poplar shape
populifolius poplar-leaved, with leaves like Populus, poplar, from popul, Populus, and folia, leaves referring to poplar-shaped leaves
populinus growing on Poplar.
populneus of or pertaining to poplars, like a poplar, generally for the shape of the leaves.
Populus New Latin, from Latin, poplar
Platanus (PLA-ta-nus) From Greek platanos, name for P. orientalis
por, pori, porus, -porus Latin a pore, small opening
por, poro Greek a soft stone; blind; a callus
porc, porci, porcus-, porcus Latin a hog, swine
porcat New Latin ridged
porcell-, porcelli, porcellus, -porcellus Latin a little pig; a sowbug
porcellan Italian porcelain
porci- Latin a hog, swine
porcin-, porcinus Latin of a hog; pork, referring to pigs or swine.
porcus Latin a hog, swine
pore, porei, poreut Greek a passage; convey, traverse
pori Latin a pore, small opening
porist, poristo Greek provided
porn-, porno Greek a prostitute
por-o Greek a hardening, callus; a soft stone; blind
porophylloides porophyllo'ides (por-oh-fil-OH-i-dees)
Porophyllus Porophyl'lus (por-oh-FIL-us)
porophyllus - $a$-um, porrofolius porum-leaved, leek-leaved, with perforated leaves, from porrum, a leek, scallion, and chives; alternately Greek poros, hole, and phyllon, leaf, alluding to gland-dotted leaf blades
porosus perforated, dented.
porp, porpa, -porpa Greek a buckle, brooch
porpa, porpac, porpax, -porpax Greek a ring, loop; a handle
porphyr, porphyrio, porphyro- Greek purple
porphyracanthus with purple thorns, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o}$, , akanthos, spiny, thorny.
porphyranthus with purple flowers, from , and ơv $\theta$ os, anthos, flower.
porphyrophyllus with purple leaves
porphyreus, porphyrius purple
porphyrobaphis of purple color.
porphyrocarpus with purple fruit.
porphyroleucus light purple.
porphyroneurus purple-nerved, with purple veins.
porphyrostele purple-columned
porr-, porri-, porrum, -porrum, porrs, -porrs Latin a leek
porraceus leek-green.
porrect Latin stretched out, extended forward
porrectus stretched out, lanky.
porreus resembling common Leek, Allium porrum.
porrifolius -a -um porrifo'lius (por-i-FO-lee-us) with leek-like leaves.
porrigens por'rigens (POR-i-jens) stretched out, lanky.
porrum leek, Allium Porrum, from Celsus.
port Latin carry
port, porta, -porta, porti Latin a gate, door
port, porti, portun, portus, -portus Latin a harbor, port
portatalis portable.
portenschlagianus for Franz von Portenschlag-Ledermayer (1777-1827), Austrian botanist
portentosus peculair.
porteri por'teri (POR-ter-eye)
porth-, porthe, portho Greek destroy
portlandicus from the Isle of Portland, English Channel.
porthmi, porthmid, porthmis, porthmis Greek a narrow passage
porti Latin a gate, door; a harbor, port
portoricensis from Porto Rico (Puerto Rico).
Portokáli Greek $\pi$ ортоко́ $\lambda 1$, orange.
portulac, portulaca, -portulaca Latin purslane
Portulaca Portula'ca (por-tew-LAY-ka) New Latin, from Latin, purslane, from portula, portulae, little door, the diminutive of porta gate; in reference to the lid of its capsule that opens like a gate. (Portulacaceae) portulaca purslane, Portulaca oloracea, from Celsus.
Portulacaceae Portulaca'ceae (port-yu-la-KAY-see-ee) plants of the Rose Moss or Purslane family, from the genus name, Portulaca, and -aceae, the standardized Latin suffix of plant family names.
portulacastrus -a-um portulacas'trus (por-tew-la-KAS-trus)
portulaceus portulaca-like
portulacoides Purslane-like.
portun Latin mythology a harbor, port
porulos Latin full of small pores
porulosus with small holes, somewhat porous.
porus, -porus Latin a pore, small opening
porzan, porzana, -porzana Italian a rail, or crake, of the genus Porzana, of the Rallidae
Porzellan German cv. porcelain
pos, posis, -posis Greek drink; husband
pos, poso Greek how much; indefinitely; quantity
poscharskyanus for Gustav Poscharsky (1832-1914), German gardner
poseidon Greek mythology a god of the sea
posit Latin placed
posoniensis from the province of Posen in Prussia.
Possunt, quia posse videntur. They are able, because they appear to be able. Publius Vergilius Maro [The Aeneid]:
post Latin behind, after
post, poster, postero, postic Latin hinder, posterior
post, postea afterwards
post meridiem after noon
post mortem Latin lit. after death
post partum after birth, from partus, -us, m. a birth.
post scriptum abbreviated P.S., after having been written, from the past participle of scribo, scribere, scripsi,
scriptum, I write.
posth-, posthi, postho Greek the foreskin; the penis
postice at the back, opposite of antice
posticus behind, nearest the axis.
postremo at last, finally
postul Latin demand
pot, pota, poti, poto Greek drink
potam, -potam(...), potamo, potamus Greek a river, referring to a river
Potamogetonaceae Potamogetona'ceae (poe-ta-moe-gee-ton-AY-see-ee) plants of the Pond-Weed family, from the genus name, Potamogeton, and -aceae, the standardized Latin suffix of plant family names.
Potamogeton Potamoge'ton (po-ta-mo-GAY-ton or po-ta-mo-GEE-ton) from the classical name, from the Greek potamos, a river, and geiton, a neighbor. (Potamogetonaceae)
potamophilus water-loving, swamp-loving, river-loving.
potaninii for Grigori Potanin (1832-1914), Russian naturalist and explorer
potass-, potassi New Latin potash, potassium
potatorum of the drinkers, pertaining to drink.
poten-, potens, potent Latin powerful
Potentilla Potentil'la (po-ten-TIL-la) from Latin, potentia, diminutive of potens, powerful, for the potent medicinal properties of this genus. (Rosaceae)
potentilloides like Potentilla, resembling Cinquefoil, Potentilla.
poter-, poteri-, poterio, poterium Greek a drinking cup
Poterium "literally [in Lat.] a drinking vessel, and hence a beverage" (Wood 1873) (Rosaceae)
potero Greek either
potes Greek a drinker
poth, potho, pothus, -pothus Greek longing, desire; New Latin: a kind of plant
pothoinus resembling silver vine of the West Indies, pathos.
poti, poto Greek drink
potius rather
potosinus from San Luis de Potosi, Bolivia.
pottioides resembling the genus Pottia.
powellii after John Wesley Powell (1834-1902), director of the U.S. Geological Survey, director of the Bureau of Ethnology, president of the A.A.A.S., soldier, explorer, and malacologist. A professor of Geology at I.S.U.
pous, -pous form Greek, $\pi 0 \cup \varsigma$, $\pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos, a foot.
Pouzolzia For P. C. M. de Pouzolz, botanist and collector in Corsica, France, and the Pyrénées
pra, prao Greek mild, gentle
pract Latin do, act, work
prae- from classical Latin before, in front of, beforehand, also used as very. For example praecānus can mean very grey-haired or prematurely grey (grey coming before), from P.I.E. root *prai, before. See the discussion under pre-, prefix in OED.
praealte very deeply
praealtus very tall or very deep
praeltus elevated, high.
praecinctus girdled round.
praecipitatus earlier than usual.
praecipue chiefly, principally
praecipuus excellent.
praecisus abrupt.
praeco-, praecoc, praecox Latin early, premature
praecocius
praecox prae'cox (PREE-kox) premature, very early, appearing early or developing early, precocious; very early
flowering, fowering before.
praeflorens flowering early.
praegnans fruitful.
praegracilis -is -e praegra'cilis (pree-GRA-si-lis) very thin or graceful, from Latin prae, before, in front, and gracilis, thin, slender, for the slender elongate culms
praelongus very tall, very long stalked.
praemorsus bitten at the end, as if the end was bitten off.
praenitens chiming forth.
praesep Latin an enclosure
praesertim especially
praepinguis very plump.
praescissus with long stilts.
praestans noble, distinguished, excelling, excellent, standing out.
praestantissimus unsurpassed, very excellent.
praesto PIE ROOTS ghes-
praeter Latin beyond, past, more than
praeterea moreover
praeteritus past
praetermissus neglected, overlooked, omitted
praetervisus neglected.
praetextus bordered, fringed; interwoven, webbed.
praeust-, praeustus Latin apparently scorched.
praevalens prevalent.
praevar Latin irregular
pragma, -pragma, pragmato Greek an object, thing, fact, matter
pragmon Greek work
prairea of the prairie
praniz Greek thrown headlong
prao Greek mild, gentle
Prärienacht German cv. prairie night
pras-, praseo-, prasin-, prasum, -prasum Greek a leek, prason, $\pi \rho \alpha ́ \sigma o v$.
prasin- referring to the color green
prasinatus greenish, clad in leek-green.
prăsĭnus -a-um grass-green, green like a leek, from Greek $\pi \rho \alpha \dot{\sigma}$-wos, prasinos, leek green, for the color of the leaves

Práso Modern Greek $\pi \rho \alpha ́ \sigma o$, chive.
prat-, prati, pratum-, -pratum Latin a meadow
pratens- Latin root word, found in meadows
pratensis is -e praten'sis (pra-TEN-sis or prah-TAYN-sis) praten'se (pra-TEN-see) of or growing in meadows, from Latin pratensis -is -e, adjective, growing or found in meadows, from pratum, prati, meadow, and -ensis adjectival suffix indicating country or place of growth or origin or else habitat, native to.
pratericolus -a -um praterico'lus (pra-ter-i-KO-lus)
praticolus -a -um growing in a meadow, from Latin pratum, meadow, and colo, I inhabit, in reference to an open grassy habitat
pratulum, pratuli n . little meadow
prātum, prāti n. (pratus, pratus m.) Latin a, meadow, meadowland; meadow grass or crop; broad expanse, field, plain of land or sea), possibly from Greek $\pi \varepsilon \rho \omega ̈, \pi \varepsilon i ́ \rho \omega$, pero, peiro, from $\pi \varepsilon \rho \alpha \dot{\alpha} \omega, \pi \rho \alpha ́ \omega$, perao, prao, past particple $\pi \rho \bar{\alpha} \tau \alpha 1$, pratai, in reference to its general moisture, al. $\pi \rho \tilde{\alpha} o \varsigma$, praios, mild, gentle; $\pi \varepsilon \rho \bar{\alpha} \tau o ́ v . \pi \rho \bar{\alpha} \tau o v$, peraton,
 color. (Valpy)
prav- Latin deformed
pravissimus very crooked
prax, praxis Greek an exercise, action
pre Latin before
preca Latin pray, request
precatorius praying, prayerful; intercessory, used in worship, as Abrus Precatorius, the red seeds are used for rosaries, but also contain abrin, a toxin closely related to ricin. Said to be the most toxic plant known.
preco, precoci, precox, -precox Latin early, premature
preda Latin prey, booty
predi, predium, -predium Latin a farm, estate
pregnan, pregnant Latin with child, pregnant
Prehende uxorem meam, sis! Take my wife, please!
prehensilis seizing, taking hold (said of climbing plants).
ргетn, premn-, preтno, ргетпит, -ргетпит Greek a tree trunk, stem, referring to a tree
pren, prenes, -prenes, preno Greek drooping, bent forward
Prenanthella Prenanthel'la (pree-nan-THEL-la) from the genus Prenanthes and -ella, Latin feminine diminutive suffix, referring to the original genus assignment of type species
Prenanthes New Latin, from Greek prenes drooping, frace downward, prone (akin to pro before, forward) and - $\alpha v \theta o \varsigma$, -anthos, flower, for the drooping flower heads.
prenanthoides resembling Prenanthes, or with drooping flowers, New Latin, from Greek prenes drooping, face downward, prone (akin to pro before, forward) and New Latin -anthes, -anthos, flower, for the drooping flower heads, and -odes, resembling, like, of the nature of.
preniz Greek thrown headlong
prep, prepo Greek visible, conspicuous; resemble
prept, prepto Greek distinguished
presby, presbys, presbyt Greek old; an old person
Prescottia for John Prescott (d. 1837), a British botanist resident in Russia who traveled widely in northern Asia
prestoniensis from the neighborhood of Preston, England.
preter Latin beyond, past, more than
pretiosus valuable, precious.
prevernalis flowering in early spring.
prezoisa Italian cv. precious
priap, priapus, -priapus Greek mythology the god of procreation; the penis
priceana
prim-, prima, primi Latin first
prim- prime, first, as in Primula, because of its early blooming in Spring
prima facie at first appearance
primarius -a-um notable, chief, from primus, the first, and -arius adjectival suffix indicating connection to or possession by.
primavera Italian cv. spring
primiveris -is -e primiver'is (pri-mi-VER-is) derivation unknown in one source; possibly from Latin primus, first, and ver, veris n . spring, a potential reference to early blooming.
primigenus primary, first-born, constituent.
primitus at first, originally
primo in the beginning
primoris, primoris m . Latin noun, nobles (pl.), men of the first rank.
primoris, primoris, primore Latin adjective first; foremost, extreme.
primul, primul, -primulus Latin the primrose
primul- referring to the genus Primula, the primrose
Primula from Latin primus, first, meaning first (to bloom) because of its early blooming in Spring
Primulaceae Primula'ceae (prim-yu-LAY-see-ee) plants of the Primrose family, from the genus name, Primula, and -aceae, the standardized Latin suffix of plant family names.
primulaceus
primulaefolius, primulifolius primrose-leaved, with leaves like Pimula, primrose.
primulinus primrose-like
primuloides primulo'ides (prim-yoo-LO-i-dees) primrose-like, resembling Primula
primus, prima, primum first, foremost, superlative of prior, prius, fore, former, as in before, formerly
Primus in orbe Deus fecit timor. It was fear that introduced gods into the world. Publius Papinus Status
[Thebais]:
Primus inter pares first among equals
prin-, prino, prinus, -prinus Greek a kind of oak
princeps princely, most distinguished, of first quality, first, being foremost, chief.
princip-, principali Latin first place, chief; principal
pringlei pring'lei (PRING-glee-eye) after Cyrus Guernsey Pringle (1838-1911), who was born in Vermont. He eventually collected some 500,000 specimens that were donated to the Pringle Herbarium, University of Vermont and various other herbaria.
Prinz Heinrich German cv. Prince Henry
prinoides resembling Winter-berry, Prinos.
prion-, -prion, priono a saw, from Greek $\pi \rho$ íov, prion, a saw.
prionanthus bearing toothed flowers, from Greek $\pi \rho i ́ o v$, prion, a saw, and $\alpha ้ v \theta$ os, anthos, flower.
prionemus with toothed threads (referring to stamens), from Greek $\pi \rho$ íov, prion, a saw, and .
prionophyllus with toothed leaves, from Greek $\pi$ píov, prion, a saw, and .
Prionopsis from Greek $\pi \rho$ íov, prion, a saw, and ő $\psi ı \varsigma$, opsis, resemblance, referring to the serrated leaves.
(Compositae)
pris- Greek sawing; a saw
prisc Latin primitive, ancient
prisma-, prismat-, prismato- Greek something sawed; a prism
prismaticus - $a$-um prismatic, prism-shaped, having several longitudinal angles and intermediate flat faces, (referring to the stem).
prismatocarpus with prism-shaped fruit.
prist-, pristi-, pristio-,- pristo Greek sawed
pristin- Latin primitive; old fashioned
priv-, priva, privi Latin an individual, one each
pro Greek before, in front of, forward; instead of, for
pro bono publico for the public good, often shortened to pro bono
pro forma Latin lit. for form; for form's sake
pro rata in proportion
pro re according to circumstance.
prob- Latin test, examine; good
proble, probles, problet Greek projecting
probol, probolo, probolus, -probolus Greek a weapon, bulwark
probosc-, probosci Greek that which examines; a proboscis
probiscideus -a -um, Proboscidea with a proboscis or snout, or long terminal horn, New Latin, from Latin
proboscid-, proboscis, also the order of mammals that include elephants, mammoths, and mastodons.
proboscideus proboscis-like
procell, procella, -procella Latin a storm
procer, procer- Latin tall, high
procerus tall, high, long, tall and slender like a tree, from Latin procerus, adjective, tall, large, see procerius, further forward
process Latin project from; advance
prochyn Greek kneeling
proct-, procto-, proctus, -proctus Greek the anus; the rectum
procumben- Latin prostrate, from prōcumbo, prōcumbere, prōcubui, prōcubitus, sink down, lie down, lean forward.
procumbens (pro-KUM-benz) procumbent, prostrate, trailing without rooting, lying down along the ground, bending forwards, from classical Latin prōcumbent-, prōcumbēns, present participle of prōcumbere to lean forward, to fall forward, to lie down, from prō-, pro-, and -cumbere to lay oneself.
procus'bens (pro-KUS-bens) ???
procurrens extended, extending; spreading, running
prod, prodi Latin disclose, reveal
prodig Latin wasteful, lavish
prodigios Latin marvel, marvelous
prodigiosus strange, wonderful, marvellous.
prodot, prodoto Greek betrayed
prodrom, prodromus, -prodromus Latin a kind of fig
productus produced, lengthened.
proeo Greek early
profound Latin deep
profunde deeply
profusus profuse
progrediens extending at one part and dying off behind.
progn, progne, -progne ( L My) a swallow
proi, proio Greek early
projecta from Latin projicio, to throw at, push forth, from the moniliform inflorescence, with the spikelets extended or projected along it
prol, proli Latin offspring
prolep-, prolepsis, -prolepsis, prolept Greek anticipation
proliferus -a -um prolif'erus (pro-LIF-er-us) producing or reproducing by offshoots, bearing progeny as offshoots, like Sempervivum; free-flowering
prolificus prolific, fruitful; bearing progeny as off-shoots, like Sempervivum.
prolixus lengthened.
prolongatus lengthened.
promach, promachuo, promachus, -promachus Greek a challenger
prometh, promethea, -promethea Greek foresight
prominen-, prominent Latin projecting
prominens jutting out.
prominenter prominently
promiscue promiscuously, indiscriminately
promissus promising.
promotor fidei promotor of the faith, same as devil's advocate.
pron Latin bent forward; Greek: a promontory
pronus -a -um leaning forward, from classical Latin adjective prōnus, prone.
pronatus -a -um inclined to grow prostrate, from post-classical Latin pronatus, past participle of pronare to throw forward (5th cent.; from classical Latin prōnus, prone).
proniflorus with flowers prostrate on the ground, from and flos, floris, flower.
pronus lying flat on the ground.
propaga Latin generate
propagineus catkin-like.
propendens hanging down, drooping
prophetarum pertaning to prophets.
propinqu Latin near
propinquus related, neighboring
propior, propiori Latin nearer
propri Latin one's own, peculiar
propinquus near, related, near to
proponticus from the shores of ancient Propontis, now the Sea of Marmara.
proprius special, peculiar, partial.
pror-, prora Greek the prow of a ship
prors- Latin forward; absolutely
prorsus forwards, straight on
pros-, proso Greek to; before
Prosartes Greek prosarto, to append, referring to the pendulous ovules in the type species
Proserpinaca New Latin, from Latin, a plant, probably knotweed, from Proserpina, goddess of the subterranean world of the dead, from Greek Persephonē. (Haloragaceae formerly Onagraceae)
proserpinacoides New Latin resembling Proserpinaca, from Proserpinaca, which see, and -oides, Greek adjectival suffix indicating resemblance, having the form or nature of.
prosop-, prosopo-, prosopum, -prosopum Greek the countenance, face
prosopi-, prosopis, -prosopis Prosop'is (pro-SOP-is) Greek a kind of plant
prosphor-, prosophoro Greek convenient, fitting
prostat-, prostato Middle Latin the prostate gland
prosth-, prosthen, prostheno Greek before; forward
prosthe, prosthec, prosthem Greek an appendage, addition
Prosthechea Greek prostheke, appendix, in reference to appendage on back of column
prostratus -a-um prostra'tus (pros-TRAY-tus) protrate, lying flat on the ground.
prostypus -a -um embossed.
prot-, prote, proto Greek first, original
protantherus -a -um flowering first (before the leaves appear).
Proteaceae plants of the Cape Artichoke-Flower family, from the genus name, Protea, and -aceae, the standardized Latin suffix of plant family names.
protero Greek fore, former
proteiflorus with flowers like Protea, from and flos, floris, flower.
protensus having great diversity of appearance.
proteus, -proteus assuming different forms, from Greek mythology, Proteus, the god of the sea that could assume various forms
protist-, protisto Greek the very first
proto Greek first, original
protogenitus when the stigma matures before the stamens.
prototypus of the first type.
protractus-a-um elongatus
protrusus protruding, thrust out, exerted.
protuberans bulging out.
proventitius, proventicius to come before.
provid- Latin cautious
provincialis provincial
proxim Latin nearest
proximus nearest the axis, adjoining very near.
proxylar capable of forming wood.
pruin-, pruina, -pruina, pruino Latin hoar frost
pruinatus, pruinosus $-a-u m$ pruino'sus (proo-in-OH-sus) having a hoary bloom, having a waxy powdery secretion on the surface, frosted.
prun-, prunus, -prunus Latin the plum tree, from the classical Latin name for the plum
prun- pertaining to a plum, usually to a plum color
prunella, -prunella German a throat disease, , and -ella, Latin feminine diminutive suffix.
Prunella Prunel'la (proo-NEL-a or proo-NEL-la) derivation possibly from Latin prunum, plum, referring to the plum-colored flowers, or from Brunella, an modern Latin name for the plant in Tournefort and Linnaeus, from German die Braüne or Breune, a kind of quinsy or petechial fever, in which the tongue is covered with a brown crust, which the herb is said to heal. Brunella is a diminutive of brūnus, brown, with Prunella due to a High German pronunciation. The plant name predates the disease name. Refer to the detailed discussions under
prunella, n. 1 and n. 2 in the OED (http://www.oed.com/view/Entry/153616)
(http://www.oed.com/view/Entry/153617 ) (Lamiaceae or Labiatae)
prunelloides prunella-like, resembling Self-Heal, Prunella. (Self-heel?)
pruniferus bearing plums
prunifolius, prunifolium with leaves like Prunus, the plum tree, prune-leaved, pruniformis plum-shaped.
Prunus Pru'nus (PROO-nus) from the Latin name for the plum tree. (Rosaceae)
pruri-, prurit Latin itch
pruriens itching, causing an itching sensation.
prutenicus, pruthenicus of Prussian origin, from post-classical Latin Prutenicus, from the Pruteni, Prutheni, the Prussians.
prymn, prymo, prymnus Greek the hind most; the stern of a ship
przewalskii for Nikolai Prezewalski (1839-1888), Russian explorer and naturalist
psaca, psacad, psacas, -pascas Greek a small broken -off piece
Psacalium Provenance of name not stated by author
psaer, psaero Greek flutter, touch lightly
psal-, psali, psalid, psalo Greek scissors
psalist-, psalisto Greek clipped
psallo Greek twang, pluck
psalm, psalma,-psalma, psalmi, psalmo Greek a tune played on a stringed instrument; a psalm; a twitching
psalo Greek scissors
psalter Greek a harp player; a book of many leaves
psamm, psammo, psammus, psammus Greek sand
psammophilus sand-loving.
psar, psaro Greek speckled; the starling
psathy, psathyo Greek crumbling
Psathyrotes Psathyro'tes (sa-thi-ROE-tees) Greek psathyros, brittle, fragile, looseness; reference unclear
Psathyrotopsis from the genus Psathyrotes and from ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, resembling,
likeness, sight.
psectr, psectra, -psectra, psectro Greek a scraper
psedn, psedno Greek scanty, bald
psegma, -psegma, psegmato Greek shavings
pselaph Greek grope about, touch
pselli, psellio, psellium, -psellium Greek a bracelet
psellism Greek stammering
psen, -psen Greek a fig insect
psen, pseno Greek bald
pseph, psephi, psepho Greek a small stone; darkness
psephen, psepheno Greek dark, obscure
psett, psetta Greek a flatfish
pseud, pseud-, pseudo- false, spurious, deceptively similar, from ancient Greek $\psi \varepsilon v \delta \delta^{-}, \psi \varepsilon v \delta-, p s e u d o-$, pseud-, combining form of $\psi \varepsilon v \delta \eta$ 亿, pseudes, false (adjective), $\psi \varepsilon \hat{v} \delta o \varsigma, ~ p s e u d o s$, falsity, falsehood; implying resembling but not equaling, counterfeit. Compare -aster, -astra, -astrum, -istrum.
pseudacorus - $a$-um pseudacor'us (sood-A-ko-rus, etymologically incorrectly soo-da-KOR-us) false Acorus, from Greek $\psi \varepsilon v ̂ \delta o \varsigma, ~ p s e u d o s$, falsity, falsehood, and
Pseudelephantopus from Greek $\psi \varepsilon \hat{v} \delta o \varsigma$, pseudos, falsity, falsehood, and generic name Elephantopus
Pseudephemerum from Greek $\psi \varepsilon v \hat{\delta}$ os, pseudos, falsity, falsehood, and genus Ephemerum
pseudoacacius-a -um pseudoaca'cia (soo-doe-a-KAY-see-a or sood-a-KAY-see-us) false Acacia, from Greek $\psi \varepsilon v ̂ \delta o \varsigma$, pseudos, falsity, falsehood, and $\alpha \kappa \alpha \kappa 1 \alpha$, akakia, Acacia.
Pseudobahia from Greek $\psi \varepsilon v ̂ \delta o \varsigma$, pseudos, falsity, falsehood, and generic name Bahia
pseudobulb false bulb, a term for a corm, from from Greek $\psi \varepsilon \hat{\delta} \delta o \varsigma, p s e u d o s$, falsity, falsehood, and .
pseudocarp a false fruit, e.g. strawberry, from Greek $\psi \varepsilon v ̂ \delta o \varsigma, ~ p s e u d o s, ~ f a l s i t y, ~ f a l s e h o o d, ~ a n d ~$
Pseudoclappia from Greek $\psi \varepsilon \hat{\delta} \delta \mathrm{o} \varsigma$, pseudos, falsity, falsehood, resembling but not equaling, and generic name
Clappia
pseudocostatus false-ribbed.
pseudo-cyperus like "false" cyperus, false flat sedge, from Greek pseudes, $\psi \varepsilon v \delta \eta ́ s$, false, and Cyperus, for its resemblance to a flat sedge
pseudodictamnus like "false" Dictamnus
Pseudognaphalium Pseudognapha'lium (soo-doe-na-FAY-lee-um) false Gnaphalium, indicating a resemblance, from Greek pseudo-, deceptively similar, and the genus name Gnaphalium, floccose-woolly, New Latin, alteration of Latin gnaphalion cudweed, modification of Greek, or gnaphallion, a downy plant, an ancient name applied to these and similar plants, from $\gamma v \alpha \dot{\alpha} \varphi \alpha \lambda \lambda \frac{0}{}$, gnaphallon, lock of wool or cotton, from gnaptein to card, alteration of knaptein, in reference to the soft, cottony surface of the herbage; akin to Old English hnceppan to strike, Old Norse hnafa to cut, Lithuanian knabeti to peel, Latin cinis ashes. (Compositae)
Pseudogynoxys pseudo-, false or resembling, and genus Gynoxys
pseudohelvola
Pseudolarix false Larch
Pseudolycopodiella pseudo-, false, and -ella, Latin feminine diminutive suffix, meaning false little
Lycopodium, because of its resemblance to Lycopodiella
pseudomorph resembling that which it is not.
pseudonarcissus like "false" Narcissus
Pseudophoenix from Greek pseud, pseudos, false, and Phoenix, the date palm
pseudoplatanus Linnaeus, like "false" Platanus or false Plane tree, from Greek pseud, pseudos, false, and
platanos, a plane tree
pseudopodium
pseudopubescens
Pseudorchis Greek pseudo, false, and the generic name Orchis
pseudosimulans pseudosim'ulans (soo-doe-SIM-yoo-lans)
pseudospectabilis pseudospectab'ilis (soo-doe-spek-TAB-il-is)
pseudosperm false, seed, from a fruit which resembles a seed.
pseudosplendens pseudosplen'dens (soo-doe-SPLEN-dens)
pseudostele when a petiole assumes the condition of a stamen.
Pseudostellaria Pseudostellar'ia (soo-doe-stel-AIR-ee-a) Greek pseudo-, false, and genus Stellaria, alluding to resemblance
pseudosyncarp a collective fruit.
pseudothallus the axis of a grounded inflorescence.
Pseudotsuga Pseudotsu'ga (soo-doe-SOO-ga) from Greek pseudo, false, and tsuga, hemlock
psil, psil-, psilo, psilo- mere, bare-, slender-, naked, smooth- (generally meaning smooth or bare, used in compound words) or (usually meaning slender but more correctly used for bare or naked, D. Jackson), from
 psilacmos smooth, pointed.
Psilactis Greek psilos, bare, and actis, ray, alluding to epappose ray florets
psilicolus -a-um living in empty places, prairie-dwelling, botanical Latin from Greek $\psi i \lambda o ́ s-$-, psilos-, naked, empty, and Latin colo, I live.
Psilocarphus Psilocar'phus (sy-lo-KAR-fus) Greek psilos, slender, and karphos, chaff, alluding to papery paleae of heads
psilocarpus with naked fruit, from Greek $\psi$ inós - , psilos-, naked, empty, and .
Psilocarya with naked nuts, from Greek $\psi \lambda \lambda$ ós-, psilos-, naked, and kápvov, karyon, nut, in reference to the lack of bristles. (Cyperaceae)
psilolepis with smooth scales, from Greek $\psi 1 \lambda o ́ \varsigma-$, psilos-, naked, empty, and $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \imath \delta o-$, lepis, lepido-, scale.
psilophyllus having naked, smooth leaves, from Greek $\psi 1 \lambda$ ós - , psilos-, naked, empty, and .
Psilopilum from Greek $\psi i \lambda$ ós-, psilos-, naked, empty, and pilon, hair, referring to calyptra
psilopterus with naked wings, from Greek $\psi 1 \lambda \rho_{5}-$, psilos-, naked, empty, and.
psilosepalus with naked sepals, from Greek $\psi 1 \lambda$ ós-, psilos-, naked, empty, and .
psilostachys, psilostachyus -a -um psilostach'yus (sy-lo-STAY-kee-us) from Greek $\psi 1 \lambda$ ós-, psilos-, naked, empty, stripped of hair, smooth, and stakhys, a spike, or Greek psiloo, strip bare, become bare, (LHB slender or naked) psilostemon naked stamened, with bare or smooth stamens (one source has this as with slender stamens), from Greek $\psi i \lambda$ ó $\varsigma-$, psilos-, naked, empty, and .

Psilostrophe Psilos'trophe (sy-LOS-tro-fee) from "Greek psilo-, bare, and strophe, turn; perhaps referring to epaleate receptacles, which differ from paleate receptacles in Parthenium, to which de Candolle compared Psilostrophe" (fna)
Psilotaceae plants of the Psilotum family, from the genus name, Psilotum, and -aceae, the standardized Latin suffix of plant family names; from Greek $\psi i \lambda$ ós-, psilos-, naked, empty, and
Psilotum from Greek $\psi i \lambda o ́ s-$, psilos-, naked, empty, referring to the plant's leafless aerial shoots,
psit- referring to a parrot
psithyr, psithyro Greek whispering
psitt, psittac, psittacus, psittacus Greek a parrot
psittacinus parrot-like, of or like parrots, parrot-colored.
psoa, -psoa Greek the loin; a muscle of the loin
psoc Greek rub small
psol, psolo Greek smoke, soot; one circumcised
psom, psomo, psomus, -pomus Greek a morsel
psoph, psopho, psophus, -psophus Greek a sound, noise
psor-, psora, -psora, psori, psoro Greek itch; scabies
psorale-, psoraleo Greek scurfy
psoraleus -a-us, Psoralea leprous, scabby, or scaly, New Latin, from Greek $\psi \omega \rho \alpha ̃ \lambda \varepsilon o \varsigma$, psoraleos, scabby, itchy, from psora itch, an allusion to the glandular dots. (Leguminosae)
Psoralidium small Psoralea, New Latin, from the genus name Psoralea meaning scabby, itchy, and -idius, small, from post-classical Latin and scientific Latin -idium and its etymon ancient Greek -ífiov, -idion, diminutive suffix. (Leguminosae)
psoralioides
Psorothamnus Psorotham'nus (soar-oh-THAM-nus)
psych, psyche, -psyche, psychi, psycho Greek the soul, mind; cold; a butterfly
psychichilae physche-loving, plants fertilized by butterflies.
psychodes fragrant
psychr, psychro Greek cold
psychrophilus cold-loving.
psydra, psydrac, psydrax, -psydrax Greek a pimple, blister
psygm, psygma, -psygma, psygmato, psygmo Greek anything that cools; chilliness
psyll, psylla, -psylla, psylli, psyllo Greek a flea
psyllophorus flea-bearing.
psyllium flea-wort, plantain, Plantago Psyllium.
psyxi, psyxis, -psyxis Greek a cooling
ptaer, ptaero Greek sneeze
ptarm-, ptarmic, ptarmo Greek sneezing, causing to sneeze
Ptarmica, ptarmica from Greek ptario to sneeze; also from post-classical Latin ptarmica sneezewort (1561 or earlier), from Hellenistic Greek $\pi \tau \alpha \rho \mu \iota \kappa \eta$, ptarmike, in same sense, use as noun of feminine of $\pi \tau \alpha \rho \mu \kappa \kappa o ́ s$, ptarmikos. Later adopted as a specific epithet in the genus Achillea (Linnaeus Species plantarum (1753).
(OED) (Compositae)
ptarmicaefolius ptarmica-leaved
ptarmicoides ptarmica-like, for resemblance to Achillea Ptarmica, sneezewort, from a Greek name for the same plant which caused sneezing, and was used for snuff, the sniffed, not smokeless tobacco kind, and from classical and post-classical Latin oīdēs, a suffix indicating having the form or likeness of, resemble.
ptarmicus sneeze-inducing, causing sneezing.
ptele, ptelea, -ptelea, pteleo Greek the elm
Ptelea (TEL-ee-a) Greek $\pi \tau \varepsilon \lambda \varepsilon ́ \alpha$, ptelea, name for an elm, used by Dioscorides, the fruits or samaras are similar, the name possibly akin to Latin tilia linden.
ptelea elm, a name used by Dioscorides.
pten, pteno Greek feathered, winged
pter-, ptero, pterum, -pterum, pter-, -pter(...) Greek a wing; a feather; a fin; referring to a wing or feather, or Greek for a fern, in reference to the feathery appearance of some fern fronds. From Hellenistic Greek $\pi \tau \varepsilon \rho \rho \delta$, $\pi \tau \varepsilon \rho i ́ \varsigma$, pterid-, pteris, fern, akin to Greek $\pi \tau \varepsilon \rho \circ v, \pi \tau \varepsilon \rho v \xi$, pteron, pteryx, feather, wing.
pteranthes winged flower, from Hellenistic Greek $\pi \tau \varepsilon \rho \stackrel{\delta}{ }$, $\pi \tau \varepsilon \rho$ is, pterid-, pteris, wing and
pteri-, pterido-, pteris, -pteris Greek a fern, from Hellenistic Greek $\pi \tau \varepsilon \rho 1 \delta, \pi \tau \varepsilon \rho i ́ \varsigma$, pterid-, pteris, wing and

Pteridaceae Pterida'ceae (tare-i-DAY-see-ee), plants of the Maiden Hair Fern family, from the genus name, Pteris, and -aceae, the standardized Latin suffix of plant family names.
pteridifolius with leaves like Bracken or adder-spit.
pteridoides pteris-like
Pteridium Pterid'ium (ter-ID-ee-um) New Latin, pterido-, from Hellenistic Greek $\pi \tau \varepsilon \rho \imath \delta, \pi \tau \varepsilon \rho i ́ \varsigma, ~ p t e r i d-$, pteris, and -iov, -ion, a diminutive suffix, or Greek pteridion, a small fern, a diminutive of Pteris, a fern genus.
pteriga hound's-tongue.
pterion water-wort.
Pteris a genus of ferns, classical Latin pteris, from Greek $\pi \tau \varepsilon \rho \rho \varsigma \varsigma$, pteris, fern, derived from ancient Greek $\pi \tau \varepsilon \rho o ́ v$, pteron, wing or feather, for the closely spaced pinnae, which give the leaves the appearrance of feathers.
pteritus bearing winged seeds.
pterocarpus with winged fruit.
Pterocarya Pterocar'ya (ter-oh-KAR-ya) winged nut, from Greek $\pi \tau \varepsilon ́ \rho o v, \pi \tau \varepsilon \rho v \xi$, pteron, pteryx, a wing, and Greek кápvov, karyon, nut.
pterocaulis with a winged stem, from , and Latin noun caulis, caulis m., from the Greek $\kappa \alpha v \lambda \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
Pterocaulon a winged stem, from Greek $\pi \tau \varepsilon ́ \rho o v, \pi \tau \varepsilon \rho v \xi$, pteron, pteryx, a wing, and Latin noun caulis, caulis m., from the Greek $\kappa \alpha v \lambda o ́ v, ~ \kappa \alpha v \lambda o \varsigma, ~ k a u l o n, ~ k a u l o s, ~ t h e ~ s t e m ~ o r ~ s t a l k ~ o f ~ a ~ p l a n t ; ~ u s u a l ~ s p e l l i n g ~ w a s ~ c o l i s ~$ or coles, or kaulos, the shaft, alluding to stems winged by decurrent leaf bases. (Compositae)
pterocladus having winged twigs.
pterodontus with winged teeth.
Pteroglossaspis from Greek $\pi \tau \varepsilon \rho o v, \pi \tau \varepsilon \rho \cup \xi$, pteron, pteryx,wing, and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue, and aspis, shield
pterogonus with wing-like edges.
pterolophus wit winged calyx.
pteroneurus winged-nerved
pterophorus bearing wings.
pteropodus with a winged stalk, from and Greek, $\pi 0 v \varsigma, \pi 0 \delta o \varsigma$, pous, podos, a foot.
pteropus having a winged stem.
pterorrhachis with winged mid-rib.
pterospermus -a -um pterosper'mus (ter-oh-SPER-mus)
Pterostegia Pteroste'gia (ter-oh-STEE-jee-a) Greek pteron, wing, and stege, covering, alluding to winged bract ptery-, pteryg, pterygo, pteryx, -pteryx Greek a wing; a feather; a fin
pteryl, pterylo New Latin a wing, feather
ptes, ptesi, ptesio Greek flying
ptil, ptilo, ptilum, -ptilum Greek down; a feather, wing
ptilin, ptilinum, -ptilinum New Latin a wing-like membrane
ptilodon with hairy teeth.
ptilophyllus with downy leaves.
ptilostylus having downy stalks.
ptin New Latin feathered
ptis Greek peel
ptisana barley-gruel
pto, ptos, ptot Greek fall
ptoch, ptocho Greek a beggar; crouch
ptoma, -ptoma, ptomato Greek a fall; a corpse
ptorth, ptortho, ptorthus, ptorthus Greek a sapling
ptos, ptosis, -ptosis Greek a fall, falling
ptot Greek fall
pty, ptych, ptyct, ptyg, ptygm Greek fold
ptya, ptyal, ptyli, ptyalo Greek spit, spittle, saliva
ptych, ptych, ptycho Greek a fold, referring to a fold, a wrikle
ptychocarpus beraing winged fruit (?) bearing wrinkled fruit.
Ptychomitrium from Greek ptyx, fold, and mitra, turban, referring to plicate calyptra
ptychophyllus having wrinkled leaves.
ptychospermus, Ptychosperma folded seed, bearing wrinkled seeds or wrinkles sperms, from Greek ptyx, folded, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, in reference to the ridged endocarp
ptyct, ptycto Greek folded
ptyg, ptygm, ptygma, -ptygma, ptygmat, ptygo Greek folded; a fold
ptyn, ptyng, ptynx, -ptynx Greek the eagle owl
ptyon, ptyono Greek a fan
ptysma, -ptysma, ptysmato Greek spittle
ptyss, ptysso Greek fold
ptyx, ptyxi Greek fold, folding
pub- referring to down, fine hairs
pubens (gen.) pubentis downy, slightly hairy; alternately full grown, juicy, from Latin adjective pubens, pubentis, in full growth, luxuriant, an often oblique reference to having attained sexual maturity or having pubic hair.
puber- Latin a ripe age, mature, adult; downy, from pubes, (gen.), puberis, Latin adjective, adult, grown-up; full of sap; slight alternate classical Latin pūber-, pūber (adjective) that has attained puberty, as a noun adult. puberulentus -a-um somewhat(?) pubescent, from Latin verb pubescere, to reach physical maturity, to grow body hair, to grow to manhood; to ripen (fruit), mature, and -ulentus -a-um, adjectival suffix indicating abundance or full or marked development, used with a noun base.
puberulus -a-um puber'ulus (poo-BUR-yoo-lus) scientific Latin somewhat pubescent, from Latin pubes, pubis, f., adult population, pubic hair or other things in that region, and -ulus -a-um, adjectival diminutive suffix meaning little, -tending to, -having somewhat; or alternately scientific Latin puberulus, 1803 or earlier as specific epithet in botanical use, from classical Latin pūber, taken in the sense of 'downy (OED). In English, puberulous and puberulent mean the same.
puberus somewhat downy.
pubes, -pubes Latin the hair appearing at puberty; the pubes; ripe, mature, from classical Latin pūbēs pubic hair, groin, private parts, age or condition of puberty, related to pūber, an adolescent or youth; further etymology uncertain.
pubesc- Latin word root downy
pubescens pubes'cens (pew-BES-ens) becoming hairy, slightly hairy, downy, pubescent, with soft downy hair, from Latin pubescens, pubescent, from pubesco, pubescere, pubui, to reach physical maturity or reach puberty, become pubescent, from pubes, youth, men; hair that appears at puberty, and -escens (like -ascens) Latin adjectival suffix from -escent, -ish, -part of, -becoming, -becoming more, -being, inceptive, indicating a process of becoming or developing, becoming like, having an incomplete resemblance, often translated as the English suffix -ish. pubi, pubio; pubo Latin the region of the pubes
pubiger, pubigerus, pubigera down-bearing, with soft hair, covered with small hairs, from scientific Latin pubigerus bearing downy hairs ( 1760 or earlier as specific epithet in botanical use); from classical Latin pūbi-, stem of pūbes, pubes n. the mons pubis, and -gerus, from -ger bearing, from the root of gerere to bear.
pubiflorus pubescent-flowered, from and flos, floris, flower.
pubinervis pubescent-nerved
pubirrhachis with downy ribs.
Puccinellia Benedetto Luigi Puccinelli (1808-1850), Italian botanist and professor, director of the Botanical Gardens of Lucca
puccoon a Native American term for a plant whose roots yield a red dye, from Virginia Algonquian
poughkone the plant Lithospermum vulgare; compare Unami Delaware pé•ko $n$ bloodroot. Puccoon includes Sanguinaria canadensis and Hydrastis canadensis.
pud, puden, pudi, pudic Latin be ashamed; bashful
pudend-, pudendum, -pudendum Latin the external female genitals; shameful
pudibundus modest.
pudicus bashful, shy, shrinking, closing, modest, retiring (Mimosa pudica, so named because the pinnate leaves fold up the leaflets at night or when touched)
pudorinus modest.
pugioniformis dagger-formed
puell-, puella, -puella Latin a girl
puer, -puer, pueri Latin a boy
pueril Latin childish
puerper, puerperi Latin childbearing
puffin, puffinus, -puffinus New Latin the puffin
pugil, -pugil, pugili Latin a boxer
pugill, pugillus, -pugillus Latin a handful
pugio, -pugio, pugion Latin a dagger
pugionacanthus having dagger-like thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
pugioniformis dagger-shaped.
pugn-, pugna, pugnac, pugnax, -pugnax Latin fight; fighting
pugn-, pugno, pugnus, -pugnus Latin the fist
pul, pulex, -pulex, pulic Latin a flea
pulch, pulchell, pulcher, -pulcher, pulchr Latin beautiful
Pulchea (Compositae)
pulchellus -a-um, pulcellus pulchel'lus (properly pul-KEL-us, or pul-CHEL-us) pretty, beautiful; beautiful but small, little beautiful.
pulcher -chra -chrum, pulcer -ra -rum pul'cher (PUL-ker) pul'chra (PUL-kra) beautiful, pretty, handsome, fair from pulcher.
pulcherrimus, pulcherrima very handsome, very or most beautiful.
pulegium, pulegii n ., pulejum, -ii n . (typo for pulegum??) fleabane, pennyroyal, from Cicero.
pulegius, pulegioides flea-repelling, from Latin pulex, flea, for the flea-repelling properties of some aromatic plants
pulegoiodes resembling Penny-royal or Flea-mint. Mentha pulegium.
pulicare fleawort
Pulicaria Pulicar'ia (poo-li-KARE-ee-a) from Latin pulex, flea, and -aria, pertaining to, alluding to use of the plants as flea repellent.
pulicaris adjective, of fleawort, flea-colored, flea-like.
pulicarius flea-colored, flea-like.
pull-, pullus,-pullus Latin dusky, grayish-black, dark-colored; a young fowl
pullari, pullarius, -pullarius Latin a chicken keeper
pullatus clothed in black.
pullul, pullula Latin produce young, sprout
pullulans to sprout or bud (as in spring).
pullus dark-colored, nearly black, dusky.
pulmo, -pulmo, pulmon, pulmono Latin a lung
Pulmonaria from Latin pulmo, lung
pulmonarioides resembling lung-wort, Pulmonaria.
pulp, pulpa, -pulpa, pulpi Latin flesh, pulp
pulposus pulpy.
puls, pulsa, pulsi, pulsilo, pulso Latin beat, push, pulse
pulsatilloides resembling Pasque-flower, Anemone pulsatilla.
pult Latin hurl, beat, knock
pult, pulti Latin pottage
puluis a thorny plant.
pulv, pulver, pulvis, pulvis Latin powder, dust
pulveraceus powdery, covered with fine dust.
pulveraceus powdered, as if dusted over.
pulverulentus -a-um pulverulen'tus (pul-ver-yoo-LEN-tus) dust covered, dusty, powdery, as if dusted over.
pulvi-, pulvill, pulvin Latin a cushion
pulvigerus finely covered with powder.
pulvilliferus bearing a pad or a cushion.
pulvinalis, pulvinaris, pulvinatus like a cushion, cushion-shaped or pad-shaped, from classical Latin
pulvīnātus cushion-shaped, in scientific Latin also moderately convex (1686 or earlier in botanical use) from
pulvīnus cushion
pulviniferus, pulvinigerus cushion-bearing.
pulvinifpunicormis having the shape of a cushion or pad.
pulvis dust.
pum-, pumex, -pumex, pumic Latin a soft stone
pumil-, pumilio, pumilo Latin a dwarf, dwarvish, low or little (same as nanus).
pumilio, pumilionis c. pumilus, pumili m. Latin noun, dwarf.
pumilus -a-um pumil'us (PEW-mil-us) New Latin, small, dwarf, dwarvish, low or little, from pumilus, pumili m., Latin noun, dwarf. (same as nanus).
punct-, puncti- Latin a sting, prick
punctat- Latin marked with pricks or punctures
punctatissimus -a-um Latin very spotted, most spotted, very much dotted, superlative of punctatus.
punctatus $-a-u m$ puncta'tus (punk-TAY-tus) spotted, marked with dots, dotted, from Latin punctum, noun, something that is pricked; a puncture; a small spot; a small portion, -atus, adjectival suffix for nouns: possessive of or likeness of something, or with, shaped, made.
puncticulatus minutely dotted.
punctiflorus bearing dotted leaves, from and flos, floris, flower.
punctilobus -a -um dotted-lobed
punctilobulus -a-um (punk-ti-low' buu-lus)
punctulatus finely dotted.
pung-, pungen- Latin prick; penetrating
pungens pun'gens (PUN-jens) sharp, pointed, pungent, piercing, ending in a hard, sharp point, as the points of the holly-leaf, from Latin pungens, piercing, sharp pointed, from pungo, pungere, pepugi (or pupugi), punctus, Latin verb, prick, puncture; sting of an insect; jabor poke; mark with points or pricks; vex or trouble. From postclassical Latin pungent-, pungens sharp or piquant to the taste or smell, prickly (14th cent. in a British source), use as adjective of classical Latin pungent-, pungēns, present participle of pungere.
puni, punit Latin punish
punic- referring to Punica (Carthage in North Africa); Punica, the pomegranate, native to that area OR the color reddish-purple (puniceus)
punic- Latin purple; reddish
punic, punica Latin the pomegranate
Punicaceae Punica'ceae (pew-ni-KAY-see-ee) plants of the Pomegranate-tree family, from the genus name, Punica, and -aceae, the standardized Latin suffix of plant family names.
puniceus, punicius, punicus (pew-NI-kee-us) reddish purple, purplish crimson, scarlet, carmine, from Latin
puniceus, punice-, reddish, purple, for the stem, classical Latin pūniceus bright red, scarlet, crimson, from
Pūnicus Punic, (Carthaginian) adjective and -eus
punicifolius with leaves like the Pomegranate tree.
Pünktchen German cv. little dot
Pup-, pupa, -pupa, pupi Latin a doll; a pupa
pupill, pupilla, -pupilla, pupilli Latin the pupil of the eye; a little girl
pur, puri Latin pure; pus
purg, purga Latin cleanse
Purgamentum init, exit purgamentum. Garbage in, garbage out.
purgans purging, with aperient or laxative effect, from early Latin pūrigāre, pūrgāre, purge .
puro Latin pure; pus, inflammation
purpur, purpure Latin purple
purpur referring to the color purple
purpuraceus purple
purpurascens becoming or turning purple, purplish, from purpureus, purple, and -ascens adjectival suffix
indicating a process of becoming or developing a characteristic, idicating an incomplete manifestation.
purpuratus purple, clad in purple, as subst. a man of high rank, a courtier
purpurellus purplish.
purpureo-caeruleus plum-colored.
purpureo-fuscus purple-brown.
purpureo-roseus rose-purple.
purpureus -a -um purpur'eus (pur-PEWR-ree-us or pure-PURE-ee-a) purple, reddish-purple, from Latin purpureus - $a$-um, adjective, purple colored, dark red, dark brown, clad in purple, gleaming, bright, beautiful, for the purple flowers, from purpura, the mollusc yielding a purple die, and -ĕus $-a-$-um, adjectival suffix used to impart the characteristics of material or color or resemblance in quality; alternately from Greek for purple.
purpureus purple, and partly after ancient Greek porvóк\&oऽ, phoinykeos, Phoeniceous.
purpurinus somewhat purplish.
Purpurlanze German cv. purple lance
purpusii for the brothers Carl Purpus (1853-1941), and Josef Purpus (1860-1932), German plant collectors
Purshia, purshianus -a -um, purshii Pur'shia (PER-shee-a) purshia'nus (per-shee-AY-nus) pursh'ii (PER-sheeeye) in honor of the eminent German botanist Frederick Traugott Pursh (1774-1820), author of Flora Americae Septentrionalis in 1814. Pursh was the first to publish on the many new plants collected by Lewis and Clark.
puru Latin pus, inflammation
purus pure, confined to one form, (mixed? or unmixed).
-pus Greek a foot
pus, -pus Latin pus, inflammation
-pus referring to a foot (or basal structure, like a stalk)
pusillus very small, insignificant, small, dwarf, puny, weak, slender, obscure.
pusillanim Latin faint-hearted
pusilus -a-um pusil'lus (pew-SIL-lus) little, small from classical Latin pusillus very small, insignificant, petty, from $p \bar{u} s u s$ boy, the same base as pūtus boy, child; also classical Latin pusilla f . a very small person.
pustul, pustula, -pustula Latin a pimple, blister
pustulatus as though blistered, blistered or pimply, with blister-like or pimple-like elevations.
pustulosus blistery or pimply.
put, puta Latin prune, trim
putam, putamen, -putamen, putamin Latin a husk, pod
putamineus with a hard shell like a nut.
Putamus viam semper esse. There is always a way.
putaneus, puteanus growing in wells.
putide badly, absurdly
putill-, putillus, -putillus Latin a little boy
putor-, -putor, putori Latin a stench
putr, putre, putri Latin rotten, putrid
putridus rotting, mothery (moldy as in the dregs, lees and sediment of fermenting beer or wine).
putris corrupt, rotten.
py-, pye, pyo Greek pus
pycn, pycn-, pycno Greek thick, dense
pycnacanthus densely-spined, closely beset with thorns, from Greek and $\alpha \kappa \alpha v \theta o \varsigma$, akanthos, spiny, thorny. Pycnanthemum Pycnanth'emus (pik-NAN-the-mus) dense flower, New Latin, from Greek, $\pi v \kappa v o \varsigma$, pyknos, dense and $\alpha v \theta \varepsilon \mu \circ v$, anthemon, flower.
pycnanthus densely-flowered, densely covered with flowers, from , and $\alpha \circ v \theta o s$, anthos, flower.
pycnocarpon
pycnocarpus closely set with fruit.
pycnocephalus -a-um pynoceph'alus (pik-no-SEF-a-lus) thick-headed, bearing a dense head of flowers, from and Greek кєழа入ท́, kephale, head.
pycnolepis closely covered with scales, from and Greek $\lambda \varepsilon \pi i ́ c, \lambda \varepsilon \pi 1 \delta o-$, lepis, lepido-, scale.
pycnophyllus densely leaved.
pycnosorius closely set with capsules.
pycnosorus closely clustered.
pycnostachyus, pycnostachya pik-no-STAK-ee-us; with densely or thickly clustered flower spikes, from Greek $\pi \nu \kappa \nu \circ \varsigma, p y k n o s$, dense, -o- connective vowel in botanical Latin, stachys, Greek, $\sigma \tau \alpha \chi v \varsigma$, stakhys, spike, ear of corn (wheat), and $-u s$, adjective, a Latinizing suffix.
pycnoxiphus densely covered with dagger-like thorns.
pyct, -pyctes, -pyctes Greek a boxer
pyel-, pyelo, pyelus, -pyelus Greek a trough; the pelvis
pyg-, pyga, -pyga, pygo Greek the rump
pygarg-, pygargus, -pygargus Latin a kind of eagle; a kind of antelope
pygm- Greek a fist; boxing; the distance from the elbow to the knuckles (about 13+ inches); a dwarf
pygmaeus -a-um pygmae'us (pig-MEE-us) pygmy, very small, dwarf, low (same as nanus and pumilus).
pyl-, pyla, -pyla, pyle, -pyle, pylo Greek a gate, orifice
pylor-, pyloro, pylorus, -pylorus Greek a gate-keeper; the pylorus
pylaei
pyo- Greek pus, inflammation
pyosis, -pyosis Greek pus formation
pyr-, pyri, pyrum, pyrus, -pyrus (see pirus) New Latin a pear, according to the OED, from medieval and modern Latin, an erroneous spelling of Latin pirus pear-tree. Adopted by Linnæus as the genus name. The letter ' $y$ ' was a relatively late adoption from Greek into the Roman alphabet, making pirus an older, more correct form.
pyr-, -pyr, pyri, pyro fire, from ancient Greek $\pi \tilde{\rho} \rho, \pi \cup \rho \circ, \pi \cup \rho \circ \varsigma, \pi \cup \rho \rho \circ \varsigma, \pi \cup ́-\imath \rho, p y r$, pyro, pyros, pyrrhos, py$i r$, fire, classical Latin pyro-
pyr-, pyrum, -pyrum Greek $\pi$ voos, pyros, wheat
pyr- referring to a pear, or actually any fruit, or to fire.
pyra Greek $\pi \cup \rho \alpha$, pyra, funeral pyre.
Pyracantha Pyracan'tha (pi-ra-KAN-tha) fire thorn, from Greek $\pi v \rho-\alpha \kappa \alpha v \theta \alpha, p y r$, fire, and akantha, thorn, referring to the flower color or the lasting effects of pricks from the thorns, from Dioscorides' $\pi v \rho \alpha \kappa \alpha v \theta \alpha$, pyrakantha.
pyracanthus -a -um fire-thorn, from $\pi \cup \rho-\alpha \kappa \alpha v \theta \alpha$, pyr-akantha, from the persistent irritation caused by the thorns; or with yellow or red spines, from Greek and $\alpha \kappa \alpha v \theta o s$, akanthos, spiny, thorny.
Pyracomeles the name of hybrids between Pyrus and Chaenomeles.
pyrainus -a -um a name used by Rafinesque-Schmaltz for a Pyrus synonymous with $P$. amygdaliformis, from $\pi v \rho \alpha, p y r a$, a funeral place or pyre, a fire place.
pyrali-, pyralid, pyralis Greek an insect fabled to live in fire
pyrami for Pyramus, Thisbe's lover.
pyramid, pyramida Greek a pyramid; shaped like a pyramid
pyramidalis -is -e pyramid-shaped, pyramidal, conical, from Greek $\pi v \rho \alpha \mu \varsigma$, pyramis.
pyramidatus -a-um pyramidal, conical, from Latin pyramis, pyramidis, noun, from Greek $\pi v \rho \alpha \mu \varsigma$,
$\pi \nu \rho \alpha \mu \iota \delta \varsigma$, pyramis, pyramidis, (not $\pi \psi \rho \alpha \mu \delta 1 \varsigma$ as in one source) a pyramid, and -atus, adjectival suffix for
nouns: possessive of or likeness of something, with, shaped, made.
Pyramidula Latin pyramis, pyramid, and -ula, diminutive, alluding to calyptra
pyraster an old derogatory generic name, from Pyrus-aster.
pyranaeus, pyrenaicus, pyrenaeus referring to the Pyrenees Mountains on the border France and Spain
pyren, -pyren, pyreno kernel-, stone-, as in a fruit stone, from $\pi \cup \rho \eta \nu$, pyren.
pyren- referring to grain
pyrena kernel or stone (as in the Medlar).
Pyrenacantha grain and thorn
pyrenaeus - $a$-um, pyrenaicus $-a$-um from the Pyrenees mountain range, from Pyrene, Pyrenes.
pyrenaicus, pyrenaceus from the Pyrenees mountains.
pyrenocarp a stone fruit.
pyrenomyces fire-fungi, $\pi \cup \rho \eta \nu-\mu \nu \kappa \varepsilon \varsigma, ~ p y r e n-m y k e s, ~ a p p e a r i n g ~ o n ~ b u r n t ~ e a r t h . ~$
pyret-, pyreti, pyreto Greek fever; fire
pyrethrifolius -a-um with leaves resembling those of Pyrethrum (now called Tanacetum), from Pyrethrumfolium.
Pyrethrum, pyrethrum fire, $\pi \mathrm{v} \rho-\varepsilon \theta \rho \mathrm{pov}$ pyr-ethron, (medicinal use in treating fevers); Feverfew; Bachelor's button, or herba muralis, pellitory; Pyrethrum parthenion, the root is hot, used for toothache, from Celsus.
pyrexi Greek fever, fire
pyrg-, pyrgo-, pyrgus, -pyrgus Greek a tower
pyri Greek: fire; New Latin: a pear
pyri-, pyri Pear pirus, pyrus, living on Pyrus (Lastodiplosis, dipteran gall midge)
pyriferus -a -um bearing fruits resembling pears, pyrus-fero.
pyrifolius pear-leaved, having leaves resembling Pyrus, from Pyrus-folium.
pyriform, pyriformis -is -e, piriformis formed like a pear, pear-shaped, from Pyrus-forma.
pyrin-, pyrino Greek of fire; of wheat
pyriodorus -a-um, piriodorus with a pear -smell, pear-scented, from Pyrus -odor.
pyro Greek fire; wheat (typically seen as -pyrum or -pyron)
pyro-, pyrro-, pyrrho- fire, $\pi \cup \rho-$, $\pi \cup \rho \circ \varsigma, \pi \cup \rho \circ-, \pi \cup \rho \rho \circ \varsigma,-\pi \cup \rho \rho о-$, pyr-, pyros-, pyro-, pyrrhos, pyrrho-.
Pyrocrataegus the name for hybrids between Pyrus and Crataegus.
Pyrocydonia the name formula for graft hybrids and chimeras between Pyrus and Cydonia.
pyrocladus with red boughs.
pyrogalus -a-um with yellowish-red sap (boring! and wrong): or fiery milk or burning milk, Greek, $\pi \cup \rho$, $\pi \cup \rho o \varsigma$, pyr, pyros, and $\gamma \alpha \lambda \alpha$, gala, milk, for the taste of the sap.

Pyrola Pyro'la (pi-ROE-la) (PI-ro-la) pear-little, by inference pear-like (compare the leaves), New Latin, probably from Latin pyrum, pirum pear, and -ola -ole; the dimunitive of Pyrus which has similar leaves. Turner Englishized the German name Wintergrün as Wintergreen. (Pyrolaceae).
pyroliflorus -a -um, pyrolaeflorus -a -um with Pyrola-like leaves, from Pyrola- and flos, floris, flower.
pyrolifolius -a -um, pyrolaefolius -a -um with Pyrola-like leaves, from Pyrola-folium.
Prolirion(?) fire-lily, from $\pi v \rho-\lambda \varepsilon ı \rho ı v, ~ p y r-l e i r i o n, ~ f o r ~ t h e ~ f l o w e r ~ c o l o r . ~$
pyroloides resembling Pyrola, from Pyrola-oides.
pyron agrion lesser celandine.
Pyronia the composite name for hybrids between Pyrus and Cydonia.
pyropaeus -a-um fiery-eyed, deep red, bronzed, flame-colored, from $\pi$ оророя, pyropus.
pyrophilus $-a-u m$ fire-loving, growing on burnt earth, from $\pi \cup \rho o-\varphi \downarrow \lambda \mathrm{o}$, pyro-philos.
pyros Greek $\pi$ vopos, pyros, wheat.
pyrotechnicus -a -um fiery art, flamboyant, from ( $\pi \nu \rho, \pi \nu \rho \circ \varsigma-)-(\tau \varepsilon \chi \vee v, \tau \varepsilon \chi \vee ı \kappa \circ)$
pyrotrichus -a-um with red hairs, with flame-colored hair, from $\pi v \rho o-\tau \rho \imath \chi \varsigma$.
Pyrostegia fiery-roof, $\pi \mathrm{v} \rho \circ-\sigma \tau \varepsilon \gamma \eta$, pyro-stege, for the ruddy color of the upper corolla lobes.
pyrrh-, pyrrho Greek red, reddish; orange-colored
Pyrrheima red-clothed, $\pi \cup \rho \rho o \varsigma-\varepsilon \mu \alpha$, pyrrhos-eima, for the covering of red hair, $=$ Tradescantia. (suggest
red-blood? here)
pyrrhic Greek a war dance
pyrrhocentrus with flame-colored spurs.
pyrrholepis with bright red bark or membrane-scale(?), from and Greek $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale. pyrrholophus with a red tuft or red comb.
 to color of pappi. (Compositae)
pyrrhophyllus with red leaves.
pyrrhorrhachis with red ribs or red veins.
pyrrhotrichus -a -um with red hairs, with flame-colored hair, from Greek $\pi \cup \rho o-\tau \rho \chi \circ \varsigma$, pyro-trichos.
pyrrhul-, pyrrhula, -pyrrhula Latin a bullfinch
Pyrrhula little-flame, Greek feminine diminutive from $\pi v \rho \rho o \varsigma$, pyrrhos, (the troublesome bullfinch).
pyrrocephalus bearing flame-colored heads, from and Greek кєча入й, kephale, head.
Pyrrocoma flame leaved (?), from Greek $\pi \cup \rho \rho o \varsigma-к о \mu \varepsilon$, pyrrhos-kome. (maybe red-haired is better).
Pyrrocoma Pyrroco'ma (pie-ro-KO-ma) Greek pyrrhos, reddish or tawny, and kome, hair of the head, alluding to reddish pappi in some species. Told you so.
Pyrrosia fire-colored, from Greek $\pi v \rho \rho o \varsigma$, pyrrhos.
pyrul-, pyrula, -pyrula New Latin a pear
Pyrularia, pyrularius -a -um little-pear, diminutive of Pyrus, in reference to the shape of the fruit.
pyrum, -pyrum Greek: Wheat; New Latin: a pear
-pyrum -wheat, $\pi \mathrm{v}$ ро
Pyrus, pyrus, -pyrus (PI-rus) New Latin a pear, according to the OED, from medieval and modern Latin, an erroneous spelling of ancient Latin pirus, piri, n., a pear-tree, pirum, piri, n., a pear, cognate with Celtic peren; Anglo-Saxon pere; French poire; English pear; slightly alternately, New Latin, from Latin pyrus, pirus peartree; akin to Latin pyrum, pirum pear, of non-Indo-European origin; akin to the source of Greek apios pear tree, apion pear. Adopted by Linnæus as the genus name. The letter y was a late addition the Roman alphabet from Greek upsilon to write Greek loan words, making the pir- forms older, more classical, and more appropriate. (Rosaceae)
Pyth-, pytho Greek rot, decay
Pythium rot causing, from Greek $\pi \nu \theta \omega$, pytho, a saprophytic fungi.
python, -python, pythoni, pythono Greek mythology a serpent, python
pyx, -pyx Greek the rump
pyxi, pyxid, pyxis Greek a box
Pyxidanthera lidded-box-anthers, from $\pi \nu \xi<\delta-\alpha v \theta \varepsilon \rho \alpha$, pyxid-anthera.
pyxidarius $-a-u m$, pyxidaris provided with a lid as some capsules, like a small lidded box, from $\pi \cup \xi 1 \varsigma$, pyxis. pyxidatus box-like, provided with a lid as some capsules, from New Latin, from Latin, box. Date: 1845. A capsular fruit that dehisces so that the upper part falls off like a cap
pyxidiferus $-a-u m \quad$ capsule bearing, carrying a small box-like structure, from $\pi \nu \xi \iota \iota \circ v-\varphi \varepsilon \rho \omega$, pyxidion-phero.
pyxidatus $-a$-um small box-like, from $\pi v \xi \iota \delta 10 v$, pyxidion, diminutive of $\pi v \xi 1 \varsigma$, pyxis, (in reference to some stamens).
pyxidium a capsule opening transversely by a lid.
pyxis a capsule opening transversely by a lid.

QED, quod erat demonstrandum The thing that was to be proved.
qua Latin lit. "in the capicity of""
qua re, quam ob rem wherefore, (a matter of business, a law suit)
quad-, quadri four- quattuor, quad-, quadra-, quadri-, quadro-.
quadr-, quadra, quandi Latin four
quadr- referring to the number four
quadragesim Latin the fortieth
quadrangulatus -a -um, quadrangularis with four angles, square.
quadrangulus four-cornered, four-angled.
quadrat, quadrato Latin square
quadratus in four or fours, square.
quadrialatus fourwinged.
quadriaristatus with four bristles.
quadriauritus four-eared
quadrocolorus, quadricolor in four colors
quadricornis with four horns.
quadricuris on four supports.
quadridentatus four-toothed, with four teeth.
quadridigitate four-fingered.
quadrifarius four-fold, in four verticle rows (used of leaves).
quadrifidus four-cut, cleft halfway down into four segments.
quadriflorus -a -um four-flowered, from and flos, floris, flower.
quadrofoliolate with four subordinate leafets.
quadrifolius $-a-u m$ quadrifo'lius (kwad-ri-FO-lee-us) four-leaved, with four leaves or leavelets, with four leaves
diverging from one point.
quadrifurcate four-pronged (same as bifurcate).
quadrijugus four-paired.
quadrilateral four-sided.
quadrilaterus four-sided.
quadrilobus four-lobed.
quadrilocularis divided into four cells.
quadrinatus, quadrinus with four leavlets diverging from one point.
quadripartitus four-parted, divided into four, not quite to the base of the leaf.
quadriphyllus with four leaves.
quadripinnatus four times or four-fold pinnate.
quadriqueter, quadriquatra, quadraquetrum four-edged.
quadrivalvis four-valved
quadrisectus four-parted to the base (of leaves).
quadrispinus with four spines.
quadrivalvis -is -e quadrival'vis (kwad-ri-VAL-vis) four-valved.
quadrivulnerus - - -um quadrivul'nerus (kwad-ri-VUL-ner-us) four-wounded
quadruplicate four-fold.
quadrus square.
quaesitus -a -um a seeking, searching, investigation, from Latin quaesītus, $a$, um, partciple and P. a., from
quaeso, quaesere, seek, beg or ask for; alternately from quaero, quaerere, search for, seek.
quali Latin what kind
quam as much as, than
quamash from a Native American word for sweet

Quando omni flunkus, mortati "When all else fails, play dead" Mock-Latin phrase shown embroidered on a Possum Lodge hat at the end of The Red Green Show. The motto of the Possum Lodge.
quandocumque whenever, as often as
quant Latin how much
Quantum materiae materietur marmota monax si marmota monax materiam possit materiari? How much wood would a woodchuck chuck... etc.
quaquaversal bending in every direction.
quaquaversus to all sides
quarciticus like quartz
quart, quarti, quarto Latin a fourth
quasi Latin nearly, almost, as though
quass, quassat Latin shaking, shaken
quassifolius with leaves like quassia.
quatern Latin by fours
quaternatus four each, in four, consisting of four.
quaternellus in fours together.
quaternifolius four-leaved.
quaternus four-fold.
quatr, quatri Latin four
quebecensis from Quebec, Canada.
quer, quere, queri Latin complain
querc, querci, quercus, -quercus Latin the oak
querc- referring to the oak
quercetorum quercetor'um (kwer-seh-TORE-um) growing on oaks.
quercetum oak-wood, from quercus and -etum, indicating a collective place of growth.
querceus pertaining to the oak, oaken.
quercifolius with leaves like Quercus, an oak
quercinus of the oak, oak-like.
quercoides oak-like.
Quercus Quer'cus (KWER-kus) an oak, from the Classical Latin name for the English Oak, Quercus robor, from some central European language. Alternately from Greek $\kappa \varepsilon \rho \chi \alpha \lambda \varepsilon ́ \sigma \varsigma$, kerkhaleos, rough in reference to its rough
 from кєр $о є \varepsilon \varsigma, ~ \kappa \varepsilon \rho о и ̃ \varsigma, ~ f r o m ~(l i k e ~ к \varepsilon \rho \chi \alpha \lambda \varepsilon ́ о \varsigma), ~ f r o m ~ \kappa \varepsilon ́ \rho \chi \omega ~ o r ~ \kappa \varepsilon \rho \chi \alpha ́ \omega, ~ \tilde{\omega, ~ t o ~ r e n d e r ~ d r y ~ o r ~ r o u g h . ~ O r ~ f r o m ~ \kappa \alpha ́ \chi \rho \cup \varsigma, ~}$ kakhrus, an acorn, a knob, as Thoephrastus reckoned it among the kakhryphora, the plants which bear acorns; from

quercus, -us f. oak tree; oak-leaf crown; acorns.
querimbensis from Querimba or Kerimba, a chain of islands of the east coast of Africa.
quern Latin of oak, oaken
querneus, quernus of the Oak, Quercus, family.
querquedul, quequedula, -quequedula Latin a kind of duck
questu, questus Latin a complaint
Qui tacet consentire viditur. Who remains silent appears to consent. (Bonifacius VIII)
Quid pro quo Latin lit. what for what?; something for something
quie, quiesc, quiet Latin quiet, resting
quin, quin-, quina, quini, quinqu Latin five, referring to the number five
quin, quina, quina, quini, quino Spanish Quina bark
quinarius in fives, five-fold.
quinate pinnate, said of compound leaves with five leaflets from the same point.
quinatus in fives
quincun, quincunc, quincunx Latin five twelfths
quincunx in the form of five spots (as on dice).
quindiuensis from Quindiu in Columbia.
quini in five
quinqu, quinque Latin five
quinquangularis five-cornered.
quinquecapsular five-capsuled.
quinquecolor of five colors
quinquecornis with five horns.
quinquecostate having five ribs or five veins.
quinquedentatus with five teeth.
quinquefarious five-fold, in five vertical rows.
quinquefidus with five-cleft root (?).
quinqueflorus bearing five flowers, from and flos, floris, flower.
quinquefoliolate with five leaflets.
quinquefolius -a-um (kwing-kwee-FO-lee-us) with 5 leaves, or leaflets; with five leaves diverging from one
point.
quinquejugates in five paire of leaflets.
quinquelobatus with five lobes
quinquelobus five-lobed.
quinquelocularis five-celled.
quinquenervis, quinquenervus five-nerved or five veined, from the base of a leaf.
quinquepartitus deeply divided into five.
quinquepunctatus five-spotted
quinquevulneris five-wounded or five-marked, having five scars.
quint, quinti, quinto Latin fifth
quintuplinervis with five veins
quis Latin what
Quis custodiet ipsos custodes Who will guard the guards? Juvenal, Satires, talking about finding men to guard women thought to be unfaithful while their husbands were out of town.
quisc-, quiscal, quiscul- Late Latin a quail. Quiscalus quiscula is the common grackle.
quisquiliaris growing in a bog, possibly from classical Latin quisquiliae -arum (feminine plural) waste
matter, refuse, rubbish, sweepings, a reduplicative formation of uncertain origin (OED).
quisqualis from latin quis?, what?, and qualis?, what kind
quitensis, quitoensis pertaining to or from Quito, Ecuador
Quo signo nata es? What's your sign?
Quo vadis? Where are you going? John (13:36
Quomodo cogis comas tuas sic videri? How do you get your hair to do that?
quondam Latin formerly
quodammodo in a certain manner
Quos deus vult perdere prius dementat "Those whom a god wishes to destroy, he first drives mad."
quot Latin how many
quotidianus everyday, common
$r$ (see also rh)
rab, rabi, rabo Latin dark-colored
rabi, rabid, rabies, -rabies, rabos Latin mad, raving; rage, madness
rabia rabies (the disease).
rablensis from the Raibl Pass in Tyroly.
racem, racemi, racemo, racemus, -racemus Latin a cluster
racem- referring to a raceme
racemiflorus raceme-flowered, with flowers borne in racemes, in clusters as in grapes, from and flos, floris,
flower.
racemiformis in the form of a raceme.
racemiferus, racemigerus bearing racemes or clusters, as of grapes.
racemosus -a -um racemo'sa (ra-kay-MO-sus or ray-sem-OH-sa) with a raceme, New Latin from Latin racemus, recemus, the stalk or a cluster of a bunch of grapes, and -osus, plenitude or notable development, for the elongated inflorescence, a cluster of flowers each on their own stalk and arranged along a single central stem.
racemule a small raceme.
racemulosus -a -um in the form of a diminutive raceme.
rachi-, rachia, -rachia Greek a rocky shore; surf
rachi, rachia, rachio, rachis, -rachis Greek a spine; the backbone
Racomitrium from Greek rhakos, rag or remnant, and mitra, turban, referring to calyptra (the hood of the sporecase in mosses) frazzled or lobed at base
raddeanus for Gustav Radde (1831-1903), German naturalist
radens circular.
radfordii No Jim, this is not one letter short of a town in Stark County.
radi, radia, radiat, radio Latin a spoke, ray, radius
radia, radio- rayed, radiate
radialis radiating, as from a center, as a ray.
radian Latin shining
radians radiating, as from a center, as a ray.
radiatiformis when florets of Compositae increase in length outward.
radiatus -a -um radiate, rayed, with rays, ray-like, radiating in form, from Latin radius, a ray, spoke of a
wheel, in Carex radiata for the radially spreading perigynia
radiatim Latin adverb radiately from radiatus, rayed, from radius, spoke or ray.
radic, radica, radici, radicl, radicul Latin a root
radic- referring to a root, radic-, radix, root
radicalis rising from the root, from radix, a root.
radicans (RAH-di-kanz) with stems that usually form roots, rooting particularly of stems and leaves.
radicantissimus rooting very extensively.
radicatus $-a-u m$ radica'tus (rad-i-KAY-tus) having roots, possessing a tap root.
radicaulis -is -e from , and Latin noun caulis, caulis m., from the Greek $\kappa \alpha v \lambda o \varsigma$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
radicicolous bearing flowers on the crown of the root.
radiciformis of the nature or appearrance of a root.
radicinus having many roots.
Radicitus, comes! Really rad, dude!
radicosus many-rooted
Radicula a rootlet, see also radix, radicis f. radish, Raphanus sativus, Celsus, Horace.
radiculosus bearing rootlets.
radiculus little root
radiculatus bearing rootlets.
radicum of roots
radiiflorus bearing ray-like flowers, from and flos, floris, flower..
radio Latin ray; wireless; the radius of the arm
radiosus with many rays; radiant.
radix Latin a root
radix, radicis f. radish, Raphanus sativus see also Radicula, Celsus, Horace.
radix dulce liquorice Celsus.
Radix lecti. Couch potato.
radix pontica Turkey rhubarb, Rheum Ponticum, from Celsus.
radix pyrethri pellitory 'of Spain', Spanish camomile, Anacyclus pyrethrum (L.), from North Africa, Barbarry.
radul-, radula, -radula a scraper, from classical Latin rādula scraper, scraping iron, from rādere to scrape. radula rough, like a scraper, also the rough, rasping, chitinous-toothed, tongue-like organ of a gastropod.
Imagine being rasped to death by a pack of wild, carnivorous gastropods. It happens in nature.
raeborrhizus with a tail-like root, from , and @́íl $\alpha$, rhiza, root.
raena
Rafflesiaceae Rafflesia'ceae (raf-lees-ee-AY-see-ee) plants of the "Corpse Flower" family, a genus of parasitic plants, from the genus name, Rafflesia, and -aceae, the standardized Latin suffix of plant family names.
Rafinesquia, rafinesquianum, rafinesquii Rafines'quia (raf-in-ES-kee-a) for Constantine Samuel Rafinesque, (or Rafinesque-Schmaltz) 1783-1840), of French and German parents, long a resident of Sicily, a naturalist and polymath who traveled widely in nineteenth-century America. Rafinesque named many American plants, including Ratibida. In his own time he was considered a few bricks shy of a load, his work was often rejected, but often later accepted.
ragusinus from Ragusa in the Austrian province Dalmatia.
rai, raia, -raia Latin a skate, flatfish
raibocarpus bearing tailed fruit, or tail-like fruit.
Raillardella Raillardel'la (ray-lar-DEL-la) Raillardia, orthographic variant of generic name Railliardia, and -ella, Latin feminine diminutive suffix.
Rainiera No etymology in protologue; possibly referring to association with Mt. Rainier
Raket Dutch cv. rocket
rall, ralli, rallus, -rallus New Latin a rail; thin
ram, ramex, -ramex, ramic Latin a rupture
ram, rami, ramo, ramus, -ramus Latin a branch, from ramus -i, m. a branch, a bough, a twig.
ramalis, ramaelis growing on branches, from ramus, a branch.
ramaelis growing on branches, pertaining to a branch, from ramus -i, m. a branch, a bough, a twig.
rament Latin shreds, chips, from ramentum -i.n. splinters, chips.
ramentaceous bearing a hair-like covering, possessing or being clothed with chaff scales.
rameus pertaining to a branch.
ramiferus, ramigerus bearing branches.
ramificatus branches, post-classical Latin ramificat-, past participial stem of ramificare, ramify, to branch
out.
ramiflorus with branching inflorescence; flowering on the branches, from and flos, floris, flower..
ramiformis shaped like a branch.
ramigerus bearing branches.
ramispinus having thorny branches.
ramos- referring to branches
ramosior
ramosissimus -a-um ramosis'simus (ra-mo-SI-si-mus) very-branched, very much branched.
ramosus -a-um ramo'sus (ra-MO-sus) branched, having many branches.
rampan French creeping, climbing, from the 'as if climbing' heraldic image of a four-legged animal standing on the sinister hind foot with the forepaws in the air, the sinister above the dexter. Post classical Latin rampans.
rampans climbing.
ramulosus having many branchlets, twiggy, from Latin ramulus -i m. a little branch, twig.
ramulus a small branch or branchlet.
ran-, rana, -rana, rani Latin a frog
ran- referring to a frog
ranarius found amongst frogs.
ranc, rancen, rancid Latin sour, putrid
rangifer, -rangifer, rangifera New Latin a reindeer
rangiferinus resembling azure-pitted lichens.
raniferus, ranifera frog-bearing; frog-bite.
ranuncul-, ranunculus, -ranunculus Latin a medicinal plant; a tadpole
Ranunculaceae Ranuncula'ceae (ra-nunk-yu-LAY-see-ee) plants of the Ranunculus or Crow-foot family, from the genus name, Ranunculus, and -aceae, the standardized Latin suffix of plant family names.
ranunculiflorus with flowers like Crow-foot or buttercup, from and flos, floris, flower..
ranunculoides ranunculus-like, like or resembling Ranunculus, a buttercup.
Ranunculus Ranun'culus (ra-NUN-kew-lus or rah-NUN-kew-lus) little frog, perhaps tadpole, from Latin rana, ranae, frog, and -unculus, diminutive suffix, little, for the wetland habitat of many species where frogs live, i.e., marshes, ponds; also classical Latin ranunculus, ranunculi m., little frog, tadpole.
ranunculus, $\boldsymbol{- i} \mathrm{m}$. the name used by Pliny for a medicinal plant, perhaps 'crowfoot'.
rap-, rapa, -rapa, rapi Latin a turnip
rapa-, rapac, rapax, -rapax Latin grasping, greedy
rapaceus pertaining to turnips, turnip-shaped, from rapun, a turnip.
raph-, rapha Greek a seam, suture
raph-, rhap-, rhaph- referring to a needle, from ancient Greek $\dot{\rho} \alpha \varphi i \delta-$, rhaphid-, $\dot{\rho} \alpha \varphi$ ís, rhaphis, needle.
raphan-, raphano-, raphanus, -raphanus Greek a radish; a cabbage
raphanifolius with leaves like Raphanus, radish
raphaninus radish-like.
raphanistrum resembling a radish, or an inferior sort of radish, from Greek rhaphanis, a radish, and astrum, a Latin diminutive suffix with derogatory implications, indicating an inferiority or an incomplete resemblance, or wildness, often applied to a wild relative of a cultivated plant; an old name once used for Raphanus.
Raphanus Ra'phanus (RA-fa-nus) New Latin, from Latin, radish, from Greek raphanos, said to mean 'quick appearing', from $\dot{\rho} \dot{\alpha}$, rha, quickly, and paivo, phaino, to appear, in reference to the rapid germination and growth of the genus; akin to Greek rhapys, rhaphys turnip. (Cruciferae)
raphi-, raphid, raphio Greek a needle, from ancient Greek $\dot{\rho} \alpha \varphi i \delta-$, rhaphid-, $\dot{\rho} \alpha \varphi i \varsigma$, rhaphis, needle.
raphidaconthus with needle-like thorns.
raphiodontus with needle-like teeth.
rapi- Latin a turnip
rapid Latin tearing away; swift
rapiformis turnip-shaped.
Rapistrum from rhapis, Greek name for the plant rape, and astrum, a Latin diminutive suffix with derogatory implications, indicating an inferiority or an incomplete resemblance, or wildness, often applied to a wild relative of a cultivated plant.
rapt-, rapti, rapto Greek sewed
rapt, raptor, -raptor, raptu Latin seize, plunder; a plunderer
Raptus regaliter. Royally screwed.
rapulum - $i \mathrm{n}$. a little turnip.
rapum ra'pa (RA-pa) turnip or rape, Brassica rapa, from Celsus.
rapunculoides rapunculus-like, like a little turnip, resembling Garden Rampion, possibly Campanula
rapunculus, of the Rapunzel, Rapunzel let down your hair, fairy tale.
rar-, rare, rari Latin rare
Rara avis Latin lit. a rare bird; a rarity
rare thinly
raro seldom
rariflorus $-a-u m$ rariflor'us (rare-i-FLOR-us) scattered-flowered, with or having scattered flowers, with single
flowers or sparsely flowered, from Latin rarus- and flos, floris, flower.
rarior distant, scattered, not close together, rare.
rarissimus very rare.
rarus $-a-u m$ rare, uncommon; distant, scattered, not close together, scanty; porous, from Latin rarus, far apart, scattered.
rascet- Latin the palm of the hand
rasi-, rasil Latin scraped
rastr-, rastrat, rastri Latin rake; with longitudinal scratches, from rastrum -i n. , rastri -orum, a hoe, rake, mattock.
rastraceus hook-like.
rastrerus rake-like.
rati-, ratio, -ratio, ration Latin rate, proportion
rati-, ratis, -ratis, ratit Latin a raft, flat-bottomed boat
ratisbonensis from the district of Ratisbon or Ragensburg in Bavaria, Germany (where part of Rafinesque's family originated???).
Ratibida derivation unknown, possibly from a comment by Rafinesque (1819), "Journal de physique, de chimie et d'histoire naturelle et des arts" stating the rays are bifid, hence ratibida. (one hell of a long shot), but
Rafinesque was sometimes considered being close to insanity.
ratumagensis from Rouen, France.
Raubritter German cv. Robber knight
rauc- Latin hoarse
raucus hoarse, raw
rav-, ravi, ravid Latin tawny
ravennae
ravidus grey or tawny
ravus grey or tawny, from Latin ravus -a -um tawny or greyish.
Rayjacksonia from Raymond Carl Jackson, b. 1928), American botanist and plant geneticist
re Latin back, again
re Latin lit. in the matter of, from res, rei f.; concerning
re vera Latin in truth.
Re vera, potas bene. Say, you sure are drinking a lot.
reapse in fact, actually
recedens standing off.
Recedite, plebes! Gero rem imperialem! Stand aside plebians! I am on imperial business!
recept Latin receive; a receiver
receptacularis pertaining to the receptacle or base of the flower.
recidiv Latin falling back, back-sliding
recipi Latin receive
reciproc Latin move back and forth
reciprocus growing backward and forward.
recisus cut back.
recit Latin read out
reclinat Latin bent back
reclinatus reclined, bent backwards or down
reclus- Latin shut up
recognitus - $a-u m$ restudied, reconsidered; acknowledged, classical Latin recognitiōn-, recognitiō, formal
examiniation, inspection, review.
recondit- Latin concealed
reconditus hidden from view.
rect, rect, recto Latin straight; the rectum
rectangulus at right angles, square.
rectiflorus with upright flowers, from and flos, floris, flower.
rectifolius with erect leaves
rectipes with a straight stalk.
rectissim us -a-um rectissimus (rek-TI-si-mus)
retiusculus nearly straight.
recto the right-hand page of a book, from the verb rego, regere, to guide or direct, from recto folio, with the page set straight.
rectus, - $a$, -um right-handed
rectus, recta upright, erect, straight, in a straight line (not curved).
rectirostra
recumben Latin lying down
recurrens running back.
recurvans, recurvatus recurved
recurvatus $-a-u m$ recurva'tus (ree-kur-VAY-tus) recurved, curved backward or curved downward.
recurvicaulis with the stem recurved, from , and Latin noun caulis, caulis m., from the Greek kov ${ }^{\circ} \mathrm{o}$,
kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
recurvifolius recurved-leaved, with curved leaves.
recurvispinus with curved spines.
recurvus recurved, curved backwards, bent down.
recusatus bending, folding back.
recussus folded over.
recutitus denude of skin, or apparently so.
Red Top Grass named for its usually reddish pyramidal panicles, which may occasionally be white.
redact Latin restored
redivivus $-a-u m$ redivi'vus (re-DI-vi-vus) restored, revived, reviving, brought to life, from redivivus $-a-u m$, renewed, renovated; old building materials used again.
redol- Latin emit a scent, from redoleo, redolēre, redolui, Latin verb, emit a scent, be odorous.
redolēns red'olens (RED-o-lens) of an evil(?) odor, from Latin red-, a variant of re-, back, backwards, and olens,
(gen.) olentis, Latin with an odor good or bad, odorous, fragrant, stinking. The reference to evil may be unfounded.
redowskii redow'skii (re-DOW-skee-eye)
reducta reduced
reductio ad absurdum Latin lit. reduction to absurdity; taking something to a logical conclusion
reductus down, back, from particple reductus - $a-u m$, of reduco-, drawn back; withdrawn, retired, remote, sequestered.
reduncus with hooked bristles, from Latin reduncus $-a-u m$, bent back, curved.
redund- Latin overflow; abundant
reduplicatus duplicated again, doubled back.
reduplicativus doubled back.
reduvi-, reduvia, -reduvia a hangnail, from Latin reduvia (redivia) -ae f., a hangnail, whitlow.
reflexus - $a-u m$ reflex'us (ree-FLEX-us) reflexed, bent back bent back abruptly.
refractus $-a-u m$ refrac'tus (re-FRAK-tum) refracted, bent back, bent sharply back from the base.
refulgens bright, brightly shining, reflecting.
reg-, regal, regi Latin a king; royal, fit for a king
regalis royal, regal
Regenbogen German cv. rainbow
regerminans regerminating
regilius royal.
regius - $a-u m$ royal, from rex, king and -ius, Latin adjectival suffix meaning 'characteristic of', indicating a
connection or resemblance; a plant, possibly basilisca?
regim, regimen, -regimen, regimin Latin guidance
regin-, regina, -regina Latin a queen
reginae reg'inae (REJ-in-ee) of the queen
reginae olgae for Queen Olga of Greece (1851-1926
regionalis -is -e regional
regius, regia regal, royal, kingly
regl- referring to a standard or model (paradigm) (regla)
regma, -regma, regmato Greek a break, tear
regn Latin rule, reign
regula, regulari, regulat Latin regular
regulariformis approximating regularity.
regularis regular, uniform, according to rule.
regulus, -regulus Latin a little king, a prince
rehderi, rehderianus for Alfred Rehder (1863-1949), dendrologist at the Arnold Arboretum, Massachusetts
reine du jour French cv. queen of the day
reine rouge French cv. red queen
Reinwardtia Reinward'tia (rine-WARD-tee-a)
relaxatus easing, relaxing.
relict Latin left behind
religiosus used for religious purposes, revered, holy.
rem, remix, -remex, remig Latin a rower
rem, remi, remus, -remus Latin an oar
remedi Latin a cure
remensis from the district of Reims or Rheims, France.
reminisc Latin remember
Remirea
remissus yielding, from Latin remissus -a-um, relaxed, mild, gentle; in bad sense, negligent, remiss.
remontans again flowering.
remor, remora, -remora Latin delay; a kind of fish
remote remotely
remotiflorus distantly flowered, with few flowers far apart, from and flos, floris, flower.
remotijugas with pairs of leaves far apart.
remotiuscule somewhat remote
remotus remote, scattered, not close together; with parts distant
remulc, remulcum, remulcum Latin drooping; a tow rope
remus, -remus Latin an oar
ren, -ren, rena, rencul, reni, reno Latin a kidney
renarius kidney-shaped.
renifolius with kidney-shaped leaves.
reniformis -is -e renifor'mis (ren-i-FOR-mis) renifor'me (ren-i-FOR-mee) New Latin kidney-shaped, with the form of a kidney, from Latin ren, renis, m., a kidney., and -formis -is -e, New Latin, -shaped, from the verb formo, formare, formavi, formatus, form, shape, fashion, model.
reniten Latin resisting
rep- creeping
repand- Latin turned up, bent backward, from repandus $-a-u m$, bent backwards, turned up, from pandus, bent.
repandens, repandus, repandum with a wavy margin, with a slightly uneven, undulating margin, or upturned edges.
repandulus somewhat bowed.
repandus - $a-u m$ repan'dus (rep-AN-dus) with a wavy margin, with a slightly uneven, undulating margin, or upturned edges.
repen-, repens, repent- re'pens (REE-pens) creeping, creeping and rooting, from Latin, repens, participle of repo, repere, repsi, reptus, crawl or creep; having creeping and rooting stems.
repeti Latin repeat
repl, replum, -replum Latin a door frame, bolt
replet Latin full
replic Latin fold back
replicatus folded back or doubled down.
repo, repere, repsi, reptus Latin verb, creep, crawl.
reptans same as repens, creeping, having creeping and rooting stems, from Latin reptans, from repto,
reptare, reptavi, reptatus, creep over, crawl along.
rept-, repta, reptil Latin creep, crawl
reptil-, reptili- Latin creep, crawl; a reptile, from reptilis -is -e, creeping; reptile;
reptile, reptilis n . latin noun, a reptile.
repto, reptare, reptavi, reptatus Latin verb, crawl over or creep over; move slowly, move lazily, move
furtively, stroll or saunter, slink, grope.
requienii for Esprit Requien (1788-1851), French naturalist
res, -res Latin a thing, object, matter, affair, from Latin res, rei f.; re vera in truth.
Res ipsa loquitur Latin lit. "The thing speaks for itself."
res publica or respublica the republic, state, or commonwealth.
resect-, resectus cut off, as if cut off, curtailed from Latin resect-, ppl. stem of resecāre to cut of, from re and secāre to cut.
resēd-, resēda, -resēda Latin heal, calm; a kind of plant. From Latin resēda, which see.
Reseda New Latin, from Latin, from the imperative of resēdāre to assuage, to allay, to heal, a plant used to reduce tumors, from Pliny as the words resēda morbis were spoken when applying this plant to a tumor; or from Latin resedo, meaning I calm, I assuage, for the supposed sedative or pain relieving properties.
Herbaceous plants common in the Mediterranean, such as the Mignonette $R$. odorata and the Dyer's Weed $R$.
luteola. (Resedaceae)
Resedaceae Reseda'ceae (res-eh-DAY-see-ee) plants of the Mignonette family, from the genus name, Redseda, and -aceae, the standardized Latin suffix of plant family names.
resediflorus with leaves like Mignonette, from and flos, floris, flower.
resid, residen Latin live; remain behind
resid, residi Latin remaining; inactive
residu Latin what is left behind
resiliens springing back or bending back.
resimus bent up, from Latin resimus -a -um, bent backwards, turned up.
resin, resina, -resina, resini Latin resin, from resina-ae f.
resinifer, resiniferus, resinifera resin-bearing, secreting resin, resinous.
resinosus full of resin, containing resin, resinous.
resistens resisting, strong.
respiciens respected, considered.
respir Latin breathe
resplenden Latin glittering
restan Latin standing still
resti-, restis, -restis Latin a rope, cord, from restis -is f., a rope, cord.
restibilis perennial.
restioides resembling Restio, Rope-Grass.
Restionaceae plants of the Rope-Grass family, from the genus name, Restio, and -aceae, the standardized Latin suffix of plant family names.
restor Latin put back again
resuscita Latin revive
resupin- Latin bent back
resupinatus -a -um bent back, upside down, post-classical Latin from classical Latin resupīnātus, past participle of resupināre to lay (someone or something) face upwards, to lay someone flat on his or her back, to upset or overturn, to tilt back, to bend back, to cause to lie flat, flatten Latin resupinus $-a-u m$, bent backwards, put on its back, lying on the back, inclined backwards, also with the head thrown back, applied to organs turned upside down by a twist in their support. (OED)
resupinus bent so that parts point to the opposite direction from the normal.
ret-, rete, -rete, reti, retin Latin a net, network, from rete -is, a net.
retiari, retiarius, -retarius Latin a net-fighter, retiarius $-a-u m$, a gladiator using a net.
reticen Latin silent, from reticentia-ae f., keeping silent.
reticosus netted, covered with net-work.
reticul-, reticulari Latin a network, from reticulum -i n ., a little net; a net-bag; a hairnet.
reticulato-venosus with net-like veins.
reticulates $-a-u m$ reticula'tus (re-tik-yoo-LAY-tus) reticulated, netted, referring to a net, net-veined, resembling net-work.
reticulosus netted, resembling net-work.
retiformis apparently netted.
retin-, retina, -retina, retini, retino Latin a net; the retina of the eye
retin-, retina, -retina, retini, retino Greek pine resin
retinacul-, retinaculum, -retinaculum n. Latin a holdfast, from retinacula -orum n. pl., a rope, cable, holdfast, or tether, from retinere, to hold back, retain.
retinarius with finely netted membrane.
retinervis, retinervius net-veined.
retinodes retained, retaining, tenacious, from retineo -tinere -tinui -tentum, to hold back, detain; to restrain; to keep, reserve, maintain. Also gum-like or resin-like, viscous.
retinorrhoeus gum-exuding, gum-yielding.
retitugus with net-like grooves.
retortus twisted back, turned back.
retr + , retro, retro- Latin retro, backwards, behind, backward
retractus down, back, or drawn back.
retroflexus, retroflexa reflexed, bent-backwards, bent backwards and forward, zigzag.
retrofractus broken backwards or bent backwards.
retrorso-serratus with backward sawteeth.
retrorsum backwards, from Latin retrorsum, backwards, behind, in return, in reversed order.
retrorsus - $a-u m$ retror'sus (re-TROR-sus) bent backward or downward, from Latin retrorsus, contraction of retroversus, turned or bent backwards, for the deflexed or downward pointing lower perigynia
retrospinus with backward bent spines.
retrusus distant, hidden, from Latin retrusus $-a-u m$, remote, obscure, perfect participle of retrudo, to push
back.
retus Latin blunt
retusus retuse, blunt, with a slight notch at a rounded apex, with a rounded or blunt tip, (used of leaves), from
Latin retusus $-a-u m$, dull, blunt, past participle of retundo, to hammer back, blunt, dull.
revela Latin reveal
Revelare pecunia! Show me the money!
revera truly, really from re vera, in truth.
revolut- Latin rolled back
revolutifolius with leaves rolled back.
revolutus, revolutum rolled or turned back, rolled back from the margin or apex (used of leaves).
revolvens twisted back.
revursus reversed, turned back, upside down.
rex, -rex, reg- Latin a king, referring to a king, royal
$r h$ (see also r)
rhabarbarum literally the rhubarb of foreigners, Rha for old name of River Volga (not Volta) along which $R$. officinale was brought from China; post-classical Latin reubarbarum, rheubarbarum, also rubarbera,
ruebarbum, probably adopted from Hellenistic Greek $\dot{\rho} \eta \tilde{q}^{\circ} v{ }^{\beta} \dot{\alpha} \rho \beta \alpha \rho o v$, rheon barbaron, from $\dot{\rho} \tilde{\eta} o v$, rheon,
rhubarb, and ancient Greek $\beta \alpha \dot{\rho} \beta \beta \rho o v$, neuter of $\beta \dot{\alpha} \rho \beta \alpha \rho o \varsigma$, , barbaros, foreign, non-Hellenic, outlandish, rude.
rhabd, rhabdo, rhabdos, -rhabdus Greek a rod j́áßסos, rhabdos.
rhabdolepis with stiff membrane scales, from and Greek $\lambda \varepsilon \pi \mathrm{i}$, $\lambda \varepsilon \pi \mathrm{\iota} \delta \mathrm{o}$-, lepis, lepido-, scale.
Rhabdoweisia from Greek rhabdos, rod, presumably referring to the ribbed capsule, and genus Weissia,
indicating a resemblance
rhac, rhaco, rhacus, -rhacus Greek rags
rhachi, rhachia, -rhachia Greek a rocky shore; surf
rhachi, rhachia, rhachio, rhachis, -rhachis Greek the spine, backbone, from ancient Greek $\dot{\rho} \alpha ́ \chi 1 \varsigma, ~ r h a c h i s, ~$
spine, ridge, outer edge of the arm of the polypus
rhachipterygius, rachipterus with a central fin.
rhachist-, rhachisto Greek cut up
Rhachithecium from Greek rhachis, ridge, and theke, case, referring to the ribbed capsule
rhachitrichus with hairy mid-rib or hairy spike.
rhadin, rhadino Greek slender, delicate
rhaeb-, rhaebo Greek crooked
rhaeticus, rhaetus from the Rhaetian (Rhoedian) Alps of Switzerland and Austria, from Latin Rhceticus, adj. of Rhcetia, ancient name of a district of the Alps.
rhag, rhaga, rhage, -rhage, rhagi, rhago Greek break, break out, broken; a grape, berry
rhagadiolepis with a chappy or scabby membrane scale, from and Greek $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-,
scale.
Rhagadiolus Greek rhagado, crack or split, and -olus, diminutive, perhaps alluding to gaps between margins of enfolding phyllaries
rhagi, rhagio, rhagium, -rhagium Greek a kind of spider
rhagia, -rhagia Greek a breaking out
rhamn-, rhamno, rhamnos, rhamnos Greek referring to the genus $\dot{\rho} \alpha ́ \mu \nu o s$, rhamnos, Rhamnus, the buckthorn
Rhamnaceae Rhamna'ceae (ram-NAY-see-ee) plants of the Buckthorn family, from the genus name, Rhamnus, and -aceae, the standardized Latin suffix of plant family names.
rhamnifolius rhamnus-leaved
rhamnoides rhamnus-like, like or resembling Rhamnus, buckthorn.
Rhamnus Rham'nus (RAM-nus) New Latin or Late Latin, from Greek ṕá $\mu v o \varsigma$, rhamnos, the name of a shrub, buckthorn. (Rhamnaceae)
rhamph-, rhamphid, rhamphsi, -rhamphis, rhampho Greek a curved beak; a hook
rhani, rhanid, rhanis, -rhanis Greek drop, sprinkle
rhaph, rhapha, -rhapha, rhapho Greek a seam, suture
rhaphan-, rhaphano, raphanus, -rhaphanus Greek a radish; a cabbage
rhaphi-, rhaphid-, rhaphio-, rhaphis, -rhaphis Greek a needle
Rhaphiolepis from Greek rhaphis, needle, and Greek $\lambda \varepsilon \pi i ́ s$, $\lambda \varepsilon \pi 1 \delta 0-$, lepis, lepido-, scale.
rhaphidophorus bearing needles.
rhapi-, rhapido, rhapis-, -rhapis a rod, stick, modern Latin from Greek $\dot{\rho} \alpha \pi i ́ s$, rod.
Rhapidophyllum needle-leaf, a palm genus, from Greek, $\dot{\rho} \alpha \pi \iota \delta-$, rhapid-, a rod, and phyllon, leaf, in reference to the spines of the leafbases, or perhaps meaning having the leaf of Rhapis, a genus of small Asian palms.
rhapis Greek name for the plant rape.
rhaponticum Graden Rhubarb, from modern Latin rhaponticum, same as rha Ponticum, and radix Pontica, from Celsus; or $r$ (e) uponticum, an altered form corresponding to reubarbarum, rhubarb.
rhaptodes seam-like.
rhax, -rhax Greek a grape, berry
rhe, rhea, -rhea New Latin a kind of bird
rhe, rhea, -rhea, rheo Greek a flow, current
rhe, rheum, -rheum Middle Latin rhubarb
rheb, rhebo Greek crooked
rheifolius with leaves like Rhubarb, Rheum.
rhect, -rhecti Greek rupture
rheg, rhegma, -rhegma, rhegn Greek a break
rheithr, rheithro, rheithrum, -rheithrum Greek a stream
rhema, -rhema, rhemato Greek a word
rhenanus from the banks of the river Rhine, from Latin Rhenus $-i$ m., the river Rhine.
rheo Greek a flow, current
rhest, rhesto Greek destroyed
rhet, rheti, rhetor Greek speak
rhetin, rhetina, rhetini, rhetino Greek pine resin
rheum, -rheum New Latin rhubarb
Rheum New Latin from Linnaeus, post-classical Latin rheum, from Greek rhēon rhubarb, a name used by Dioscorides, probably for a plant in this genus; Greek rheon or rha, meaning roots and rhizomes, imported from Iran; Helenistic Greek $\dot{\rho} \tilde{\eta} o v, ~ r h e o n, ~ a ~ v a r i a n t ~ o f ~ \dot{\rho} \tilde{\alpha}, r h a$, the medicinal dried rootstock of any of various species of rhubarb, typically imported to Europe from Asia, or a plant producing the rootstock.
rheum, rheuma, -rheuma, rheumato-, rheumi-, rheumo- Greek a watery flow, flux; post-classical Latin rheuma, reuma, also rhema, rema flood, tide (4th cent.), catarrh (5th cent.), from ancient Greek $\dot{\rho} \varepsilon \tilde{v} \mu \alpha$ rheuma, current, stream, humour, discharge from the body, flux, from the base of $\dot{\rho} \varepsilon \tilde{v} v$ rhein, to flow.
rhexi-, rhexia, rhexis, -rhexis Greek a break, rupture
rhexiafolia rhexia-leaved
Rhexia New Latin from Linnaeus, from classical Latin, a plant, that was also called onochilis (also Onochiles, Alkana?, Boraginaceae); a name used by Pliny for some unknown boraginaceous plant; alternately from @ $\varepsilon \xi 1 \mathrm{~s}$, rhexis, a rupture, in reference to the vulnerary qualities of some species. (Melastomaceae)
rhig, rhigo Greek frost; shiver
rhin, rhina, -rhina Greek a shark; a file, rasp
rhin-, rhino Greek a nose, snout, ancient Greek $\dot{\rho} v-$, $\rho$ ค́s, rhin-, rhis, nose
Rhinanthus with nose-like or snout-like flowers, from ancient Greek rhin-, rhis, and ơّv $\theta$ os, anthos, flower; with trunk-like flowers in one source.
rhipaeus, rhipacus from the Ural Mountains between Europe and Asia.
rhipi-, rhipido, rhipis, -rhipis Greek a fan
rhipidium a fan-shaped cyme, or a fan-shaped young shoot.
rhips Greek wickerwork
rhipsalioides rhipsalis-like, from rhipsalis, modern Latin from $\rho$ ט́ $\psi-$, rhyps-, wickerwork, mat and Latin $\bar{a} l i s$, a genus of sometimes epiphytic cacti with branching stems and hanging branches.
rhipt, rhipto Greek thrown out
rhis, -rhis Greek a nose, from ancient Greek $\dot{\rho} v-$, $\rho$ ís, rhin-, rhis, nose.
rhiz, rhiz-, rhiza, -rhiza, rhizo a root, referring to a root, rhizo, from Greek $\mathfrak{\rho} i \zeta \alpha-$, rhiza-, root.
rhizanthus flowering from the root, from @íc $\alpha$, rhiza, root, and
rhizinoides root-like, from @íl $\alpha$, rhiza, root, and
rhizocarpaea ferns of the Osmunda family, from @́í $\alpha$, rhiza, root, and .
rhizocarpous, rhizocarpic, rhizocarpus root-fruiting, from @í $\zeta \alpha$, rhiza, root, and .
rhizoides root-like, from @́í $\zeta \alpha$, rhiza, root, and
rhizomatosus rhizomatous, from @́í $\alpha$, rhiza, root, and.
rhizomorphous simulating a root, from @́í¢ $\alpha$, rhiza, root, and
rhizophilous living on a root as a parasite, from @́í $\alpha$, rhiza, root, and
Rhizophoraceae plants of the Mangrove-Tree family, from the genus name, Rhizophora, and -aceae, the
standardized Latin suffix of plant family names; from @́í $\langle\alpha$, rhiza, root, and
rhizophorus bringing forth roots, from @íco, rhiza, root, and .
rhizophyllus -a-um growing roots from the leaves, with leaves rooting, from @íc $\alpha$, rhiza, root, and .
rhoa (also, rhoea)? unripe pomegrante.
rhod- referring to the color red/rose, light red
rhod-, rhodo-, rhodum, -rhodum Greek a rose, ¢óסov, rhodon.
rhodacanthus with thorns like the rose, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o}$, akanthos, spiny, thorny.
rhodanthemus bearing flowers like the rose.
rhodanthus red-flowered, with flowers like the rose, from , and ơv 0 o , anthos, flower.
Rhodanus $-i$ m. a river in Gaul (France), now known as the Rhone.
rhodellus rose-pink.
rhodensis from the Isle of Rhodes in the Ægian Sea.
Rhodiensis -e from the Isle of Rhodes in the Ægian Sea.
Rhodius -a-um same as rhodiensis.
rhodocarpus bearing red or rose colored fruit.
rhodocentrus with red thorns or spurs.
rhodochilis rose-lipped
Rhodochiton rosy covering, from Greek rhodo, red, and chiton, a tunic or cloak
rhodochrous of red color.
rhodocinctus rose-girdled
rhodo-cyaneus rose-blue.
Rhododendron Rhododen'dron (ro-do-DEN-dron) rose tree, New Latin, from Latin, from Greek $\mathfrak{\rho} 0 \delta o ́ \delta \varepsilon v \delta \rho o v$, rhododendron, from $\rho$ ó $\delta o v$, rhodon rose, and $\delta \dot{v} v \delta \rho o v ~ d e n d r o n ~ t r e e ~$
rhodolepis with red membrane scale, from and Greek $\lambda \varepsilon \pi \mathrm{i} \varsigma, \lambda \varepsilon \pi 1 \delta 0-$, lepis, lepido-, scale.
rhodoleucus reddish-white.
Rhódon Greek Pódov, Damask Rose, a Bronze Age hybrid rose from Anatolia.
rhodoneurus rose-nerved
rhodopensis of or from the Rhodope Mountains in Bulgaria (Balkan peninsula).
rhodophthalmus with red eyes.
rhodopleurus having red ribs.
rhodopogus, rhodopogon with a red beard, from ancient Greek pōgōn, $\pi \omega \dot{\gamma} \omega \varphi$, beard.
Rhodothamnus red plant
Rhodotypos New Latin, from Greek rhod-, and typos model, having the character of a rose.
Rhodus (-os) -i f. Rhodes.
rhoea-, rhoead, rhoeas, -rhoeas Greek $\rho$ ola $\delta$-, $\dot{\rho} \mathrm{o}$ 人́ $\varsigma$, rhoiad-, rhoias, a kind of poppy.
rhoeadifolius with leaves like the common Poppy, from Greek $\dot{\rho}$ ol $\alpha \delta$-, $\rho_{o}$ oá $\varsigma$, a kind of poppy.
rhoec, rhoeco Greek crooked; failing, weak
rhoga, rhogad, rhogas, -rhogas Greek rent, ragged
rhoidifolius with leaves like Rhus, sumac.
rhoifolius rhoeas-leaved, alternately with leaves like Rhus, sumac.
rhomb-, rhombo, rhombus, -rhombus Greek a parallelo-piped (parallelepiped) with equal sides; a top
rhomb- rhomboid
rhombeus, rhombea shaped like a rhomb, ie. an equilateral oblique figure.
rhombeus -a -um, rhombicus -a -um, rhombiformis -is -e rhombic, rhomboidal, diamond-shaped, a classic
example of bad combining in popular etumology!
rhombicus - $a$-um shaped like a rhomb, ie. an equilateral oblique figure.
rhombifolius -a -um rhombifo'lius (rom-bi-FO-lee-us) rhomboid-shaped leaves, with diamond-shaped or
rhomboidal leaves
rhombiformis -is -e rhomb-shaped, ie. an equilateral four-sided figure with oblique angles.
rhomboideus - $a-u m$ rhomboideus (rom-bo-ID-ee-us) rhomboidal
rhombipetalus $-a$-um New Latin, with rhomboid-shaped petals.
rhomboidalis -is -e resembling a rhombic outline.
rhomboidal same as rhomboidalis.
rhomboideus -a-um resembling a rhombic outline.
rhonch-, rhoncho Greek snore
rhop-, rhopi, rhopo, rhops, -rhops Greek pushes, brush
rhop, rhopo Greek a turning point, a turn of the scales
rhop- referring to a club-shape
rhopal-, rhopalo-, rhopalus, -rhopalus a club, from late Latin rhopalicus, Greek $\dot{\rho} \boldsymbol{\sigma} \alpha \lambda \lambda \kappa \kappa \varsigma$, rhopalikos, from ¢́ó $\pi \alpha \lambda$ os, rhopalos, a cudgel thicker towards one end.
Rhopaloblaste club-shaped embryo
rhopalospadix club-like.
Rhopalostyle club-shaped flower style
rhoph- Greek to swallow
rhopo Greek small, weak; bushes, brush; a turning point
rhops, -rhops Greek bushes, brush
rhopt-, rhopto- Greek absorption
rhoptr-, rhoptro, rhoptrum, -rhoptrum Greek a club
rhus, -rhus Latin sumac
Rhus Rhus (ROOS or rhus) from Latin name rhūs, for sumac R. coriaria, from Greek $\mathfrak{\rho}$ oṽ $\varsigma$, $\rho 0$ v́ $\delta \mathrm{l}$, $\mathfrak{\rho}$ óov, rhous, (rhoũs), roúdi, rhóon; alternately Celtic rhudd, red. (Anacardiaceae)
rhya, -rhyaco, rhyax, -rhyax Greek a stream
rhyma, -rhyma, rhymato Greek deliverance; defense
rhymb, rhymbo, rhymbus, -rhymbus Greek whirling; a top
rhync-, rhynch, rhyncho, rynchus, -rynchus a snout, beak, referring to a nose or snout, from $\mathfrak{\rho} v ́ \gamma \chi 0 \varsigma$,
rhynkhos (rhygchos), beak or snout.
Rhynchanthus snout- shaped flower, bearing beak-shaped flowers, from Greek $\mathfrak{\rho} v ́ \gamma \chi \circ \varsigma$, rhynkhos (rhygchos), a beak or snout, and $\alpha \vee \theta$ o $\varsigma$, anthos, flower.
rhyncocarpus bearing beak-shaped fruit, from Greek $\mathfrak{\rho} v ́ \gamma \chi \circ \varsigma$, rhynkhos (rhygchos), a beak or snout, and
rhyncholaenus snout-like, from Greek @́v́\}$\chi$ ○s, rhynkhos (rhygchos), a beak or snout, and
rhynchophorus bearing beaks, from Greek j́v́ү $\quad$ os, rhynkhos (rhygchos), a beak or snout,
Rhynchosia from Greek $\mathfrak{\rho} v ́ \gamma \chi \circ \varsigma$, rhynkhos (rhygchos), a beak or snout, in reference to the projecting keel. (Leguminosae)
rhynchospermus bearing beak-like seeds, from Greek $\mathfrak{\rho} v \dot{\gamma} \chi \bigcirc \varsigma$, rhynkhos (rhygchos), a beak or snout,
Rhynchospora beaked-seed, New Latin, from Greek, $\mathfrak{\rho} v v^{v} \chi \circ \varsigma$, rynkhos, horn, beak, snout and $\sigma \pi \circ \rho \circ \varsigma$, sporos, seed, spore. (Cyperaceae)
rhyo- Greek a stream, from $\dot{\rho} v ́ \sigma 1$, , rhysis.
rhyp-, rhypar, rhypi, rhypo Greek dirt, filth; filthy from $\mathfrak{\rho}$ v́ $\sigma$ os, rhypos, dirt.
rhyph-, rhypho Greek crooked; gulp down
rhypt- Greek cleanse, from $\mathfrak{\rho} v ́ \pi \tau \varepsilon \imath v$, rhyptein, to cleanse, from $\mathfrak{\rho} v ́ \pi \mathrm{o}$, rhypos, dirt.
rhysi-, rhysis, -rhysis a stream, from Greek $\rho$ v́ $\sigma \iota \varsigma$, rhysis, flowing, stream; also defending.
rhyss-, rhysso- Greek wrinkled, from $\dot{\rho} v \sigma(\sigma)$ ós, rhys(s)os, shrivelled, wrinkled.
Rhyté Greek 'Pviŋ́, Rhyte, Rue, see Latin ruta.
rhythm-, rhythmo Greek rhythm, from Latin, from Greek $\dot{\rho} v \theta \mu$ ós, rhythmos, related to $\dot{\rho} \varepsilon i v, ~ r h e i v, ~ t o ~ f l o w . ~$
rhyti-, rhytido, rhytis, -rhytis Greek a wrinkle, referring to a fold, a wrinkle
rhytideus wrinkly.

## Rhytidiadelphus

rhytidocarpus with wrinkled fruit.
rhytidophyllus, rhytidophyllum wrinkle-leaved, with wrinkled leaves; ?reported as with leaves like the common poppy?
rhytidospermus with wrinkled seeds.
Rhytiglossa wrinkled tongue, from , and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue.
rhytism, rhytisma, -rhytisma Greek a patch, darn
rhyz-, rhyzo Greek a root; growl
ribes, ribes Arabic a plant with sour sap
Ribes Ri'bes (RIE-bees, alternately rie-BEEZ) from Arabic or Persian (or Syrian or Kurdish) ribas, acid tasting, referring to the fruit, alternately New Latin, from Medieval Latin, currant, from Arabic rībās rhubarb.
(Grossulaceae)
ribesifolius, ribifolius with leaves like the Currant, Ribes,
riborasta burdock, from Dacian.
richardsonii richardson'ii (rich-ard-SONE-ee-eye) named for Sir John Richardson (1787-1865), British
(Scottish) surgeon, naturalist, and boreal and arctic North American explorer, who discovered the sedge Carex richardsonii and Heuchera richardsonii.
richardsonis -is -e richardson'is (rich-ard-SONE-is)
richii
ricin-, ricinus, -ricinus Latin castor oil; the castor oil plant; a kind of tick
ricin- referring to the genus Ricinus, the castor-oil tree
ricinifolius ricinus-leaved, with leaves like the Castor-Oil-Plant, Ricinus.
ricinoides ricinus-like, resembling Castor-Oil-Plant, Ricinus.
Ricinus Ric'inus (RIS-i-nus)
rict- Latin open-mouthed
rictus open-mouthed, the mouth or gorge of a bilabiate corolla.
rid, ride, riden Latin laugh
riddellii for John Leonard Riddell (1807-1865.
ridicul Latin laughable, funny
ridiuscula
rig-, rigesc-, rigid, rigor Latin stiff, stiffening, harsh
Ríganē Modern Greek Píqovŋ, oregano, from origanon, ỏ $\rho$ í $\gamma \alpha v o v$.
rigens ri'gens (RY-jens) rigid, stiff, from Latin rigent-, rigens, present participle of rigeo, rigēre to be stiff or numb, alternately rigens, (gen.), rigentis, adjective, stiff; rigid; frozen.
rigidescens rather stiff, being stiff, being rigid, from Latin rigescěre to become stiff..
rigidifolius with stiff leaves
rigidior more rigid, Latin comparative of rigidus -a-um.
rigidissimus very or most rigid
rigidiuscula
rigidulus, rigidulum rigid, stiff, rather or somewhat stiff, from modern Latin.
rigidus -a -um rig'idus (RIJ-i-dus, perhape properly as RIG-i-dus) rigid, stiff, inflexible, Latin rigidus, stiff, from the stiff leaves. From Latin rigidus, adjective stiff, hard, unbending, stern, inflexible, rigid.
Rigiopappus Rigiopap'pus (rij-ee-oh-PAP-us) from rigeo, rigid, and pappus; referring to the stiff pappus scales.
riguus watered, from Latin riguus -a-um active sense watering; passive sense well-watered, irrigated.
Rijnstroom Dutch cv. River Rhine
rim-, rima, -rima, rima, rimo Latin a fissure, split, from rima-ae f., a crack, fissure, leak.
rimalis with chinks or cracks, as some bark.
rimosipes with cracked or chinked foot-stalk or base.
rimosus cracked, with chinks or cracks, as some bark, from Latin rimosus $-a-u m$, full of cracks, leaky.
rimulosus having small cracks as some bark.
ring-, ringen Latin gape
ringens gaping, referring to a hole, open-mouthed, wide open, as in some labiate flowers, from Latin ringens
(?), from verb ringor, ringi, to show the teeth, to snarl, be angry, or to open the mouth wide, for the gapping corolla.
ringentoformis apparently gaping.
rino Greek a nose
RIP, requiescat in pace Latin lit. may he rest in peace. "Requiescat In Pace, that'sa all she wrote" Warren Zevon.
Rip-, ripa, -ripa, ripar, ripi Latin the bank of a stream
riparius $-a-u m$ of river banks, growing on the banks of rivers and streams, from Latin riparius, frequenting
banks of streams or rivers, riverside
ripi, ripido, ripis, -ripis Greek a fan
ris, risor Latin laugh, laughter
rissa, -rissa Icelandic the kittiwake
rite rightly, well
ritu, ritus, -ritus Latin a rite, ceremony
ritualis ritual, of ceremonies
riv, rivos, rivul Latin a brook, furrow
riva, rivu- referring to rivers, streams
rival, rivali Latin of a brook; a rival
rivalis, rivale pertaining to or found near brooks, growing by streams or brooks
riversleaianum for Prichard's Riverslea nursery at Christchurch, Dorset, UK
Rivina For A. Q. Rivinus (1652-1723), professor of botany at Leipzig
rivinianus for Augustus Rivinus, Latinized name of A. Bachmann (1652-1722), German botanist
rivulariaceous resembling Rivularia. a genus of freshwater Algae.
rivularis -is -e brook-loving, found or growing near brooks, from Latin rīvulus, diminutive of rīvus stream, a small brook, rivulet.
rivulosus fluted, or full of cracks.
rixfordii rixford'ii (rix-FORD-ee-eye)
roanensis, roanense
rob-, robor, robust Latin strong; an oak
robbiae for Mary Anne Robb (1829-1912); reputation has it that she brought Euphorbia amygdaloides var.
robbiae out of Turkey in her hat box; common name Mrs. Robb's Bonnet.
robbinsii
robertianum
Robinia Robin'ia (ro-BIN-ee-a) in honor of Jean Robin (1550-1629), French herbalist and gardener to Henry IV and Louis XIII of France (herbalist to Louis XIV in one source). Robin was the first to cultivate the plant in the $16^{\text {th }}$ century in Europe from plants originating in Canada. ("Canada" might be a general reference to ne North
America, as the USDA considers the genus Robinia introduced in Canada. http://plants.usda.gov)
robinioides resembling the Locust-Tree, Robinia.
robinsonii robinson'ii (ro-bin-SONE-ee-eye)
robinsonianus -a -um for William Robinson (1839-1935), Irish-born gardener, designer, and influential plantsman, publisher, and author. Several plants are named Gravetye, after his estate, Gravetye Manor, in
West Sussex. His estates' head gardener was Clematis expert Ernest Markham.
robisonii robison'ii (ro-bis-OWN-ee-eye)
roboreus, robureus strengthening, as a medicine (to make strong like Oak) from roboro -are, to strengthen, make firm, from robur, oak.
robur oakwood, hardwood; strength
robur, roboris n ., also, robus, roboris n. oak timber, hardwood
robustior-or-us robust'ior (ro-BUS-tee-or)
robustus $-a-u m$ robus'tus (ro-BUS-tus) robust, stout, strong, big, gigantic, powerful, from Latin robustus -a -um,
of hard wood, especially of oak, oaken; strong, powerful, firm. Quercus robor is a European Oak.
robustus -a -um, robustior -or -us, robustissimus -a -um Latin adjective, of oak; hard/firm/solid; hardy,
robust, durable, able to resist change; valiant; physically mature or grown up; mature in taste or judgment;
strong or powerful in arms.
rod, roden Latin gnaw, gnawing
Röde Klokke Flemish cv. red bell
rodgersia for John Rodgers (1812-1882), American naval officer
Rodiá Greek Po $\delta 1 \alpha ́$, Pó $\delta$ ı, ródi, ${ }^{\text {'Pó } \alpha, ~ r h o ́ a, ~ P o m e g r a n i t e . ~}$
rodo Greek a rose
rodomel, rodomeli, rhodomel ? rosehoney
Roemeria Johann Jakob Roemer (1819, Swiss physician and naturalist at Zürich
roezlii roez'lii (ROZE-lee-eye)
roga Latin ask
Róka Greek Póк $\alpha$, rocket.
Roldana for Eugenio Montaña y Roldan Otumbensi, who evidently was heroic in a battle on the plains of Apam
romale, romaleo Greek strong-bodied
Romani quidem artem amatoriam invenerunt. You know, the Romans invented the art of love.
romanus -a -um Roman, of Roman origin.
romanzoffiana
Romneya Rom'neya (ROM-nee-a) for Rev. T. Romney Robinson (1792-1882), Irish astronomer at Armagh and friend of Thomas Coulter, botanist at Dublin
Romulea for Romulus, one of the mythical founders of Rome, the type species of the genus being common around the city of Rome.
Roodkapje Dutch cv. red cap
rooperi for Edward Rooper (1818-1854), British soldier serving in South Africa
-rops referring to a bush
ror, rorid, rorul Latin dew, dewy, from Latin ros roris m., dew, moisture.
roribaccus dewberry, from Latin ror-, rorid-, dew, dewy, and Latin bacca, -bacci a berry, a succulent fruit roridus bedewed, covered with an exudation resembling dew, from Latin roridus $-a-u m$, bedewed, dripping with moisture.
rorigerus exuding a dew-like substance.
Rorippa Rorip'pa (roar-IP-pa) New Latin, from the Anglo-Saxon word rorippen whose meaning has been lost, cited by Euricius Cordus, 1515-1544; compare with classical Latin rōridus dripping with moisture, from rōr- , rōs dew (OED); a genus of plants of damp areas.
ros, rosa Latin a rose
Rosa Ro'sa (RO-za or RO-sa) from the classic Latin name, whose original meaning has been lost, rosa, rosae, a name for various roses; through intermediate Greek and Italian dialects from Greek @ódov, @odé $\alpha$, rhodon, rodea,
probably of Iranian origin; akin to the source of Persian gul, a rose; akin to Old English word, a bush, and Celtic rhos, red. Similar to Latin ros, dew. (Rosaceae)
Rosaceae Rosa'ceae (roe-SAY-see-ee) plants of the Rose family, from the genus name, Rosa, and -aceae, the standardized Latin suffix of plant family names.
rosaceus -a -um rosa'ceus (ro-ZAY-see-us) Latin rosy, rose-like, with five petals like a rose, rose-colored, from rosa, rose and -aceus an adjectival suffix indicating a resemblance.
Rosa Erfüllung German cv. pink zenith
Rosakönigin German cv. pink queen
rosa-sinensis -is -e Chinese rose
roscid- Latin dewy, wet, from roscidum, roscidi n ., Latin noun, wet or dewy places (pl.).
roscidus -a -um covered with a dew-like exudation, from roscidus -a-um, Latin adjective dewy, wet with
dew; consisting of dew; wet, dripping with moisture; resembling dew.
rose-, rosea, roseo Latin rose-colored, rosy
roseus -a-um ro'seus (RO-zee-us) from Latin roseus, of roses, for the rosulate-spreading perigynia
roseiflorus, rosaeflorus rosey-flowered, from and flos, floris, flower.
Rosenkuppel German cv. rosy dome
Rosenpokal German cv. rosy goblet
Rosenrot German cv. rose red
Rosenschleier German cv. rosy veil
roseo-aeneus with rose-colored bronzing.
roseo-albus rose-white.
roseo-pictus colored pink.
rosetum - $i \mathrm{n}$. a garden of roses.
roseus, rosea rose, rosey, rose-colored, pale red-pink, like a rose, from Latin roseus, of roses, for the rosulate spreading perigynia
rosi Latin gnaw
rosiflorae plants flowering like the rose.
rosiflorus bearing rose-like flowers, from and flos, floris, flower.
rosifolius having rose-like leaves.
rosmar, -rosmar Danish a walrus
rosmarinifolius rosemary-leaved, with leaves like Rosmarinus, rosemary. In Denmark wouldn't this mean with leaves like a small walrus?
Rosmarinus Rosmarin'us (roz-mar-EYE-nus) from Latin ros, dew, and marinus, maritime
rosor, -rosor Latin a gnawer
rossicus of Russian origin.
rossii ross'ii (ROSS-ee-eye)
rostell, rostellum, -rostellum Latin a little beak
rostellatus -a -um with a little beak, from rostr-, rostrum a beak or beak-like extension.
rostelliferus bearing little beaks.
rostellulatus small beaked.
rostr-, rostrum a beak, snout; the prow of a ship, from Latin rostrum -i n ., beak , snout; a ship's prow, plural rostra-orum, the speaker's platform in the Forum.
rostratus rostrate, beak-shaped, somewhat beaked, from Latin rostratus, beaked, referring to the shape of a
beak
rostriflorus -a -um rostriflor'us (ros-tri-FLOR-us)
rosulata, rosulatus from late Latin rosula, diminutive of rosa rose, forming small rosettes.
rosularis in or with rosettes, rosette-like, a cluster of leaves in circular form.
rota, -rota, rotali, rotat Latin a wheel; revolve
Rotala New Latin, irregular from Late Latin rotalis
rotatus wheel-shaped, circular and flat, from Latin rota-ae f., a wheel; poetically a chariot.
Rotblum German cv. red flower
Rotfuchs German cv. red fox
Rotgold German cv. red gold
rothomagensis, rotomagensis from the district of Rouen, Normandy, France.
rothrockii rothrock'ii (roth-ROK-ee-eye)
rotiformis wheel-shaped.

Rotkäppchen German cv. Little Red Riding Hood
Rotkehlchen German cv. robin
Rotkopf German cv. red head
Rotkugel German cv. red ball
Rotsilber German cv. red silver
Rotstiel German cv. red stem
Rotstrahlbusch German cv. red sunbeam bush
Rottboellia from a personal name. (Gramineae)
rotund, rotund- round, from Latin rotundo -are, to round, make round.
rotundatus rotund, approaching a round form.
rotundifolius -a -um rotundifo'lius (ro-tun-di-FO-lee-a or ro-tund-I-FO-lee-us) round-leaved, with round leaves.
rotundus rotund, round, from Latin rotundus -a-um, round, circular; sometimes meaning spherical.
Roystonea for Roy Stone (1836-1905
Rozmari Greek Po弓 $\mu \alpha$ pí, rosemary.
Roz pipéri Greek $\operatorname{Po\zeta } \pi \iota \pi \varepsilon \rho \mathrm{\rho}$, the Pepper Rose.
rub, rube, rubi, rubus, -rubus Latin a bramble; a blackberry
$r u b$-, rubr-, rubra, rube, rubens referring to the color red
rube, rubed, rubedin, rubeo, ruber, rubescen- Latin red, reddish
rubellinus, rubellus reddish, light red
rubellus $-a-u m$ rubel'lus (roo-BEL-us) shining red, from Latin rubellus $-a-u m$, reddish, from ruber, red, and ellus, little, adjectival diminutive suffix.
ruber, rubra, rubrum red, ruddy, from Latin ruber, and rufus red, ruddy, Latin ruber, Greek erythros red,
Sanskrit rohita red, reddish, rudhira red, bloody
rubens ru'bens (ROO-bens) of red color, blush-red.
rubeolus somewhat red, ruddy.
ruber, rubra, rubrum ru'ber (ROO-ber) ru'bra (ROO-bra) ru'brum (ROO-brum) Latin adjective, red, ruddy, painted red, Rubrum Mare $=>$ the Red Sea, the Arabian or Persian Gulf.
rubercalycus, rubercalyx with red calyx.
ruberrimus very red, bright red.
rubescens rubes'cens (roo-BEH-sens) becoming red, turning red, reddening, reddish(?), blushing, the present participle of rubesco, rubescere, rubescui, to become red, and -escens, adjectival suffix indicating a process of becoming or developing, becoming like, having an incomplete resemblance.
rubi- of brambles, living on Rubus, in reference to symbionts, parasites, and saprophytes.
rubi-, rubid, rubig Latin red, reddish
Rubia red, from ruber, a name used by Pliny for madder, the name of the red dye obtained from Rubia tinctoria. (Rubiaceae).
Rubiaceae Rubia'ceae (roo-bee-AY-see-ee) plants of the Madder family, from the genus name, Rubia, and aceae, the standardized Latin suffix of plant family names.
Rubico, rubiconis m. a river, once the boundary between Italy and Cisalpine Gaul. To cross the Rubicon is to make an action that announces your intent and there is no looking back.
rubicund- Latin very red
rubicundul-, rubicundula reddish, Latin somewhat ruddy
rubicundus -a -um rubicund, dark red, reddened, ruddy complexioned, from Latin rubeo, rubere, rubicundus $-a-u m$, red, ruddy.
rubidulus somewhat red.
rubidus $-a-u m$ becoming red, reddish, turning red, reddening, blushing, from rubidus the present participle
of rubesco, rubescere, rubescui.
rubiflorus $-a-u m$ having flowers resembling Rubus, from Rubus and flos, floris, flower.
rubifolius -a -um with leaves like Rubus, the Bramble.
rubiformis bramble-like.
rubig-, rubigin Latin rusty, referring to rust-colored
rubiginosus, robiginosus reddish-brown, rust-colored, rusty, from Latin robigo (rubigo) -inis f., the state of
being red, tendency to become red, hence iron-rust; blight, mildew; inaction, mental rust.
rubiifolius with leaves like Rubia, Madder.
Rubinzwerg German cv. ruby dwarf
rubioides rubia-red; resembling Madder.
rubisepalum with reddish sepals.
ruboides resembling Bramble.
rubor rubeda red of any kind.
rubr, rubri Latin red, reddish
rubricalyx calyx red
rubricaulis red-stemmed, with a red stalk, from , and Latin noun caulis, caulis m., from the Greek $\kappa \alpha v \lambda o s$,
kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
rubricosus
rubriflorus bearing red flowers, from and flos, floris, flower.
rubrifolius, rubrifolia red-leaved, with red leaves.
rubrilimbus with red margin, from Latin limbus -i m., a border, hem, fringe.
rubrinervus with red nerves or red veins.
rubro-caerulus, rubro-cyaneus red-blue.
rubro-cinctus with red margin.
rubro-limbatus with a red border or seam.
rubromarginatus, rubromarginata with red margins, edged with red
rubronervis red-nerved, with red veins.
rubrotinctus red-dyed, from Latin tingo tingere tinxi tinctum, to wet, moisten; to dye, color, imbue.
rubro-venius with red veins or red nerves.
rubro-violaceus violet-red.
rubro-vittatus with red stripes.
rubus, -rubus, rubi Latin a bramble bush; a blackberry
Rubus Ru'bus (ROO-bus of locally RUB-us) from the Latin rubus, bramble, probably from the same base as ruber, red, alternately from Celtic rub, red, both for the color of the variously ripe or unripe fruit of some species.
(Rosaceae)
ruct Latin belch
rud-, ruderi, rudus, -rudus Latin rubbish
Rudbeckia (rud-BEK-ee-a) after the Swedish father and son, Olaus (Olof) Johannes Rudbeck the elder (1630-1702) and Olaus (Olof) Olai Rudbeck the younger (1660-1740), both professors of botany at Upsalla University and predecessors of Linnaeus. (Compositae)
ruden- Latin crying out, bellowing
rudgei Edgar Rudge (1763-1846), British botanist
ruderalis $-i s-e$ growing on debris, or on waste places, from Modern Latin, rūderālis, growing on or among stone-rubbish; peculiar to rubbish-heaps, from Latin rūdera, broken stones
rudi Latin wild, rough
rudis wild, not tilled, rough.
rudiusculus, rudiuscula wild, wildish
Ruellia for the French herbalist, physician, and botanist, Jean Ruel, (de la Ruelle) Latinized Ruellius (14741537 or 1539.
ruf, rufesc, rufi Latin red, reddish
ruf- referring to the color red, from Latin rufus red, ruddy, one of of several colors averaging a strong
yellowish pink to moderate orange
rufescens becoming red, reddish(?), reddish-brown.
rufidulus somewhat rufid, pale red, somewhat red, reddish.
rufinervis red-nerved, with red veins.
rufipes with a red foot-stalk, with a rde base.
rufobarbatus with red beard.
rufo-cinctus with a red border.
rufulus somewhat red.
rufus red, reddish, foxy-red, from Latin rufus red, ruddy, one of of several colors averaging a strong
yellowish pink to moderate orange
rug, rug, -ruga, rugos, rugul Latin a wrinkle, fold; wrinkled
rugatus wrinkled.
Rugelia, rugelii for Ferdinand Ignatius Xavier Rugel (1806-1878), original collector of the species ruginosus wrinkled
rugosus -a-um rugo'sus (roo-GO-sus) rugose, wrinkled, rough; covered with wrinkles, or thrown into wrinkles, from Latin rugosus, adjective, full of wrinkles, folds, or creases, from ruga, wrinkle.
rugospermus $-a-u m$ wrinkled seed or spore, from Latin rugosus $-a-u m$, rough, and Greek seed, semen, male reproductive cells, from $\sigma \pi \varepsilon ́ \rho \mu \alpha$, sperma, the stem of $\sigma \pi \varepsilon i \rho \varepsilon \tau v$, speirein, to sow.
rugulosus -a -um rugulo'sus (rug-yoo-LO-sus) somewhat wrinkled.
rum-, ruma-, -ruma, rumi- Latin a dart
rum-, rumen, -rumen, rumin Latin the throat
rum-, rumex, -rumex, rumic Latin sorrel
rumeliacus, rumelius from Rumelia, Turkey.
Rumex Ru'mex (ROO-mex) New Latin, from classical Latin name for sorrel used by Pliny, probably derived from rumo, (to suck in one source, but rather I suck, $1^{\text {st }}$ person singular ends in $-o$, and infinitives end in -re, "They do not know very good Latin, these botanists." Albert Hofmann.), alluding to the practice among Romans of sucking the leaves to allay thirst; also a name for a missle weapon, similar to the sparum of the Gauls.
rumeliacus with leaves like Dock, Rumex.
rumina Latin chew the cud
ruminatus looking as though chewed, as the nutmeg.
rumor Latin talk, hearsay
rump, -rump (...) Latin burst, referring to a rupture, a break
runcin-, runcina, -runcina, runcini Latin a carpenter's plane
runcinatus $-a-u m$ runcinate, pinnately cut with the lobes pointing downward, with teeth pointing towards the base, from Latin runcinatus, past participle of runcinare to plane off, from runcina plane, probably
modification, influenced by runcare to weed, similar to ruga, wrinkle, of Greek rhykanē; akin to Greek orychein, oryssein to dig; with large saw-like teeth, from runcina, a large saw.
rup, rup-, rupes, rupes, rupestr, -rupestr, rupi Latin a rock, referring to rocks, from rupes -is f., rock, cliff
rup-, rupi, rupia, -rupia, rupo Greek filth
Rupe'tia Ruper'tia (roo-PUR-tee-a)
rupestris -is -e Scientific Latin, among rocks or cliffs, by convention rock-loving, growing or living among
rocks or cliffs, from Latin rūpēs -is, steep rocky cliff, crag, and -estris, from -ester, adjective suffix for nouns
denoting origin, place of growth, or habitat.
rupicolus -a -um rupico'lus (roo-pi-KO-lus) cliff-dwelling, growing on cliffs or ledges, growing in stoney places.
rupifragus rock-breaker, rock-breaking; clinging to rocks.
rupinsulens Latin of Rock Island
rupinus -a -um rupi'nus (roo-PIE-nus)
Ruppia New Latin, from Heinrich Bernhard Ruppius (Rupp) (1688-1719), German botanist and professor of anatomy and New Latin -ia
ruprechtiana
rupt- Latin broken, bursted, from ruptor -oris m., breaker, violator.
ruptilis broken, yawning, gaping.
rur-, rura, ruri Latin the country; in the country
ruralis rustis, growing in rural places (as on a thatched cottage).
rus in urbe the country in town
rusa, rusa Malayan a deer
rusbyi rus'byi (RUS-bee-eye)
rusc-, ruscum, -ruscum Latin a butcher's broom
ruscifolius ruscus-leaved, with leaves like Ruscus, butcher's broom, from New Latin, from Latin, butcher's-
broom
rusciformis resembling Butcher's Broom, Ruscus.
russ Latin reddish
russatus reddish, russet, from Latin russus red; akin to Latin ruber red
russelianus for John Russell (1766-1839), $6^{\text {th }}$ Duke of Bedford
russicus from Russia
russus a deep, brownish-black, from Latin russus -a-um, red , russet.
rustic Latin of the country
rusticanus $-a-u m$ rustic, rural, pertaining to the country, cultivated in fields, from Latin rusticanus $-a-u m$, of the country , rustic.
rusticus -a -um rural, from Latin adjective rusticus -a -um, country, rural; plain, homely, rustic.
rut-, ruta, -ruta Latin a rue; disagreeableness
rut- referring to the color red, from rutilus, red, golden, auburn
Ruta, ruta, rutae, f. rue, Ruta graveolens, from Greek?, Celsus, Cicero. (Rutaceae)
ruta-muraria Spleen-wort, or White Maidenhair.
Rutaceae Ruta'ceae (roo-TAY-see-ee) plants of the Ruta, Rue, family, from the genus name, Ruta, and -aceae, the standardized Latin suffix of plant family names.
rutaceus, -ius of rue.
rutatus - $a$-um adjective flavoured with rue, from Martial.
ruthen- ( N ) a province in Russia
ruthenicus Ruthenian, from the inhabitants of northern Hungaria, Zakarpatska, region of Russia, in the
western Ukraine south of the Carpathian Mountains. A part of Hungary before 1918 \& 1939-45), a province of Czechoslovakia from 1918-38. More generally used to mean Russian.
ruti Greek a wrinkle
rutidobulbon rough-bulbed????
rutidolepis with lozenge-shaped scales, from and Greek $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi \iota \delta 0-$, lepis, lepido-, scale.
rutifolius ruta-leaved, with leaves like Rue, from Latin ruta, the herb rue, bitterness, unpleasantness
rutil Latin red
rutilans red, becoming red, from rutilo, to shine reddish, from Latin rutilo -are intransitive verb, to shine reddish; transitive verb to make red.
rutilus glowing, reddish-yellow, used for plants with glowing red, orange, or yellow flowers, from Latin rutilus $-a$-um, red, golden, auburn.
rydbergii ryd'bergii (RID-berg-ee-eye) in honor of Per Axel Rydberg (1860-1931), a member of the New York Botanical Gardens in the late 19th and early 20th centuries, who wrote the first book on the flora of the Rockies from Canada to Mexico, and several other floras
rutr, rutrum, -rutrum Latin a spade, shovel, from rutrum -i n , a spade, shovel.
rynch, ryncho, rynchus, -rynchus Greek a beak, snout
rypaloglossus spotted??, from , and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue.
rytidocarpus bearing fruit with a wrinkled surface.
rytidophyllus with grooved leaves.
"civilization is a transient sickness." Robinson Jeffers
sa, sao Greek Healthy, safe
sab, sabell, sabul, saburr Latin and
Sabal derivation of name unknown
Sabatia, also Sabbatia New Latin, from Liberatus Sabbati, 18th century Italian botanist, and New Latin -ia.
(Gentianaceae)
sabatius from Savona, on the Ligurian coast of north-west Italy
sabaudus from Savoy, west of the Alps.
sabinianus -a -um sabinia'nus (sa-bin-ee-AY-nus)
sabinoides resembling Common Savin (Juniperus Sabina).
sabulonus -a -um sabulo'nus (sab-yoo-LO-nus) sandy, of, from, or relating to sand, from Latin sabulum, sabuli, n., gravel, sand.
sabulosus growing in sandy places, from Latin sabulum -i n ., gravel, sand.
sac, saco, sacus, -sacus Greek a shield
sacc, sacc-, sacci, sacco, saccous Latin a sack, referring to a bag, from saccus, a sack, bag or a purse
saccadorus sack, bag-like.
saccatus saccate, bag-like, with sacs, from New Latin saccatus, from Latin saccus. Date: 1830
sacchar, sacchar-, saccharo Greek sugar, referring to sugar , from Latin saccharum, from Greek sakkharon, from Pali sakkharā, from Sanskrit sarkarā gravel, grit, sugar. Pali is an Indic language found in the Buddhist canon and used today as the liturgical and scholarly language of Hinayana Buddhism.
saccharatus -a -um containing sugar, sugary, with sweet taste, sugar yielding.
sachariferus, saccharifera sugar-bearing
sacchariflorus from and flos, floris, flower.
saccharinum, saccharini n . Latin noun, saccharin, implying sugary or resembling sugar. Possibly from
Medieval Latin, or from Greek $\sigma \alpha ́ \kappa \chi \alpha \rho o v, ~ \sigma \alpha ́ \kappa \chi \alpha \rho(1)$, sakkharon, sakkhar(i), sugar, and -inus -a -um, -innus

Latin adjectival suffix indicating possession or resemblance, used with a noun base. It is close to Greek -lvos, -inos, Latinized as -inus, indication of material or color, hence possession or resemblance. In the genus Acer, saccharum refers to sugar, while saccharinum refers to sugary, sugar like. A. saccharinum is a less concentrated source of Maple Sugar than A. saccharum.
saccharinus -a -um (sak-a-REE-num) saccharine, containing sugar, sugary, sweet, from saccharinum, saccharini n . Latin noun, saccharin, implying sugary, resembling sugar, in some cases referring to the sweet sap
saccharoides resembling Sugar-Cane, Saccharum.
saccharophorus sugar-bearing.
saccharum from saccharum, Latin name for sugar cane (source this). Maple syrup and sugar are made from the sap of this tree. Saccharum is the sugar cane genus.
Saccharum from Greek $\sigma \alpha ́ \kappa \chi \alpha \rho$, sakkhar, from Arabic soukar, which is cognate with English sugar. (Gramineae)
saccharum, sacchari n., Latin noun, sugar. Possibly Medieval Latin, or from Greek $\sigma \alpha ́ \kappa \chi \alpha \rho o v, \sigma \alpha ́ \kappa \chi \alpha \rho(1)$, sakkharon, sakkhar(i), sugar. In the genus Acer, saccharum refers to sugar, while saccharinum refers to sugary, sugar like. A. saccharinum is a less concentrated source of Maple Sugar than A. saccharum. sacciferus, saccifera sac-bearing, bag-bearing.
sacellus a little bag, as the one sided pericarp of the Marvel of Peru.
sacer, -sacer Latin sacred
sacerdo-, sacerdot Latin a priest
sachalinensis, sachalinense of or from the island of Sakhalin (Sachalin), off the east coast of Russia.
sachsia for F. G. J. von Sachs (1832-1897), German plant physiologist, noted by Grisebach to be "ingeniosi" saco Greek a shield
Sacoila Latin saccus, sac, and labium, lip, referring to sac-shaped mentum (a chinlike projection formed by the attachment of the lateral sepals to the foot of the column)
sacr-, sacra, sacri Latin sacred
sacr-, sacro, sacrum, -sacrum New Latin the sacrum
sacrorum sacred, of sacred places
sact-, sacto Greek stuffed
sacus, -sacus Greek a shield
Saelania for Anders Thiodolf Saelan (1834-1921), Finnish botanist
saenur-, saenurid Greek wag the tail
saep-, saepes, -saepes, saepi Latin a fence
saepe Latin often, many times, frequently; saepenumero, repeatedly, again and again.
saepes (sepes, saeps) saepis f. hedge, fence, anything planted or erected to form a surrounding barrier.
saepimentum -i n . hedge, enclosure.
saepio, saepire, saepsi, saeptum Latin verb, to hedge in, enclose, surround, confine; n. of partic. as subst.
saeptum -i, barrier, wall, enclosure
saepiarius growing in hedges, of or pertaining to hedges, forming hedges, from sepes, a hedge.
saepicolus -a -um growing in hedges.
saeta, saetae f. Latin noun, a bristle, stiff or course hair, brush; morbid internal growth; fishing leades, part of an angler's line.
saetiger -gera -gerum bearing bristles, bristly, from Latin saeta, saetae f., (or seta, setae, f.), bristle, and gero, gerere, gessi, gestus, bear, carry; m. as substantive, a boar.
saetosus -a-um Latin adjective, bristly.
saffr- Middle English yellow
Safráni from Greek $\sigma \alpha \varphi \rho \alpha ́ v ı$, saphrani, saffron.
sag-, sago Greek a covering, armor
saga, sagac, sagax, -sagax Latin keen, shrewd
sagapen Latin a gum
sagar-, sagari Greek a sword
sage Greek armor, harness
sagen-, sagena, -sagena Greek a seine
Sageretia honoring M. Sagerey, a French florist and plant physiologist. (Rhamnaceae)
sagi-, sagido, sagis, -sagis Greek a pouch

Sagina Sagi'na (sa-JIE-na, perhaps better as sa-GIE-na) Latin sagina, ancient name for Spergula once included in Sagina, a feasting, fatten, alluding to early use as forage; alternately Latin sagina, food, nourishment, badly applied to these small plants. (Caryophyllaceae)
saginoides sagino'ides (sa-jin-OH-i-dees) resembling Pearl-wort, Sagina.
sagit-, sagitt-, sagitta-, -sagitta Latin an arrow, referring to an arrow, from sagitta, sagittae f., Latin noun, an arrow.
sagitta, sagittae f. Latin noun, arrow.
sagittalis, sagittatus sagittate, arrowhead-like, arrowhead-shaped, from Latin for like an arrowhead,
sagittalis -is -e shaped like an arrowhead (used of leaves), from the Latin noun sagitta, sagittae f., an arrow,
and -alis -is -e Latin adjectival suffix signifying pertaining to, relating to, of, in connection with, or belonging to, used with a noun base, as in seges, a cornfield, segetalis, of cornfields. If there was an $l$ in the preceding syllable, it was changed to -aris.
Sagittaria New Latin, from Latin sagitta arrow, and New Latin -aria, for the arrowhead leaves
sagittarius, sagittari(i) m. Latin noun, archer, bowman; fletcher, maker of arrows; the Archer the constellation or zodiac sign.
sagittarius -a-um Latin adjective, armed with bow/arrows; used in or concerned with making or manufacturing arrows.
sagittarius shaped like an arrowhead (used of leaves), from .
sagittifer, sagittifera, sagittiferum Latin adjective, carrying arrows.
sagittifolius- $a-u m$ arrowhead-leafed, with arrowhead shaped leaves, from Latin sagitta, an arrow, $-i$-, and folius, folium, leaf.
sagittiformis arrow-shaped.
sagittatus -a-um shaped like an arrowhead (used of leaves), from sagitta, sagittae f., Latin noun, an arrow, and -atus -a-um, from Latin -atus, suffix indicating possession, likeness, or 'provided with'.
sagittatio, sagittationis f. Latin noun, archery.
sagittatus, sagittata, sagittatum Latin adjective, barbed; formed like arrows.
sagitto, sagittare, sagittavi, sagittatus Latin verb, shoot arrows.
sagma, -sagma, -sagmato Greek a pack saddle
sago Greek a covering, armor
saigonensis -is -e from Saigon, formerly the capital of South Vietnam, a seaport in "Cochin China".
sal, sal- -sal, sali Latin salt, referring to salt
sal, salo Greek a roadside; restlessness
sala, salaci, salax, -salax Latin lustful
salamandr-, salamandra, -salamandra Greek a salamander
salari Latin of salt
salax thriving, luxurious.
Salazaria Salazar'ia (sal-a-ZAR-ee-a)
salebr-, salebra, salebros Latin rough, uneven
salebrosus uneven.
sali- Latin salt; leap
sali-, salic-, salici, salig-, salix, -salix From the classical Latin a willow, referring to the genus Salix, the willow, from Salix, the Latin name, a reference to "to leap or spring" alluding to its rapid growth.
Salicaceae Salica'ceae (sal-i-KAY-see-ee) plants of the Willow or Sallow family, from the genus name, Salix, and -aceae, the standardized Latin suffix of plant family names.
salicariaefolius willow-leaved, with leaves like Salix, willow
salicarioides resembling Willow-Weed, Lythrum Salicaria.
salicarius, salicaria (sal-i-KAH-ree-us) like Salix, willow
salicifolius -a-um salicifo'lius (sal-is-i-FO-lee-us) willow-leaved, with leaves like a willow, from classical Latin name salix, salicis f., a willow-tree, and folium, foli(i), n., noun, a leaf.
salicinae Willow-wood.
salicinus willow-like
salicolus - $a-u m$ growing in a salty area
Salicornia Salicor'nia (sa-li-KOR-nee-a) New Latin, from French salicorne glasswort, from Catalan salicorn, from Latin sali-, sal, salt, and corn horn, from Latin cornu and New Latin -ia
salicornioides salicornia-like, resembling Marsh Samphire, Salicornia, from New Latin, from French salicorne glasswort, from Catalan salicorn, from sali-, from Latin, and corn horn, from Latin cornu and New Latin - $i a$, in reference to the appearance of the plant and its association with saline habitats
salien-, salient Latin leaping, from salientum, present participle of salīre, to leap.
saliens projecting forward.
salignifolius willow-leaved
saliginosus where willows grow, from Dioscorides.
salignus - $a$-um salig'nus (sa-LIG-nus) of the willows, like willow
salin- Latin a salt pit; of salt, salty
salinus -a -um sali'nus (sa-LIE-nus) salty, of or growing in salty places, growing in salt marshes.
salio, salire, salivi, (salui), saltus Latin verb, leap, jump; move suddenly or spasmodically a part of body under stress, twitch; spurt, discharge, be ejected under force, referring to water or another fluid; mount or cover by stud.
salisburgensis from Salaburg in Austria.
salit-, salitan Latin dancing, leaping
saliuaris herba pellitory, from Dioscorides.
saliunca; also see nardum gallicum, Celtic nard, Valeriana celtica (L.)
saliv-, saliva, -saliva Latin spittle
salix, -salix Latin a willow; also chastetree?
Salix, salix, salicis Sa'lix (SAY-lix or SA-liks) new Latin from Salix, from the classical Latin name salix, salicis f., a willow-tree, willow; or from Latin Salix, a reference to "to leap or spring" alluding to its rapid growth, from saltus, saltus m., a spring, leap, bound. Others note salicis is properly from selix, from Greek $\varepsilon \lambda_{1} \kappa \grave{̀}$, elika, meaning black, and salix is abridged from salicis, or from $\bar{\lambda} \lambda \wedge \xi$, helix, the same as salix. Alternately from Saxon Salh, sal, black, or Celtic saileog, Hebrew tsala.
salmanticus from ancient Salmantica, (Salamanca) Spain.
salmo, -salmo, salmon Latin the salmon
salmoneus salmon-colored, yellowish-pink.
salmonophloius having salmon-colored bark.
salo Greek a roadside; restlessness
salp-, salpa, -salpa, salpi Latin a kind of sea fish, from Latin salpa -ae, a kind of stock-fish, from Greek
$\sigma \alpha ́ \lambda \pi \eta$, salpa.
salp- referring to a tube
salpighantus a trumpet-flower.
salpho- teasel, from Ostanian.
Salpiglossis tube and tongue, modern Latin from Greek $\sigma \alpha ́ \lambda \pi \gamma \xi \xi$, trumpet, and $\gamma \lambda \tilde{\omega} \sigma \sigma \alpha, \gamma \lambda \omega \sigma \sigma o \varsigma$, glôssos, tongue, from the trumpet-shaped corolla
salpin-, salpinct, salping, salpingo, salpinx, -saplinx Greek a trumpet, from $\sigma \alpha \lambda \pi \imath \gamma \gamma-, \sigma \alpha ́ \lambda \pi ı \gamma \xi$.
salpiex (salplex?) trumpet.
sals-, salsillus Latin salted
Salsola Salso'la (sal-SO-la) New Latin, from Italian, a plant of the genus Salsola, from Latin salsus, salso salty, for its habitat.
salsugineus growin in or near salt marshes, from Latin salsūginem saltness, from salsus, salt, and -ous.
salsuginosus -a-um salsugino'sus (sal-soo-jin-OH-sus) salt-marsh loving, growing in places inundated with
brackish water.
salsumensis containing salt.
salsus growing in places inundated with brackish water.
salt-, salta, salti Latin leap, dance
saltator Latin a leaper, dancer, modern Latin from Latin saltātor, from saltāre, to dance, salīre to leap
saltatorius moveble.
saltu-, saltus, -saltus Latin a forest, from saltus woodland, forest-pasture.
saltuarius -a-um saltuary, a forester or a ranger, from medieval Latin saltuārius, from saltus woodland, forest-pasture.
Saltugilia Saltugi'lia (sal-to-JEE-lee-a)
saltum at least, saltem, at least, at all events.
saltus, saltus m. Latin noun, a spring, leap, bound.
saltus, saltus m . a forest or mountain pasture; a narrow passage through a forest or mountain, a pass, defile, dale, ravine, glade, in the plural woodland with glades.
saltuensis -is -e of or belonging to a forest
saltŭ̄̄sus -a-um full of woods or forests, well-wooded, woody, from saltuosus -a-um, wooded, or
characterized by wooded valleys, from saltus.
salu-, salubri, saluti Latin health; healthful
salubris cleansing, healing.
saluenensis from the region of Nu Jian (the Salween River) in Yunan, China and Burma
salutans possibly from saluto -are, to wish well, greet, call upon, pay respect to, reverence
salutaris healthful, wholesome.
salv-, salva Latin save, preserve, referring to helping, saving, healing
Salvadoraceae plants of the Salvadora, Kiknel-Oil plant family, from the genus name, Salvadora, and -aceae, the standardized Latin suffix of plant family names.
salvi-, salvia, -salvia Latin salvia, salviae, f., the sage plant.
Salvia Sal'via (SAL-vee-a) New Latin, from Latin, salvia, salviae, sage, from the medicinal properties of some species of the Sage genus.
salviaefolius, salviifolius salvia-leaved, with leaves like Salvia, Sage.
Salvinia
Salviniaceae plants of the Salvinia family, tropical floating aquatics, from the genus name, Salvinia, and -aceae, the standardized Latin suffix of plant family names.
salviodorus of Sage odor.
samar-, samara, -samara, samari an elm seed, from L. samara or samera, seed of the elm.
samaratus -a -um with winged seeds, like the Ash or Elm.
samariform having the form of a samara.
sambuc-, sambuca, -sambuca Latin a triangular stringed instrument made from elder wood with a very sharp shrill tone, Latin sambūca, sambūcae, from a species of harp, adopted from Greek $\sigma \alpha \mu \beta$ र́кŋ, $\sigma \alpha \mu \beta$ v́к $\alpha$, sambuke, sambuka, probably of Eastern origin, cognate with Aramaic sabbe $k \bar{a}$ which it renders, in the Book of Daniel.
sambuc-, sambucus, sambucus Latin sambūcus, the elder tree
sambuc- referring to the genus Sambucus, the elderberry, from the classic Latin name, sambūcěus.
sambucifolius sambucus-leaved, with leaves like Elder, Sambucus.
sambucineus adjective of elder
sambucinus sambucus-like or elder-like, like Sambucus, elder in form or smell.
sambucoides like Sambucus
Sambucus Sambu'cus (sam-BOO-kus or sam-BEW-kus) from the classic Latin name, sambūcěus, of elder, elder, the elder tree, from sambuca, Latin a triangular stringed instrument made from elder wood, with a very sharp shrill tone, Latin sambūca -ae, from a species of harp, adopted from Greek $\sigma \alpha \mu \beta v ́ \kappa \eta$, sambuke, $\sigma \alpha \mu \hat{\prime} \kappa \alpha$, sambuka, probably of Eastern origin, cognate with Aramaic sabb ${ }^{c} k \bar{a}$ which it renders, in the Book of Daniel.
(Caprifoliaceae)
sameriferus wing bearing.
samius, samia of or from the Greek island of Samos
Samia, -ae,? perhaps a kind of cake.
samoensis from the Samoa Islands in the Pacific.
Samolus Samo'lus (sa-MOE-lus) New Latin, from Latin, of Gaulish origin, a plant growing in wet places, said to have been used in ancent Druidical ceremonies, a genus in the Primulaceae.
sampharetica a kind of spikenard, camel hay, Greek from Dioscorides.
sámpsouchon from Greek $\sigma \alpha ́ \mu \psi o v \chi o v$, marjoram.
samyd, samyd, -samyda Greek a birch-like plant
sana, sanab, sanat Latin heal, cure
sanaria saxifrage, from Dioscorides.
sanct-, sancti Latin saintly, holy
sancti-johanis St. John
sanctorus -a -um sanctor'us (sank-TOR-us)
sanctus holy, revered, sacred, particple of sancio.
sandal-, sandalo-, sandalum, -sandalum from Latin sandalium -i n., a slipper, sandal, from Greek a sandal
$\sigma \alpha ́ v \delta \alpha \lambda o v, \sigma \alpha v \delta \alpha ́ \lambda 1 o v$, sandalon, sandalion, a long, narrow two-masted boat?; a flatfish
sandonicum, santonicum wormwood, wormwood-seed
sandwicensis from the Sandwich Islands.
Sane ego te vocavi. Forsitan capedictum tuum desit. I did call. Maybe your answering machine is broken.
sang- referring to blood
sango-kaku Japanese cv. coral shell
sangui-, sanguin-, sanguis, -sanguis Latin blood, from sanguis, sanguinis m., blood; family.
sanguinalis -is -e blood red color, from Latin sanguis, sanguinis m., blood, family, and -alis -is -e,
adjectival suffix signifying pertaining to, relating to, of, in connection with, or belonging to.
sanguinamem a kind of blood pudding.
Sanguinaria from Latin sanguis, blood for the blood red sap in all parts of the plant. (Papaveraceae)
sanguineus -a-um sanguin'eus (san-GWIN-ee-us) bloody, blood-red, from Latin adjective sanguineus - $a$ um, bloody, bloodstained; blood-red, from Latin sanguis, blood.
sanguinolentus of blood-red color.
Sangiusorba from Latin sanguis, sanguinis, blood, and sorbeo, sorbere, sorbui, sorbitus, absorb, drink, soak up, from the plants stipic qualities, its ability to stop bleeding. (Rosaceae)
sani, sanido, sanis, -sanis Greek a board, plank
sanicul-, sanicula, -sanicula New Latin a kind of plant
Sanicula Sanic'ula (san-IK-yoo-la) New Latin, from Medieval Latin, sanicle, probably diminutive of Latin sanus healthy, or from sanare, to heal, to cure, in reference to its reputed healing (vulnerary) powers. (Umbelliferae) saniosus sappy.
sanit-, sanita Latin health, soundness
Sansevieria for Raimond de Sangro, Prince of Sanseviero
santa catharina from Santa Catharina in Brazil.
santal-, santalum, -santalum New Latin sandalwood
Santalaceae Santala'ceae (san-tal-AY-see-ee) plants of the Quandong-Tree of Australia family, from Santalum, the genus name, and -aceae, the standardized Latin suffix of plant family names.
santaloides resembling Quandong-Tree.
santarosae santaro'sae (san-ta-RO-see)
Santolina holy flax, from Latin sanctus, holy, and linum, flax; ancient name for a species of the genus santolinoides santolino'ides (san-toe-lie-NO-i-dees)
santonicus having the properties of Wormwood.
Sanvitalia Sanvita'lia (san-vi-TAY-lee-a) New Latin, probably from F. Sanvitali died 1761 Italian mathematician, or from the Sanvitali family, many of whose members were famous, and New Latin -ia; Etymology unclear; possibly for some member of the Italian family Sanvitali or for a Spanish botanist named Sanvital (fna).
sao Greek healthy, safe
sap- referring to soap
saperd-, saperdes, -saperdes Greek a salted fish
saph-, saphen, sapho Greek clear, apparent; the truth
sapid-, sapidus Latin tasty, savory, pleasing to taste, having a pleasing taste.
sapien, sapiens, -sapiens, sapient Latin wise, knowing
sapientium, sapientum referring to ancient wise men, authors, or sages, for or of the wise, from Latin
sapientia -ae f., wisdom, good sense, discernment; especially proficiency in philosophy, science, etc. Musa Sapientum, Common Banana.
Sapindaceae plants of the Sapindus, Soap-Nut-Oil Plant family, Indian Soapworts, from Sapindus, the genus name, and -aceae, the standardized Latin suffix of plant family names.
sapindinus -a-um, Sapindus, sapindus -a -um Latin soapberry, or by syncope, Sapo Indicus, Indian soap; soap and India, resembling Sapindus, Soap-Nut-Oil Tree. (Sapindaceae)
sapinus, sapineus smelling like firs or pines.
sapo, -sapo, saponi Latin soap
sapo soap (Teutonic, saip; OE sape; check for association to 'sebum') (Check for connection to Sapis River --> Sabis, Sapis, Savis)
saponaceus -a-um soapy, having soap-like qualities.
Saponaria, saponarius -a-um soapy, having soap-like qualities, New Latin, from Medieval Latin, feminine of saponarius of soap, from Latin sapon-, saponis, sapo, soap, and -arius -ary, pertaining to, in reference to the sap. (Caryophyllaceae)
saponarioides resembling Soap-wort, Saponaria.
sapor-, -sapor, sapori flavor, taste, from Latin sapor, sapōris m., taste, flavor, flavoring, from sapĕre to taste, to be sapid, savoury.
sapot-, sapota, -sapota New Latin a kind of tree, from Spanish and Portuguese zapote, from Mexican zapotl, çapotl.
Sapotaceae plants of the Sapota, Vegetable Egg family, from Sapota, the genus name, and -aceae, the standardized Latin suffix of plant family names.
sapphir-, sapphiro Greek the sapphire; blue
sapphirinus -a -um sapphir'inus (saf-ir-EYE-nus)
sapr-, sapro Greek rotten, putrid, from $\sigma \alpha \pi \rho$ ós, sapros, putrid.
sapromyiophilae plants fertilized by Dung-flies, the flowers having a putrid smell.
saprophyte plants that live on dead organic matter.
saraca black hellebore Dioscorides.
saracenicus of Arabian origin.
sarachoides
sarajevensis -is -e from Sarajevo
sarc-, sarci, sarco Greek flesh
sarcanthus -a-um with fleshy flowers, from $\sigma \alpha \rho \kappa$-, $\sigma \dot{\alpha} \rho \xi$, sark-, sarz, flesh, and $\alpha \not v \theta o \varsigma$, anthos, flower.
sarcas-, sarcasm Late Latin sneer
sarcin, sarcina, -sarcina, sarcini Latin a bundle, from sarcinula -ae f., a little bundle.
Sarcobatus Sarcoba'tus (sar-ko-BAY-tus) Greek sarx, sarco, flesh, and batos, bramble, alluding to the stems and thorns
sarcocarp the outer, fleshy layer of a fruit.
sarcocarpum bearing fleshy, succulent fruit.
sarcocaulis with fleshy stems, from , and Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
sarcocephalus with a fleshy head.
sarcochilus with fleshy lips.
sarcocladus with fleshy twigs.
Sarcococca from Greek sarco-, flesh and kokkos, berry
Sarcocornia Greek sarco, fleshy, and Latin cornis, horned, in reference to the appearance of the plants
Sarcodes Sarco'des (sar-KO-deez) referring to flesh
sarcoides fleshy, flesh-like, from sarx, flesh, and -oeides, like.
sarcolip, sacrolipes, -sarcolipes Greek lean, with little flesh
sarcolipes with a fleshy base or a fleshy foot-stalk.
sarcomentum
sarcophyllus with fleshy leaves.
sarcopt Greek flesh-cutting
sarcopus with thick fleshy stems.
sarcorrhizus having fleshy roots, from , and @íf $\alpha$, rhiza, root.
Sarcostemma Sarcos'temma (sar-KOS-tem-ma)
sard-, sarda, -sarda Greek a kind of fish
sardensis of Sardinian origin.
sardiniensis from the Mediterranean island of Sardinia
sardonicus, sardonius from Latin sardonius from late Greek $\Sigma \alpha \rho \delta$ óvıos, Sardonios, Sardinian, from o人pס́́vıos, sardanios, (Homeric origin obscure), as the descriptive epithet of bitter or scornful laughter; the motive of the substitution was the notion that the word had primary reference to the effects of eating a 'Sardinian plant' (Latin herba Sardonia or Sardōa), which was said to produce facial convulsions resembling horrible laughter, usually followed by death.
sardous of Sardinian origin.
sarg, sargo, sargus, -sargus Greek a kind of fish, from Latin sargus -i m., a salt-water fish, the sargue.
sargass Spanish seaweed
sargentii, sargentianus for Charles Sprague Sargent (1841-1927), American dendrologist and first director of the Arnold Arboretum in Massachusetts
sarmaticus -a -um, sarmatis -is -e of Polish origin, of Sarmatia, an ancient region of eastern Europe in modern Poland and Russia between the Vistula and the Volga rivers, consisting of part of eastern Poland, Belarus, and the Ukraine.
sarment-, sarmentum, -sarmentum Latin twigs, branches
sarmentaceus $-a-u m$ having rooting runners.
sarmentosus -a -um sarmento'sus (sar-men-TO-sus) a shoot or twig, by inference? with runners, having long, slender runners, from Latin sarmentosus, from sarmentum -i n ., shoot, twigs (pl), twig loped off, brushwood, and osus -ose, adjectival suffix noting plenitude or notable development, full of, prone to, producing slender prostrate branches or runners, from sarpëre to prune, trim (trees, branches). Cf. French sarment, shoot of vine, woody climbing stem.
sarnicus - $a$-um from Guernsey, Channel Islands.
sarniensis from Guernsey, Channel Islands
sarocarpus a fleshy, succulent fruit(?).
saron, -saron, saronto Greek a broom
sarothrae saroth'rae (sare-OATH-ree)
sarothroides sarothro'ides (sare-oth-RO-i-dees)
sarp-, sarpt Latin prune, trim
Sarraceniaceae Sarracenia'ceae (sar-ah-see-nee-AY-see-ee) plants of the North American Pitcher-plant family, from Sarracenia, the genus name, and -aceae, the standardized Latin suffix of plant family names.
Sarracenia French botanist and physician Michael Sarrasin (Sarrazen) (Latinized as Sarracenus), of Quebec
(1659-1734). (Sarraceniaceae)
sarri Latin hoe, cultivate
sarsa Spanish a bramble
sartori, sartorius, -sartorius Latin a tailor
Sartwellia for Henry P. Sartwell (1792-1867), "one of my earliest and most valued botanical.
correspondents...." Quoted from protologue from A. Gray.
sartwellii for Henry Parker Sartwell (1792-1867), American botanist, caricologist, discoverer of Carex
sartwellii
sarum, -sarum Greek a broom
sarx, sarx- Greek flesh
Sassafras (SAS-a-fras) New Latin, from Spanish sasafrás, of possibly from an American Indian name adapted by French settlers
sat-, satis enough, sufficiently
satan Greek the Devil, Satan
satanaria sulphurwort $\Rightarrow>$ Greek
satell-, satelles-, -satelles, satelli-t Latin an attendant
sathr-, sathro Greek decayed, weakened
satis (or sat) one source cites this as cultivated, as in sativus, but it is generally translated as enough,
sufficient, satisfactory, from satis, Latin adverb, enough, adequately; sufficiently; well enough, quite; fairly, pretty.
sativus -a -um sati'vus (sa-TEE-vus alternately sa-TIE-vus) Latin adjective, cultivated, sown, planted; that which is sown or planted for crops.
satsuki Japanese cv. azalea
satur-, satura Latin full, filled
saturate fully, richly, intensely, opposite of dilute, pallide
saturate-virens "green as grass"
saturatus saturated
satureia, satureiae f., satureium, satureii n. Latin noun, herb (savory)i (pl.)
satureia savory, wild savory (?), Satureia thymbra, from Celsus.
Satureja Sature'ja (sat-yew-REE-a) New Latin, from Latin, savory (mint), also spelled Satureia. (Labiteae or Lamiaceae)
satyr Greek mythology a woodland deity, a satyr
sauci Latin hurt, injured, ill
saucr, saucro Greek beautiful, graceful
saucum or, perhaps saucus elder tree
saur, saur-, sauro, saurus, -saurus a lizard, referring to a lizard, from Greek $\sigma \alpha v ́ \rho \alpha, \sigma \alpha v ̃ \rho o \varsigma, ~ s a u r a, ~ s a u r o s, ~$ lizard.
saurocephalus lizard-headed, with a lizard's head, from Greek $\sigma \alpha v ́ \rho \alpha, \sigma \alpha v ̃ \rho o \varsigma$, saura, sauros, lizard, and $\kappa \varepsilon \varphi \alpha \lambda \eta ́, ~ k e p h a l e, ~ h e a d . ~$
Saururaceae Saurura'ceae (sore-ur-AY-see-ee) plants of the Lizard's-tail family, from Greek $\sigma \alpha v ́ \rho \alpha, \sigma \alpha v ̃ \rho o \varsigma$, saura, sauros, lizard, from, and -aceae, the standardized Latin suffix of plant family names.
Saururus lizard's tail, New Latin, from Greek $\sigma \alpha v ́ \rho \alpha, \sigma \alpha \tilde{\rho} \rho o \varsigma$, saura, sauros, lizard, and -ov $\rho \alpha$, -oura, tail, (or -urus).
Saussurea for Nicolas Théodore (1767-1845) and Horace Bénédict (1740-1799) de Saussure, Swiss naturalists
savanna Spanish a meadow. Alternately spelled savannah; earlier zavana, from Spanish, from Taino zabana.
sax-, saxi, saxo, saxum, -saxum Latin a rock, referring to a rock, from Latin saxum -i n., a rock, stone saxatil-, saxatilis, saxatile saxat'ilis (sax-AT-il-is) stony, found or living among rocks, rock-loving, from Latin saxetum -i, n., a rocky place, and -aticus suffix indicating a place of growth or habitat.
saxicolus -a -um saxicole, growing among rubble or on rocks, as some lichens.
saxenii
saxifraga-ae saxifage [compare to saxifragia's meaning]
Saxifragaceae Saxifraga'ceae (sax-i-fra-GAY-see-ee) plants of the Rock-foil family, from Saxifraga, the genus name, and -aceae, the standardized Latin suffix of plant family names.
saxifragia saxifagia [compare to saxifraga's meaning] from Pliny.
saxifragoides resembling Saxifraga, Rock-Foil. saxifragus, Saxifraga rock-breaker, stone-breaking, stonesplitting, from Latin saxum, saxi, stone, and frango, frangere, fregi, fractus, break, shatter, crush.
Saxifraga Saxifra'ga (sax-i-FRAY-ga) Latin saxum, saxi, stone, and frangere, to break, referring to the plant sometimes growing in rock crevices and appear to be breaking the rocks. (Saxifragaceae)
saximontanus -a -um saximontan'us (sax-i-mon-TAY-nus) literally rock mountain, from the Rocky Mountains, from Latin saxum -i n., a rock, stone, and montanus -a-um monta'nus (mon-TAY-nus) referring to or of mountains.
saxonicus -a -um of Saxon origin.
saxorum
saxosus -a-um saxo'sus (sax-OH-sus) full of rocks, rocky, stoney, found or growing among rocks, from Latin saxosus -a-um, full of rocks, rocky.
saxulum -i n., a little rock
scab- Latin scratch, scrape, from the verb scabo, scabere, scabi, scratch, scrape.
scab-, scaber, -scaber, scabr-, scabrum Latin rough, scabby.
scabell-, scabellum, -scabellum Latin a footstool, from scabellum (scabillum) -i n., footstool; a musical instrument played with the foot.
scabellus scabby, rough.
scaber -bra-brum scab'ra (SKAY-bra) scabrous, scabby, rough or gritty to the touch on account of numerous minute projections, from Latin scaber, scabby, rough.
scaber, scabra -um, scabrior -or -us, scaberrimus -a -um Latin adjective, rough or scabrous from disease, scabby especially in reference to sheep; with a rough or corroded surface.
scaberrimus -a-um Latin superlative adjective, very rough, most rough, roughest.
scabi-, scabies, -scabies Latin itch, mange, from scabies, scabiei f., Latin noun, itch, mange.
scabios Latin scaly, rough
scaberulus rough or somewhat rough.
Scabiosa from Latin scabies, leprosy, an allusion to the plants supposed ability to cure cutaneous diseases. (Dipsacaceae)
scabiosaefolius, scabiosifolius scabiosa-leaved, with leaves like Scabiosa, Scabious, Pin-Cushion Flower, from Medieval Latin scabiosa, from Latin, feminine of scabiosus, scabby, mangy, adjective. Date: 14th century
scabiosoides resembling Scabiosa, Pin-Cushion Flower.
scabiosus -a -um Latin adjective scabby, mangy.
scabr-, scabri Latin rough
scabratus, scabrata Latin scabrata, roughened, for the scabrous perigynia, also scabritia, scabritiae
f., scabrities, scabritiae f., roughness; B:itch; scab.
scabrellus, scabridus rough or somewhat rough, somewhat scabby.
Scabrethia from scabra, rough, and related genus Wyethia
scabricaulis -is -e with a rough stem, from , and Latin noun caulis, caulis m., from the Greek кav $\mathrm{mos}^{\mathrm{s}}$,
kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
scabridulus slightly rough.
scabridus -a-um scab'ridus (SKAY-bri-dus) rough or somewhat rough, somewhat scabby, from Latin scabridus, rough, rugged.
scabrifolius with rough or scabby leaves.
scabriglumis with a rough, chaff-like covering.
scabriusculus slightly rough or gritty, somewhat rough.
scabrosus -a-um rough, gritty, from the Latin adjective scabrosus, scabrosa, scabrosum, scabrous, rough.
scae, scaeo Greek clumsy; unlucky; on the left
scaer, scaero Greek dance
scal-, scala, -scala, scalari, scali a ladder, from Latin scalae-arum f. pl., a flight of stairs or ladder.
scalariformis step-like or ladder-shaped, said of transverse markings.
scalaris referring to a ladder, step-like or ladder-shaped, said of transverse markings, from Latin scalae -
arum f. pl., a flight of stairs or ladder.
scalen, scalene, scaleno Greek uneven; limping
scali, scalid, scalis, -scalis Greek a hoe; a bowl
scalm-, scalmo, scalmus, -scalmus Greek an oar pin, from Latin scalmus -i m., a thole-pin, rowlock.
scalma Old High German pestilence
scalop, scalopo, scalops, -scalops Greek a mole
scalp- Latin carve, scrape, from scalpo scalpere scalpsi scalptum, to carve, scrape, scratch.
scalpellatus cutting, from scalpellum -i, n., a surgical knife, lancet, scalpel.
scapelliform lancet-shaped or scapel-shaped.
scalpr, scalpri, scalprum, -scalprum Latin a chisel, knife, from scalprum -i n ., a chisel; a penknife.
scalpratus skinned, or the appearance of being skinned.
scalpriformis chisel-shaped.
scalpt Latin carved, scraped, from scalpo scalpere scalpsi scalptum, to carve, scrape, scratch.
scamb, scambo Greek curved, bent
scamill, scamillus, -scamillus Latin a little bench
scamn, scamno, scamnum, -scamnum Latin a bench, stool, from scamnum -i n ., a bench , stool.
scamonia, -ae f. (?) scammony (?), from Latin scammonea (-monia) -ae f., the plant scammony,
Convolvulus Scammonia, which contains a strong purgative.
scan-, scand-, scans-, scansor Latin climb, from scando scandere scandi scansum, to climb, mount, rise.
scan-, scani, scano, scanus, -scanus Greek a corpse
scandens scandent, climbing, from Lati scandent-, scandens, present participle of scandere to climb
scandicinus resembling Wild Chervil, Scandix.
scandicus, scandinavicus -a -um from Scandinavia
scandicus of Swedish origin.
Scandix from Greek $\sigma \kappa \varepsilon ́ \omega$, skeo, to prick, in reference to the sharp seeds. (Umbelliferae)
scap, scapus, -scapus Latin a stem; Greek: a staff
scapan, scapane, scapani, scapano Greek a spade
scape referring to a scape, Latin scapus shaft of a column, stalk, from scopa broom, Greek skeptron, staff. A
peduncle arising at or beneath the surface of the ground in an acaulescent plant (as the bloodroot, tulip, or primrose). In a broad sense, a flower stalk.
scaposus with scapes
scaph-, scaphi-, scapho Greek a bowl, boat, trough; anything hollowed out, compare Latin scaphium -in., a pot, bowl, drinking vessel.
scapha -ae f. a small boat or skiff
scaphaephorus, scaphiphorus bearing boat-like or swan-like organs.
scaphoides boat-like in shape.
Scaphosepalum boat-shaped sepals
scaphophyllus with hollow or trough-shaped leaves.
scapiflorus bearing flowers on stems, from scapus, a stem or a stalk generally rising directly from a root or rhizome, and flos, floris, flower..
scapiformis with a leafless stem.
scapigerus, scapiferus bearing leafless stem.
scapontocentrus covered with spines or thorns.
scaposus having leafless stems.
scapul-, scapula, -scapula Latin the shoulder blade, from scapulae -arum f. plural, the shoulder-blades; the shoulder, back.
scapuliformis axil leaf-like.
scapus a leafless flower-stalk from the ground (as in cyclamen), from Latin scapus -i m., a weaver's beam, or perhaps leash-rod, from Doric Greek $\sigma \kappa \tilde{\alpha} \pi \circ \varsigma$, cognate with $\sigma \kappa \tilde{\eta} \pi \tau \rho o v$, sceptre.
scapt, scaptes, -scaptes, scapto Greek dig; a digger; dug out
scar-, scarus, -scarus Greek a kind of fish, from scarus -i m., a salt-water fish, perhaps parrot-fish.
scarabae, -scarabaei, scarabaeus, -scarabaeus Latin a scarab beetle
scarabioides beetle-like.
scardicus from Mount Skardo in Macedonia.
scari, scarid, scaris, -scaris Greek a little worm
scariola Wild Lettuce.
scariosus -a -um scario'sus (skare-ee-OH-sus) scarious, thin and not green, dry and membraneous, shriveled(?), new Latin scarious, dry and membranous in texture. Date ca. 1806.
scarlatin Italian scarlet
scarlitinus scarlet, red.
scart Greek nimble; dance
scarus, -scarus Greek a kind of fish, described by ancient writers, the type genus of the Scaridae.
scat, scato Greek dung
scaturiginus growing in springs between stones, from Latin scaturrigo -ginis f., a bubbling spring.
scel, sceli, scelid, scelis, -scelis, -scelo, scelus, -scelus Greek a leg
sceler Latin wicked, villainous
scelerata, as in herba scelerata ranunculus.
sceleratus -a -um scelera'tus (skel-er-AY-tus) harmful, acrid, biting, blister-drawing, from Latin scelero -are, to
pollute with guilt, defile; participle sceleratus $-a-u m$, polluted with guilt, defiled; impious, wicked; tiresome,
noxious.
sceli, scelido, scelis, -scelis Greek a leg; a rib
scelio, -scelio, scelion Latin a scoundrel, from scelus -eris n., a crime; misfortune, calamity. As a term of abuse a scoundrel or rascal.
scelo; scelus, -scelus Greek a leg
scen, scena, sceno Greek a tent; a stage
sceparnon ironwort, from Greek.
sceptic, sceptico Greek reflective, observant
sceptr, spectrum, -spectrum Latin a scepter, of a scepter
sceptrum-carolinum scepter of Charlemagne.
sceu, sceuo, sceuus, -sceuus Greek an implement, vessel, equipment
sceuasia, -ae recipe, from Greek.
schadon, schadono Greek a bee larva; the honeycomb
Scharlachglut German cv. scarlet glow
sched, schedo Greek a tablet
schedon Greek near
scheeriflorus with flowers like Scheeria (Achimenes), and flos, floris, flower.
sches, schesis, -schesis Greek a condition or state
schema, -schema, schemat, schemato Greek form, shape
scher, schero Greek one after another
Scheuchzeria New Latin, from Johann Jakob Scheuchzer 1672-1733 and his brother Johannes Scheuchzer 1684-1738 Swiss botanists and naturalists, and New Latin -ia.
Scheuchzeriaceae Scheuchzeria'ceae (shook-zer-ee-AY-see-ee), from Scheuchzeria, the genus name, and -aceae, the standardized Latin suffix of plant family names.
schid-, schidi-, schidium, -schidium, schido Greek a splinter
schidigerus -a -um schidi'gerus (shi-DI-ger-us) spine-bearing (schidia, a chip, splinter of wood????); splinterforming or fiber-yielding, perhaps from or similar to scheda and scida-ae f., a strip of papyrus bark; a leaf of paper.

Schiedeella for Christian Julius Wilhelm Schiede (1798-1836), a German naturalist and plant collector in Mexico, and -ella, Latin feminine diminutive suffix.
schillingii for Tony Schilling, British plantsman
schinópraso from Greek $\sigma \chi$ ıó $\nless \rho \alpha \sigma 0$, chives.
Schinus Schi'nus (SKY-nus)
schirensis -is -e from Mount Schire in Abysinnia.
schis, -schiz- cut, divided, split, from Greek schiza, a piece of wood cut off, splinter, lath, from $\sigma \chi 1 \delta-, \sigma \chi i \zeta \varepsilon v$, split, rend.
Schisandra Greek schisis, splitting, and andro, male
Schizandra from Greek $\sigma \chi i \zeta \omega$, skhizo, to cut, and $\alpha \dot{\alpha} \delta \rho \alpha$, andra, male, stamens, in reference to the cleft stamens. (Schizandraceae)
Schizandraceae from the genus name, Schizandra, and -aceae, the standardized Latin suffix of plant family names.
schism, schisma, -schisma, schismat, -schismo Greek a splitting, division
schismatoglottis with a cloven tongue.
Schismus Schis'mus (SKIS-mus)
schist-, schisto Greek split, divided
schistaceus slate gray
schistaceous slate-blue or slate-grey.
Schistidium from Greek schistos, split or divided, and -idium, diminutive, referring to the peristome schistocalyx, schistocalycus with a cloven calyx or a split calyx.
Schistostega from Greek schistos, split or divided, and stego, cover, a possible reference to the erroneous observation that operculum splits
schistosus schistose, from Latin schistos (lapis), literally, fissile stone, from Greek schistos that may be split, from schizein. Date: circa 1782. Alternately slate-blue or slate-grey.
schiz-, schizo- Greek split, cleave, divided, from oxi弓giv, schizein, to split.
Schizachne
Schizachyrium from the Greek schizo, to split or divide, and achyron, chaff, husk, referring to the divided lemma.
Schizaeaceae plants of the Cone-fern family, from Schizaea, the genus name, and , and -aceae, the standardized Latin suffix of plant family names.
Schizanthus with cloven, slit flowers, from Greek schizo, to divide or cleave, and anthos, flower.
schizocarpus bearing a dry pericarp of two or more united carpels, from schizo, I cleave.
schizodes slit, cleft, or flaky membranes (?).
schizolepis with flaky scales, from and Greek $\lambda \varepsilon \pi i ́ s, \lambda \varepsilon \pi 1 \delta o-$, lepis, lepido-, scale.
schizolomus with split or flaky edge.
schizoneurus cut-nerved
schizopetalus cut-petaled, with split petals.
schizophyllus cleft leaves
schizospathus with membraneous sheath-like bract or covering.
Schizostylis from Greek schizo, to divide, and stylis, style
Schkuhria Schkuhr'ia (SHKUR-ee-a) for Christian Schkuhr (1741-1811), German gardener, botanist, and mechanic.
schneckii
Schneehaube German cv. snow cap
Schneewittchen German cv. Snow White
schoen-, schoeni-, schoeno- Greek a reed; a rope
Schoenocaulon Greek schoenos, rush, and Latin noun caulis, caulis m., from the Greek кav o , kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
schoenoides resembling Card-rush, of Victoria, Schoenus.
Schoenolirion Greek schoenos, rush, and lirion, white lily
Schoenoplectus Schoenoplec'tus (skee-no-PLEK-tus) from Greek $\sigma \chi 0 i ̃ v o \varsigma$, schoinos, a rush, reed, or cord, and plektos, plaited, twisted, woven, in reference to the use of culms in making useful object
schoenoprasum lit. rush leek, chives, from Greek $\sigma \chi 0$ õvos, schoinos, rush, a kind of grass-like plant, the genus Juncus, and $\pi \rho \alpha ́ \sigma o v, ~ p r a s o n, ~ l e e k . ~$
Schoenus Latin name for a rush, from Greek schoinos, rushlike plant, or rush, reed, or cord.
schola, -schola Latin school; Greek: leisure
scholaris pertaining to a school
Schrankia in honor of Francis de Paula Schrank, German botanist. (Leguminosae)
schreberi for Johann Christian Daniel von Schreber (1736-1810), German botanist and student of Linnaeus. schottii schott'ii (SHOT-ee-eye)
schubertii for Gotthilf von Schubert (1780-1860), German naturalist and plant collector
schuettei for Joachim Heinrich Schuette (1821-1908
Schefelblüte German cv. flowers of sulphur
schweintzii after Lewis David von Schweinitz (1780-1834.
sci-, scia-, scio Greek a shadow
scia-, -scia(...) referring to an umbrella, shade, from Greek $\sigma \kappa 1 \alpha ́$, skia shadow, Sanskrit chāyā color, shadow
sciad-, sciadi Greek a canopy, umbel
sciadophyllus, Sciadophyllum umbrella-leafed.
sciaen, sciaena, -sciaena Latin a sea fish
sciaphilus, sciaphila shade loving, from Greek skia shadow, (scia for umbrella), Sanskrit chāyā color, shadow, and phelein, to love.
sciar-, sciaro Greek dark-colored, shady
sciare teasel, from Dacian.
sciasma, -sciasma, sciasmato Greek a shadow
sciatic Middle Latin of the hip
scien, sciens, -sciens, scient Latin knowledge
scier, sciero Greek dark-colored, shady
scilicet that is to say, evidently
scill, scilla,-scilla Latin a sea-onion, from scilla (squilla) -ae f., a sea-leek, squill; a crayfish or prawn.
Scilla New Latin, from Latin, squill, squilla, scilla, from Greek skilla, squill or sea leek, a name used by
Celsus, the officinal or its source, Urginea maritima, syn. Scilla maritima
scilloides, scillioides scillo'ides (classically skil-OI-deez, dumbed down to sil-OH-i-dees) like Scilla, resembling Squill or Wild Hyacinth, the Old World squills the sea squill Urginea maritime, from Latin scilla (squilla) -ae f., a sea-leek, squill; a crayfish or prawn.
scilloniensis from the Isles of Scilly, England
squilla, scilla, from Greek skilla
scinc, scinci, scincus, -scincus Latin a kind of lizard
scintill- Latin emit sparks, sparkle, from scintillo -are, to sparkle, glitter.
scio- Greek a shadow, from бкıó, shadow.
sciophyllus shade-loving, growing in shady places.
scipionum staff-like, from scipio -onis m., a staff, wand.
scirp-, scirp, scirpus, -scirpus Latin a bulrush, referring to the genus Scirpus, the bulrush, from scirpeus
(sirpeus) - $a$-um, of rushes; basket-work. Or scirpus (sirpus) -i m., a rush, bulrush.
scirpeus of the Rush, Scirpus family, from Latin scirpeus (sirpeus) - a -um, of rushes; basket-work
scirpoideus -a -um, scirpoides like Scirpus, bulrush, of the Rush, Scirpus family.
Scirpus Scir'pus (SKER-pus) BulruShes, also spelled bullrush. New Latin, from the classical Latin name for Schoenoplectus lacustris, rush, bulrush, derivation unknown. Possibly from Celtic cirs, the general name for rushes (Wood). Bulrush from Middle English bulrysche, bolroysche, perhaps from bule, bull, and rysche, roysche, rusche, rush. Mohlenbrock (2005) introduced the name Bulsedge since Scirpi are in the sedge family not the rush family. (Сурегасеае)
scirrh-, scirrho, scirrhus, -scirrhus Greek a tumor; a hard covering
scirt-, scirtet, scirto Greek leap; a leaper
sciss-, scissi Latin cut, split
scissilis -is -e Latin adjective of clothes torn, tattered; of minerals easily split, fissile
scissur-, scissura, -scissura Latin a fissure, cleft, from scissura, scissurae f., cleft, fissure.
scissus -a-um cleft, slit, fibry, from scissus -a-um, torn, rent; of the voice, harsh; past participle of scindo, scindere, to cut, rend.
scitaminosus forming lips(?).
sciur-, sciuro, sciurus, -sciurus Latin a squirrel, from sciurus, sciuri m., a squirrel.
sciuribarbulus resembling a squirrel's whiskers.
sciuroides New Latin, by usage resembling a squirrel's tail, curved and bushy.
sclareus dry, stiff.
scler, scler-, sclero- hard, modern Latin from Greek $\sigma \kappa \lambda \eta \rho$ ós, hard.
Scleranthus hard flowers, New Latin, from Greek $\sigma \kappa \lambda \eta \rho$ ós, skleros, hard, and öv $\theta$ o̧, anthos, flower, a reference to the indurated hypanthium, when the fruit in the floral envelope appears hard and dry.
(Caryophyllaceae)
scleratus -a -um
Scleria New Latin, from Greek sklēria hardness, oк $\lambda \eta \rho$ ós, skleros, hard, referring to the indurated shell of the fruit. It is not from New Latin, from Greek sklēros, the white outer coat of the eye, although the seeds of $S$. triglomerata does evoke that image. Date: 1888.
Sclerocactus Greek $\sigma \kappa \lambda \eta \rho$ ós, skleros, hard, cruel, in reference to the hooked spines, and Cactus, an old genus name.
sclerocarpus -a -um hard fruit, bearing hard, bristle-like fruit, from Greek $\sigma \kappa \lambda \eta \rho o ́ s$, skleros, hard, and karpos, fruit, alluding to hardened paleae enfolding disc cypselae.
sclerochloa from Greek $\sigma \kappa \lambda \eta \rho o ́ \varsigma$, skleros, hard, and .
scleroidus having a hard texture, from Greek $\sigma \kappa \lambda \eta \rho o ́ s$, skleros, hard, and .
Sclerolepis from Greek $\sigma \kappa \lambda \eta \rho o ́ \varsigma$, skleros, hard, and Greek $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi \downarrow \delta o-$, lepis, lepido-, scale, alluding to pappus. (Compositae)
sclerophyllus hard-leaved, with hard and stiff leaves, from Greek $\sigma \kappa \lambda \eta \rho o ́ s$, skleros, hard, and .
scleropoidus when stalks become hard and horny, from Greek $\sigma \kappa \lambda \eta \rho o ́ s$, skleros, hard, and .
scleropterus with hard wings, from Greek $\sigma \kappa \lambda \eta \rho o ́ s$, skleros, hard, and .
sclerosed hardened, lignified, from Greek $\sigma \kappa \lambda \eta$ рós, skleros, hard, and.
sclerotrichus with hard, dry hairs, from Greek $\sigma \kappa \lambda \eta \rho o ́ s$, skleros, hard, and .
scleroxylus, scleroxylon having hard wood from Greek $\sigma \kappa \lambda \eta \rho o ́ s$, , skleros, hard, and.
scobi-, scobis, -scobis Latin sawdust, filings, from scobis -is f., filings, chips, shavings, sawdust.
scobiculatus $-a-m$ in fine grains, like filings or sawdust.
scobiformis -is -e resembling filings.
scobin-, scobina, -scobina Latin a rasp
scobinatus -a-um when the surface feels as though filed.
sco-l, scolo, scolus, -scolus Greek a thorn
scole, scolec, scolex, -scolex Greek a worm
scoli-, scolio- Greek curved, crooked, from бкодıós, skolios, bent, crooked, curved.
Scoliopus Greek $\sigma \kappa$ кддó乌, skolios, crooked, and -pous, footed, referring to the tortuous, recurved pedicels scolop-, scolopo, scolops, -scolops Greek anything pointed; a stake
scolopa, scolopac, scolopax, -scolopax Greek a snipe
scolopendr, scolopendra, -scolopendra Greek a centipede
scolopendrinus, scolopendrioides resembling Hart's Tongue Fern, Scolopendrium.
scolopendrius millipede
scolus, -scolus Greek a thorn
scolymoides resembling Globe-Artichoke, Cynara Scolymus.
Scolymus Greek skolymus, a kind of thistle or artichoke; allusion unclear, perhaps for perceived similarity to Cynara, globe artichoke, from Latin scolymos, scolymi m., edible thistle from Pliny.
scolyt-, scolyti Greek clip, shorten, from? бкодıós, bent, curved, a family of wood-boring beetles.
scomb-, scomber, -scomber, scombr- Latin a mackerel, from scomber -bri m., a mackerel, from Greek бко́ $\mu \beta \rho \frac{\varsigma}{}$, tunny or mackerel.
scop-, scopa, -scopa a broom; twigs, from Latin scopae-arum f. plural, a besom, broom. A besom is a bundle of rods or twigs used as an instrument of punishment.
scop-, scope, -scope, scopo Greek see, watch, look, from scopo, scopere, -, -, Latin verb, probe; look into; search; scope out; sweep (Douay) (prob. confused with V 1 1);
scopa a mass of stiff hairs, broom-like, from scopa, scopae f., Latin noun, butcher's broom (a shrub);
branches or sprigs tied together (in the plural); broom for sweeping.
scopae, scopaeo, scopaeus, -scopaeus Greek a dwarf
scoparioides
scoparius -a -um scopar'ius (sko-PARE-ee-us) broom or sweeper, broom-like, brush-like, from Latin scoparius, sweeper, broom, a sweeper, from Latin scopae -arum f. plural, a besom, broom, for the many stramineous culms resembling broom straws, or for the resemblance of tufts of stems to a crude broom.
scopel-, scopelo, scopelus, -scopelus Greek a cliff, high rock
scop-i, scopo Greek a lookout, watch; a watch tower
scopigerus bearing brush-like bunches of hair.
scopo, scopare, scopavi, scopatus Latin verb, brush or sweep away.
scops, scops Greek an owl
scopt Greek mock, jest, jeer
scopul-, scopula, -scopula Latin a small broom
scopul-, scopulus, -scopulus Latin a rock, crag, from scopulus -i m., a rock, crag, cliff; danger, ruin.
scopulinus, scopulina, scopulinum scopuli'nus (skop-yoo-LIE-nus) New Latin, bearing small brushes (typical of bad etymology, if it were, the term would be scopulinigerus or scopiliniferus), from scopula, a small broom; or a little rock (incorrectly in one source), growing in rocky places, (also incorrect).
Scopulophila Scopulo'phila (skop-yoo-LO-fi-la) New Latin, from Latin scopulus, rock or crag, and Greek phil-, philos, fond of, referring to its habitat.
scopulorum scopulor'um (skop-yoo-LORE-um) genitive plural, of the rocks, or of the cliffs or crags, or of projecting rocks.
scopulosus -a-um rocky, from Latin scopulosus -a-um, rocky, craggy, full of rocks, from scopulus, scopuli m ., noun, rock, boulder.
-scopy Greek observation
scor, -scor, scora, scoria Greek dung
scorbut, scorbutus, -scorbutus Middle Latin scurvy
scord, scordo, scordum, -scordum Greek garlic, onion
scordioides resembling Water Germander, Teucrium Scordium.
scordium modern Latin from Latin scordion, Pliny, from Greek oкóp $\delta$ ıov, a plant that smells like garlic scorod, scorodum, -scorodum Greek garlic, onion
scorodonius of garlic, garlic-like.
scorpaen, scorpaena, -scorpaena Greek a fish with a poisonous sting
scorpi, scorpio, scorpius, -scorpius Greek a scorpion
scorpio, -scorpio, scorpion Latin a scorpion
scorpioidalis scorpion-like, when the inflorescence resembles a scorpion's tail.
scorpioides, scorpoides scorpion-like, like a scorpion, a coiled structure of the tail, when the inflorescence resembles a scorpion's tail.
scorpiurus in sections, like a scorpion's tail.
scorzo Italian the adder
Scorzonera New Latin, possibly from French scorzonère, "viper's grass;" allusion unknown, from Spanish escorzonera black salsify, from Catalan escurçonera, from escurçó viper, a toad or lizard deemed venemous, from (assumed) Vulgar Latin excurtion-, excurtio, from Latin ex- and Late Latin curtion-, curtio viper, from Latin curtus short, and -ion-, -io -ion. The root is said to be good against venemous bites.
scorzonerifolius, scorzonerifolia with leaves like Scorzonera, Viper's Grass.
scorzoneriformis resembling Viper's Grass.
scorzoneroides scorzonera-like
scot-, scotia, scotio, scotius, -scotius Greek darkness, from $\sigma \kappa o ́ \tau o \varsigma, ~ s k o t o s, ~ d a r k n e s s . ~$
scoticus of Scottish origin, from Scotland.
scotophilus shade-loving.
scotophyllus with sombre leaves.
scouleri, Scouleria, scouleriana scoul'eri (SKOOL-er-eye) scouleria'na (skool-er-ee-AY-na) for Dr. John
Scouler (1804-1871), Scottish physician, botanical collector, and naturalist, collected in the American Northwest and the Galapagos islands with David Douglas.
screa, screat Latin to hawk; split, perhaps from screo -are, to clear the throat, hawk, hem.
scri, scrib, script Latin write
scribneri, Scribneria, scribnerianum after Frank Lamson-Scribner (1851-1938), agrostologist, plant
pathologist, economic botanist.
scriptus as though written on.
scrob-, scrobi, scrobis, -scrobis Latin a trench, from scrobis -is, a ditch; a grave.
scrobiculatus with trenched or pitted depressions.
scrophul-, scrophular- Latin a tumor, glandular swelling
Scrophularia Scrophular'ia (skrof-yoo-LARE-ee-a) New Latin, from Medieval Latin scrōfula, scrōfulae, scrophula (also schrof-, scrufula) scrofula and New Latin -aria; from the supposed efficacy of such plants in the
treatment of scrofula. Scrofula is tuberculosis of lymph glands, especially those of the neck [Medieval Latin, from Late Latin scrofulae (plural) swellings of the lymph glands of the neck, literally, little sows, plural of scrofula, diminutive of Latin scrōfa breeding sow. cf. Greek $\chi$ о七ǿ́deऽ, choirades, plural of $\chi$ oıpás, choiras, like a hog's back]. Named by an Italian physican in 1474 who noted a resemblance between the rhizomal knobs of some species and scrophulae-infected human lymph nodes.
Scrophulariaceae Scrophularia'ceae (skrof-yu-lare-ee-AY-see-ee) plants of the Fig-wort family, from Scrophularia, the genus name, and -aceae, the standardized Latin suffix of plant family names.
scrophulariifolius, scrophulariaefolius -a-um figwort-leaves, Scrophularia leaves, from the genus name New Latin Scrophularia and Latin folium, a leaf, referring to leaves.
Scrophularianeae a natural order of lobiate herbs, shrubs, and small trees, about 157 genera.
scrophularioides scrophulario'ides (skrof-yoo-lare-ee-OH-i-dees) resembling Fig-wort, Scrophularia.
scrophularius scrofula-healing.
scrot-, scrotum Latin a pouch
scrotiformis pouch-shaped.
scrup-, scrupe, scrupos, scrupul, scrupus, -scrupus Latin a rough or sharp stone, from scrupus -i m., a sharp
stone; a worry , anxiety.
scrupeus rough, harsh.
scruposus as if full of small sharp stones, from Latin scruposus -a -um, of sharp stones, rugged, rough.
scrupulosus as if full of small sharp stones, from scrupulosus -a-um, full of stones, rough, rugged; also
exact, scrupulous, precise.
scrut-, scrutat Latin examined, from scrutor-ari, to search through, investigate, examine
Scrutantibus gehennas parabat. He prepared Hell for those who ask such questions. (when asked what God did before He created the World) sculpt- Latin carved, from sculpo sculpere sculpsi sculptum, to carve, cut, chisel. sculpturatus ornamented.
sculptus carved
scurrus buffon-like, amusing, from scurra -ae m., a dandy, man-about-town; a jester, buffoon.
scut-, scut, scuti, scutum, -scutum Latin a shield, referring to a salver or the shape of a dish or shield, from scutum -i n ., a large quadrangular shield.
scutatus buckler-shaped, from scutatus $-a-u m$, armed with a shield.
scutell-, scutella, scutella Latin a dish, from scutella -ae f., a flat dish, saucer.
scutell-, scutellum, -scutellum Latin a little shield, from scutulum -i n., a little shield, an escutcheon.
Scutellaria Scutellar'ia (skoo-tel-AIR-ee-a) New Latin from Latin scutella, scutellae, a small dish, tray, platter, or drinking bowl and -aria, from the appearance of the calyx (or sepals) in fruit. Scutella also refers to the figure of a lozenge, a rhombus, or a diamond. (Labiteae or Lamiaceae)
scutellaris, scutellatus salver- or dish-shaped
scutellarioides, scutellaroides like or resembling Scutellaria, skull-cap.
scutellatus shaped like a small salver or plate.
scutelliformis in the form of a small shield.
scutifolius with buckler-shaped leaves.
scutiformis buckler-shaped.
scutum a shield, from scutum -i n., a large quadrangular shield.
scybal, scybalo, scybalum, -scybalum dirt, filth, dung, med. Latin scybalum, from Greek $\sigma \kappa \dot{\beta} \beta \alpha \lambda o v$, a a
collection of round masses of constipated feces in the bowels.
scydrinaen Greek angry
scyla, scylaco, scylax, scylax Greek a dog, puppy
scyll Greek a sea monster; mangle; vex, annoy; a dog, puppy, compare Latin Scylla -ae f., a rock at the straits
between Italy and Sicily, opposite to Charybdis.
scyllar, scyllarus, scyllarus Greek a kind of crab
scylo Greek booty; an animal skin
scymn, scymno, scymnus, -scymnus Greek a young animal, a whelp, cf. Latin scymnus -i m ., cub, whelp.
scyph, -scypho, scyphus, -scyphus a cup, from Latin scyphus -i m., a drinking cup, goblet, Greek $\sigma \kappa v ́ \varphi \eta$,
бкט́ழo̧, drinking cup.
scyphiformis cup-shaped, goblet-shaped.
scyphiphorus bearing cups.
scyr, scyro Greek rough
scyt, scyti, scyto Greek leather; the neck
scytal, scytala, -scytala, scytali, scytalo Greek a staff; a message, from $\sigma \kappa \cup \tau \alpha ́ \lambda \eta$, a staff, "A method of secret writing practised by the Spartans, consisting in writing the message on a strip of parchment wound spirally round a cylindrical or tapering staff, so that it became illegible when the parchment was unrolled, and could be read only by the use of a staff of precisely the right form and size. Hence, a secret dispatch conveyed by this method." (OED)
scythi (Greek N) to scalp, from ad. Latin Scythicus, from Greek $\Sigma \kappa \nu \theta$ ıкós, from $\Sigma \kappa v ́ \theta \eta \varsigma$. The Scythians were nomadic people of European and Asiatic Russia, the name is analogous with "to violently mow down", as in scythed chariots
scythr, scythro Greek sullen, gloomy
scyti, scyto Greek leather; the neck
scytoides leather-like.
scytophyllus with leathery leaves.
Se non e vero, e ben trovato. It isn't true, it's a good story.
seb-, sebi, sebum, -sebum Latin grease, tallow, from sebum -i n., tallow, fat.
sebaceous like lumps of tallow.
sebas, sebasm, sebast Greek venerable; reverent
sebiferus, sebifera tallow-bearing, bearing (tallow) vegetable wax.
sec, seco Greek a pen, enclusure; a shrine
Secale New Latin, from Latin name for rye; or from Celtic segal, from sega, a sickle. (Gramineae)
secalinus resembling Rye, Secale, from Latin secāle, rye.
sechallarum of the Seychelles
sechellarum from the Seychelle islands in the Indian Ocean.
seclu-, seclud, seclus Latin shut off, hidden
seclusus hidden, secluded
secosus full of tallow or grease(?)
secret Latin set apart, secret
sect, -sect(...), sectus Latin cut, from seco secare secui sectum, to cut, amputate; to wound, hurt; to divide,
part; also to settle disputes; to cut out, make by cutting.
sectifrons with cut or cleft foliage.
sectilis as though cut into portions, as the pollen of some orchids.
sectus cut or cleft completely to the base.
secund, secund- Latin the second, next, referring to a side, from Latin secundus $-a-u m$, following, going the same way, having some part arranged on one side only, unilateral.
secundatim with parts directed to one side only, all in one direction
secundiflorus flowers on one side, having all flowers turned the same direction, from and flos, floris,
flower..
secundifolius with all leaves in the same direction.
secundum Latin prepisition used with the accusative, after; according to; along or next to, following or immediately after, close behind.
secundus, secunda, secundatus secund, one-sided, or following, arranged on one side only, side-flowering secundus -a-um secun'dus (sek-UN-dus) secund, one-sided, or following, arranged on one side only, sideflowering.
secundus, secunda -um, secundior -or -us, secundissimus -a -um Latin adjective next, following; second; substituted; secondary or inferior; subordinate; favorable, fair (wind or current); fortunate, propitious; smooth, with the grain.
secur-, securi-, securis, -securis Latin an axe, from securis -is f., an axe, hatchet; especially the headsman's axe.
securidiformis -is -e hatchet-shaped.
securiferus -a-um hatchet-bearing, by usage bearing hatchet-shaped organs, from securifer -fera -ferum, carrying an axe, from Latin secures, securis f., an axe, hatchet; especially the headsman's axe, and -ferus-a um, -iferous, bearing, adjectival suffix from Latin -fer (-ifer), producing, from the verb fero, ferre, to bear, bring, carry, and -us.
securifolius -a -um with hatchet-shaped or hard blistery leaves. (Jackson 2004)

Securigera axe-bearing from securiger -gera -gerum, carrying an axe, from Latin secures, securis f., an axe , hatchet; especially the headsman's axe, and -ger, -gerus -a -um, suffix, meaning bearing, from gero, gerere, gessi, gestum, to carry, to bear. (Leguminosae)
securigerus blister-bearing? (Jackson 2004).
secutor, -secutor Latin a follower, pursuer
sed-, sedent, sedi- Latin sit, sitting
sed- sedentary
sedat- Latin soothed, calm
sedifolius with leaves like Sedum, stonecrop.
sedinensis from the district of Stettin, Germany.
sedit Latin a going aside, as in sēditio, sedition
sedoides sedo'ides (se-DOE-i-deez) resembling Sedum, from the genus name from Latin sed-, sedēre to sit, and Greek -oides for like.
seduc Latin lead aside, lead astray
sedul Latin busy, diligent
sedule diligently
sedum, -sedum Latin stonecrop
Sedum Se'dum (SEE-dum) New Latin, from Latin, houseleek, from Latin sedēre, to sit, an allusion to the plants appearance when growing on rocks, seeming to be just sitting there. Date: 1760. (Crassulaceae)
Seeigel German cv. sea urchin
sege, seges, -seges, seget Latin a corn field, from seges, segetis f., a cornfield; standing corn, a crop; in
general a field, ground, soil; source, origin; profit.
segestr-, segestre, segestre, segestri Latin a covering, wrapping
segetalis growing in standing crops.
segetum of cornfields, growing in standing crops.
segm-, segment Latin a piece cut off
segmentum having a piece cut off, as of a cleft leaf or other organ.
segn, segni Latin slow, sluggish, from segnis $-e$, slow, tardy, sluggish, lingering.
sego from Shoshone
segreg- separate, set apart, from Latin segrego -are, to segregate, separate, remove.
segregatus separated, kept apart.
seguieri, seguierianus, seguierianus for J.F. Séguier (1703-1784), French botanist
seguinus resembling Hemlock.
seguisiensis from the district of Susa, northern Italy.
sei, seio Greek move to and fro, shake
seir-, seiro Greek a band, chain; hot
seism-, seismo, seismus, -seismus Greek a shaking, an earthquake
seiur Greek wag the tail
sejug-, segugi Latin a six-horse team. from seiugis -is m., a chariot drawn by six horses.
sejugus having six pairs of leaflets.
sejunct-, sejunctus Latin separated, kept apart, from seiugatus -a -um, separated.
seko Greek a pen, enclosure; a shrine
sela-, selasm, selat Greek bright, shining
selach-, selacho-, selachus, -selachus Greek a shark, from o乇́ $\alpha \alpha \chi$ оऽ, selakhos, shark.
selag, selagin, selago, -selago Latin a kind of club moss
Selaginella Selaginel'la (sel-aj-in-EL-la) New Latin, from Latin selagin-, selago, a plant resembling the savin (Juniperus sabina) and -ella, the diminutive; from Selago, an ancient name for moss-like Lycopodium, a genus resembling Selaginella, and -ella, Latin feminine diminutive suffix
Selaginellaceae Selaginella'ceae (sel-aj-in-el-AY-see-ee) plants of the Selaginella family, from Selaginella, the genus name, and -aceae, the standardized Latin suffix of plant family names.
selaginoides selago-like, resembling Selago, a genus of greenhouse shrubs; club-moss-like
selago an ancient name for Lycopodium selago, a club-moss.
selectus chosen, selected, from Latin selectio -onis f., choosing out, selection.
selen, selen-, selene, seleni Greek the moon, referring to the moon, from $\sigma \varepsilon \lambda \eta \dot{\eta} \eta$, moon.
seleni New Latin selenium, from German selen, selenium.

Selenicereus moon cactus, a night-blooming species, from Greek selene, moon, in reference to nocturnal blooming, and Cereus, the genus from which this segregate was removed
Sélēno, sélino, sélinon from Greek $\sigma \varepsilon ́ \lambda \eta \eta o, ~ \sigma \varepsilon ́ \lambda ı v o, ~ \sigma \varepsilon ́ \lambda ı v o v, ~ c e l e r y . ~$
selenocarpus with crescent-shaped fruit.
seli, selid, selis, -selis Greek a plank, sheet
Seligeria for Ignaz Seliger (1752-1812), Silesian pastor
selin, selinum, -selinum Greek parsley
selinofillon maidenhair.
selinoides resembling Milk-parsley, Selinum.
selinus, selinon parsley.
sell-, sella, -sella, selli Latin a saddle, stool, from sella -ae f., seat, chair, stool.
selligerus saddle-bearing
selloanus -a -um, sellowianus -a -um selloa'nus (sel-oh-AY-nus) sellowia'nus (sel-oh-ee-AY-nus) for Friedrich Sellow (original family name Selo) (1789-1831), German naturalist and plant collector, collecting in Brazil and Uruguay.
sellulus from Latin noun sellula, sellulae, a little chair or seat, stool; sedan chair.
sema, semat, semato Greek a mark, sign, signal, seal, from $\sigma \tilde{\eta} \mu \alpha$, sema, sign.
semae, semaeo Greek a standard, a streamer
semant, semanto Greek marked, significant
semasi Greek a marking
semat, semati, semato Greek a mark, sign, signal, seal
semecarpus bearing flag-like fruit.
semeio, semeiot Greek marked; a standard
seme curly dock.
semel once, from Latin semel, once, a single time; for the first time; once for all
semen, -semen Latin seed, sperm, from semen -inis n., seed; a seedling, scion, shoot; a stock, race; an
element; a cause, origin; an author, instigator.
sementifer-fera -ferum seed-bearing, fruitful.
sementis -is f. a sowing or planting; plural sementes, young growing corn (grain).
sementivus -a -um of seed-time.
semestris (semenstris) -e of six months, lasting six months.
semi, semi- Latin half, semi, half, used in compound words; or imperfectly also used in compound words.
semiadnatus half-attached.
semialatus semi-winged
semiapterus half open, from Latin semiapertus -a-um, half-open. Same as semiadapterus.
Semiarundinaria something like a reed, a genus of bamboo
semibaccatus -a-um semibacca'tus (sem-ee-ba-KAY-tus) semi-berried
semibarbatus $-a-u m$ semibarba'tus (seh-me-bar-BAY-tus)
semicaudatus semi-tailed
semicincti-, semicinctium, -semicinctium Latin an apron
semicircularis half-round.
semicordatus heart-shaped on one-side only.
semicostatus ribbed on one side only.
semicylindrical semi-cyndrical
semidecandrus half ten-stamened, having five anthers instead of ten (as in the type).
semidecurrans running half down only.
semierectus half upright, nearly upright.
semiflosculosus having the corolla split and turned to one side.
semigaleatus having half a helmet.
semihastatus nearly spear-shaped.
semiliber, semilibera, semiliberum half-attached or attached on one side only.
semilunatus shaped like a half moon.
semilocularis with half section cells.
semin, semini Latin seed, sperm, semen
semiorbiculatus half round or hemispherical.
semiovalis half oval.
semipectinatus comb-like on one side only
semipedalis measurin half a foot, or six inches.
semipinnatus imperfectly pinnate
semiplenus semi-double, half-double (of flowers).
semipollicaris half a thumb's breadth, half-an-inch.
semiradiatus half-radiant (used of compositae).
semireniformis kidney-shaped on one side only.
semiserratus having saw teeth on one side only.
semisetosus somewhat bristly, from semi-, half, imperfectly, and setosus, very hairy, bristly
semiteres half tapering
semiturbanus half turban-shaped.
semivestatus half closed.
semn-, semno Greek holy, sacred
semo Greek a sign, mark, signal, a standard, streamer; a seal
semote separately
semotus -a -um semo'tus (seh-MO-tus) Latin adjective, distant, remote.
semper, semper- Latin always, ever
semperflorens ever or always flowering
sempervirens semper'virens (sem-PER-vi-rens) literally ever green or always green, hence retaining leaves in winter, from Latin semper, always and virens, present participle of virēre to be green.
sempervivoides sempervivum-like, resembling Sempervivum, House Leek.
sempervivus -a -um, Sempervivum living for ever, from Latin semper vivere, i.e. semper, always, and vivere, to live, referring to their tenacity for life. (Crassulaceae)
sempervivoides like Sempervivum, houseleek
semper ubi sub ubi always where under where
sempre avanti Italian cv. always in front
sen-, senex, -senex, seni Latin an old person
sen, seni Latin six
senari Latin six each
senarius containing six, or in sixes.
Senebiera in honor of Senebier, a distinguished vegetable physiologist. (Cruciferae)
Senecio Sene'cio (se-NE-kee-o or sen-EE-see-oh) from New Latin, from Latin senecion-, senecio old man, or Latin senex, senis, old man or woman(?), groundsel (from its hoary pappus), for the fluffy white seed heads resembling the white hair of an old fart. The word Senecio is synonymous with the word Erigeron. (Compositae) senecioides senecio-like, resembling Ragwort, Senecio.
senect- Latin very old, aged
senega alteration of Seneca, a tribe of the Iroquois Confereracy; from the use of Polygala senega by the Seneca as a remedy against snakebite
senegalensis -is -e from the banks of the river Senegal in west Africa.
Senegalia Senega'lia (sen-e-GAY-lee-a)
senensis -is -e from Sena in Portuguese South Africa.
senescens Latin grow old, grey as from age, becoming aged, from senescere, to grow old, from senex, old, and -escens adjectival suffix indicating a process of becoming or developing, becoming like, having an incomplete resemblance.
seni- Latin an old person; six
senicul-, seniculus, -senuculus Latin an old man
senil-, senili- Latin of old people
senilis $-i s-e$ old, as of old age, white-haired, senile.
Senna Sen'na (SEN-na) New Latin from the Arabic sana.
sennoides senna-like, resembling senna, but erroniously in one source as plants of the Cassia, Senna Plant, tribe, from Senna, the genus name, and -oides, from classical and post-classical Latin oīdēs, and its etymon ancient Greek -ocıঠ'́s, -oeides, adjectival suffix indicating having the form or likeness of.
sens-, sensi- Latin feeling
sensibilis -is $-e \quad$ (sen-SI-bi-lis) sensitive to early frosts, sensitive; manifesting irritability.
sensitivus sensitive, capable of feeling, responsive to touch as the leaves of Mimosa pudica, from Latin sentire, to feel, and -ivus adjectival suffix indicating capacity, ability, possession by or property of,
sensor Latin a sense organ
sent-, senti Latin feeling
sentus -a -um sen'tus (SEN-tus) Latin adjective, rough, rugged, uneven.
senti-, sentis, -sentis Latin a thorn, from sentis, sentis m., thorn, briar.
Sentio aliquos togatos contra me conspirare. I think some people in togas are plotting against me.
sentocosus thorny, beset with thorns, from Sentis, Thorn-bush.
seorsim, seorsum, seorsa Latin seorsum, apart, separated, separately
sep-, seps-, sept- Greek rotten, putrid
sepal-, sepalum modern Latin sepal, from Greek $\sigma \kappa \varepsilon \pi \eta$, skepe, covering, and $\pi \varepsilon \tau \alpha \lambda \mathrm{ov}$, petalon, petal, leaf, tablet, a term coined in 1790 by H. J. de Necker.
sepaloideus resembling the sepals of a calyx, from sepalum, the segment of a calyx.
sepalosus resembling the sepals of a calyx, from sepalum, the segment of a calyx.
separatus set apart (of flowers of distinct sexes).
sepedo-, sepedon Greek rottenness, decay
sepi- Latin fence in, from the verb saepio, saepire, saepsi, saeptus; sepio, sepire, sepivi, sepitus, to surround, envelop enfold, encircle; clothe, cover, or protect; close or seal off; shut in; hedge or fence in, surround (with a hedge, wall, or fence, barrier, or troops); enclose; confine.
sepi, sepia, -sepia Greek a cuttlefish
sepiaceus sepia-colored, a clear dark brown.
sepiarius -a -um, saepiarius of or pertaining to hedges, forming hedges, from saepes, saepis f., saeps, saepis f., sepes, sepis f., Latin noun, hedge; fence; anything planted or erected to form surrounding barrier; sepicolus, saepicolus growing in hedges.
sepium of hedges or fences
seps Greek rotten, putrid; a lizard
sepsi, sepsis, -sepsis Greek putrid; putrefaction.
sept, septem, septen Latin seven
sept-, septi, septo Greek rotten, putrid; rot
sept-, septi-, septo-, septum, -septum Latin a fence, from saeptus -a-um, past participle of saepio, saepire, saepsi, saeptus, to enclose.
sept- referring to the number seven
septangularius, -aris seven-angled, seven-cornered, seven-sided.
septatus divided by a partition.
septem- seven
septemfidus seven-cut, divided into seven, cleaved or cut into seven divisions.
septemlobus with seven lobes, from septem, seven, and lobus, lobed or lobes.
septemnervus haviing seven nerves or veins.
septempartitus divided into seven compartments.
septempunctus seven-spotted
septen-, septenari Latin seven each
septenatus having parts in seven (as a compoundleaf with seven leaflets).
septendecim Latin seventeen
septentrion, septentrional-, septentrionalis -is -e septentriona'lis (sep-ten-tree-on-AY-lis) Latin, northern, of or pertaining to the north, literally towards the direction of the Great Bear, (or the Plow, the Plough, Plow Oxen ); septentrional, from Middle English, from Latin septentrionalis, from septentriones the northern regions, the north wind, the northern heavens and polar things in general, and -alis -al. Septentrion is also from the Latin septentrio, singular of septentriōnēs, originally septem triōnēs, the seven stars of the constellation of the Great Bear, f. septem seven, and triōnes, plural of trio plough-ox. These were the ox that turned the celestial mill on its axis, Polaris. septenus having parts in seven (as a compoundleaf with seven leaflets).
septi- Latin a fence, from Latin a fence, from saeptus -a -um, past participle of saepio, saepire, saepsi,
saeptus, to enclose; Greek: rotten
septicus with a tendency to rot.
septifolius seven-leaved.
septigrania $=$ lathryis caper-spurge
septim Latin the seventh
septius with a tendency to rot.
septo Latin a fence; Greek: rot, rotten
septuagesi Latin the seventieth
septuagint Latin seventy
septulifer forming partitions.
septum, -septum Latin a fence
sepulchralis, sepulcralis grave ornamenting, pertaining to graves.
septuplinervis seven-nerved, seven-veined, applied to a leaf.
sepulus sepulchered, interred, from Latin sepulcrum, a place of burial, grave, tomb
sepultus buried
seq. abbreviation for sequens and sequentes, the following, used in notes in books
sequa, sequac, sequax, -sequax Latin following
sequest, sequester, -sequester, sequestr Latin an agent, go-between
Sequoia for Sequoyah, also known as George Guess, inventor and publisher of the Cherokee alphabet
Sequoiadendron Sequoiaden'dron (se-kwoy-a-DEN-dron) from Sequoia, the genus name of coast redwood, and
Greek dendros, tree
ser- Latin late
ser, seri, sero, serum, -serum Latin whey, serum
seran, serang, seranx, -seranx Greek a cave
serapi, serapiado, serapias, -serapias Greek an orchid
serbicus of or from Serbia, of Servian origin.
seren- Latin clear, calm, bright, from serenus - $a-u m$, clear, bright, fair.
Serenoa, serenoi ser'enoi (SER-en-oy) for Sereno Watson (1826-1892), botanist
Seres -um m. Latin, the Chinese.
sergiloides sergilo'ides (sir-gi-LO-i-dees)
seri- Latin a series, row; late; Chinese; silk; serum
seri-, serici-, sericans, sericeus -a -um silky, silky hairy, sometimes implying Chinese, from Latin seres;
Seres -um, m. the Chinese, famous for their silk.
seri, serido, seris, -seris Greek chicory, succory a pot-herb
serialis -is -e arranged in transverse or longitudinal rows, from Latin series, seriem.
seriatus -a -um arranged in transverse or longitudinal rows, from Latin series, seriem.
seric, seric-, serica, sericar, serice, serico Greek silk, silken, referring to silk
sericanthus -a -um silky-flowered, bearing silk-like flowers, with silky flowers, from oŋpıкоऽ- $\alpha v \theta \circ \varsigma$, serikos-anthos, from , and ơv 0 os, anthos, flower.
sericanus silk-like.
sericatus -a -um silken, silk-like, from Greek $\sigma \eta \rho \iota \kappa$, , Latin serica, sericorum.
sericellus -a -um minutely silke, diminutive of serica, sericorum.
sericeus -a -um silky, like silk, with silky hair, covered with silky pubescense, from Greek oŋpıкоя.
sericeovillosus-a -um with long silky hair, from serica and villosus.
sericicalyx with a silk-like calyx.
sericifer-era, -erum, sericofera silk-bearing, from serico-fero.
sericifolius -a -um silky-leaved, from serica-folium.
Sericocarpus silky-fruit, from Greek $\sigma \eta \rho \iota$ ós, sericos, silky, and $\kappa \alpha \pi \rho o s$, karpós, fruit, alluding to the densely pubescent cypselae. (Copmositae)
sericofer -era -erum silk-bearing, from serico-fero.
sericophyllus -a -um having silky leaf-surfaces, or having silk-like leaves, from $\sigma \eta \rho \iota \kappa \circ \varsigma-\varphi v \lambda \lambda \circ \varsigma$.
Sericotheca
Sericus -a -um, sericus -a -um seric'ea (classically ser-IK-ee-a or ser-IS-ee-a) silken, silky; from China, from Latin Seres -um; also defined as of the Seres, or silk, the two becoming synonymous. The Seres (Serai) were a people of the far east, the far east 'known' world of ancient Mediteranean geographers. The reference is probably to a Tocharian speaking, tartan-wearing, flaxen-haired, blue-eyed, caucasian people of the Tarim Basin in western China. Tocharian is an Indo-European language branch and has some similarities to Celtic languages. Begorah! (Mallory \& Mair 2000)
series Latin row, from serere, to put in a row and -ies, indicating a thing formed.
serissimus -a -um New Latin superlative adjective, the latest, from the adverb serius, later, too late, and issimus - $a-u m$, superlative suffix.
sermo-, -sermo, sermon Latin a speech, from sermo -onis m., talk, conversation; discussion; common talk, report.
sero Latin serum; late, from serus -a -um, late, too late.
serotin Latin late
serotinus -a -um late, late in the year, autumnal, blooming in autumn, late flowering or late ripening, from
Latin serum, late
serp- Latin creep, from serpo serpere serpsi serptum, to creep, crawl, advance slowly.
serpens creeping, crawling; snake, from Latin serpens -entis c. a snake, serpent.
serpent, serpentar, serpentari Latin a serpent
serpentarius used against snake-bites.
serpentiformis of snake form.
serpentinus of snakes, snake-like, serpentine, creeping.
serph, -serpho, serpus, -serphus Greek a gnat
serpul-, serpula, -serpula, serpulo Latin a little snake
serpullum, serpyllum -i, serpillum an ancient name for wild thyme, ( $\sigma$ ) $\varepsilon \rho \pi \nu \lambda \lambda \frac{}{}$, serpyllos, from $\varepsilon \rho \pi \omega$, $\varepsilon \rho \pi \cup \zeta \omega$, erpo, erpyzo, creeping.
serpyllaceus resembling Wild thyme, Thymus serpyllum.
serpyllifolius - $a-u m$ serpyllifo'lius (ser-pil-i-FO-lee-us) serpyllum-leaved, thyme-leaved, with leaves like Wild
Thyme, from Latin serpyllum, wild thyme, from ( $\sigma$ ) $\varepsilon \rho \pi \nu \lambda \lambda \circ \varsigma$, (s)erpyllos, and folium, leaf.
serpyllum from Latin serpyllum, wild thyme
serr-, serra, serra-, -serra, serrat, serri Latin a saw, referring to a saw
serraca wild lettuce
serraformis of saw form, from serra, a saw.
serrate-ciliate toothed, and with marginal hairs.
serratifolius, serratifolia with or having serrated leaves.
serrato-dentatus with saw-like teeth.
serratuloides slightly toothed.
serratulus - $a-u m$ slightly toothed.
serratus -a-um serra'tus (ser-AY-tus or sair-AY-tus) serrated, saw-toothed, beset with saw teeth, Latin serrātus, from serra saw.
serriola serrio'la (ser-ee-OH-la) either in ranks, or pertaining to salad, being one form of an old name for chicory. Lactuca serriola
serrulatus -a-um teethed, with minute teeth, somewhat serrate, with small saw-like teeth, from Latin
serrula, serullae f., a little saw, and -atus, Latin suffix indicating possession, likeness, or 'provided with'.
serrula, serrulae from Latin serrula, serullae f., a little saw.
sert Latin entwined, joined
sert-, serta, -serta Latin garlands
serta, sertae f. Latin noun, clover, a species of Melilotus or Trifolium; melilotus; serta Campanica.
serta, sertae f. Latin noun, garland, wreath, festoon.
sertiformis in the form of an umbel.
sertula, sertulae f. Latin noun, clover, a species of Melilotus or Trifolium; melilotus; serta Campanica.
sertulatus like a garland, or like a simple umbel.
sertulifer bearing umbels.
sertum, serti n . Latin noun, wreath; chains of flowers (pl.), garlands, festoons.
sertus, serta, sertum Latin adjective, linked, connected.
seru-, servm whey
serum, -serum Latin whey; the watery part of fluids
serv-, serva, -serva, servi, servus, -servus Latin a slave; serve
ses, -ses, sesi Greek a moth
sesam-, sesame, -sesame Greek sesame
sesamoides resembling Sesame, Sesamum.
Sesbania (Leguminosae)
sesel-, seseli Greek a shrub
seseli, sil, siler meadow saxifrage, seseli (cultivated), Tordylium officinale (L.), from medieval Latin seseli, is (also seseleos), cicely, from Greek $\sigma \dot{\varepsilon} \sigma \varepsilon \lambda \mathrm{l}$, variation of $\sigma \varepsilon ́ \sigma \varepsilon \lambda 1 \varsigma$.
séselis from Greek $\sigma \dot{\sigma} \sigma \varepsilon \lambda 1 \varsigma$, cicely.
seseloides resembling Meadow Saxifrage, Seseli.
sesqui, sesqui- Latin a prefix used in compound words, meaning one and one-half, referring to the number one and $1 / 2$
sesquipedalis one foot and a half long or high, as the fruit of Dolichos Sesquipedalis, Asparagus Bean, and the petals of Oncidium sesquipedalis.
sessil- Latin sitting on, sedentary, without a stem, unstalked, sessile
sessiflorus -a us with sessile flowers, or stalkless flowers, or unstalked, peduncled flowers?????
sessifolius, sessifolia sessile-leaved, stalkless leaves, unstalked/ petioled leaves
sessiliflorus -a -um sessiliflor'us (seh-si-li-FLOR-us) sessile-flowered, with sessile flowers
sessilifolius - $a$-um sessile-leaved
sessilis, sessile sessile, setting close, stalkless, destitute of a stalk.
sestr-, sestro, sestrum, -sestrum Greek a sieve
Sesuvium from Latin Sesuvium, one of the Armoric or maritime states, the country of the Sesuvii, a Gallic tribe mentioned by Caesar; possibly in reference to the coastal seashore or maritime habit of the succulent, seaside species, commonly called Sea Purslane. (Aizoaceae, formerly Portulacaceae)
set-, seta, -seta, seta-, seti, seti- a bristle, referring to a bristle, from Latin saeta, sēta
set-, seto- Greek a moth (bristly antennae of moths?)
setaceus - $a-u m$ seta'ceus (seh-TAY-see-us) bristle-like, bristly, from sēta, a bristle.
setchuenensis, szechuanicus of or from Sichuan, China
Setaria New Latin, from seta, bristle, and -aria. (Gramineae)
seterius containing bristles.
seth-, setho, sethus, -sethus Greek a sieve
seticornis with bristle-like horn.
setifer, setiferus bearing bristles, bristly
setifolius bristle-leaved
setiformis bristle-shaped
setiger, setigerus -a -um, setigerous setig'erus (seh-TI-jer-us) bearing bristles, bristly, from Latin saeta, saetae f., (or seta, setae, f.), bristle, and gero, gerere, gessi, gestus, bear, carry, from Latin saetiger -gera -gerum, having bristles, bristly; m. as a substantive, a boar.
setilobus -a-um setilo'bus (seh-ti-LO-bus)
setipodus bristle-footed, from and Greek, $\pi 0 \cup \varsigma, \pi 0 \delta \mathrm{o} \varsigma$, pous, podos, a foot.
setispinus bristle-spined, with bristle-like thorns.
setosus -a -um seto'sus (seh-TOE-sus) bristly-hairy, bristly, beset with bristles, from Latin adjective saetosus -a um, bristly, shaggy, from saeta, saetae f., hair; (coarse or stiff); bristle; brush; morbid internal growth; fishingleader.
setosissimus -a -um setosis'simus (seh-toe-SIS-i-mus)
setuligerus bearing small bristles.
setulosus -a -um full of small bristles, with small bristles, resembling a fine bristle.
seusanus from the banks of the river Save or Sava in Hungary.
sever Latin serious, harsh
seviferus yielding vegetable wax.
sex, sexa Latin six
sexagesim Latin the sixtieth
sexagint Latin sixty
sexandrus having six anthers.
sexangularis six-angled
sexangulus six angled.
sexifid six cleft.
sexistylosus(?), sexstylosus, sexstylosa with six styles
sext Latin the sixth
sextuplex six-fold or six times.
sexu Latin sex
Seymeria New Latin, from Henry Seymer (19th century English naturalist and New Latin -ia shastensis from Shasta in California.
shawii shaw'ii (SHAW-ee-eye)
sheltonii shel'tonii (SHEL-ton-ee-eye)

Shepherdia Shepherd'ia (shep-ER-dee-a) New Latin, from John Shepherd Died 1836 English botanist and New Latin -ia. Seen in some sources as Sheperdia, Shepardia
Sherardia Sherard'ia (sher-AR-dee-a)
shevockii she'vockii (SHE-vok-ee-eye)
Shibataea for Keita Shibata (1877-1949), Japanese botanist
shidigera shidig'era (shid-IJ-er-a)
Shinnersia for Lloyd Herbert Shinners (1918-1971), botanist, long at Southern Methodist University, founder of the journal Sida
Shinnersoseris For Lloyd H. Shinners (1918-1971), American botanist
shirofugi Japanese cv. Mount Fugi white
shirotae Japanese cv. Snow White
shockleyi shock'leyi (SHOK-lee-eye)
shortiana for Charles Wilkins Short (1794-1863), physician and botanist, discoverer of Carex shortiana shortii for Charles Wilkins Short (1794-1863), physician and botanist.
Shrankia
shrevei
Si fractum non sit, noli id reficere. If it ain't broke, don't fix it.
Si hoc signum legere potes, operis boni in rebus Latinus alacribus et fructuosis potiri potes! If you can read this sign, you can get a good job in the fast-paced, high-paying world of Latin!
Si hostes visibilis, etiam tu. If the enemy is in range, so are you.
Si hostibus difficile incedere facias tu quoque male extricabis. Make it tough for the enemy to get in and you won't be able to get out.
Si id memini non potes, scutula dirumpens semper at te collineata est. If you can't remember, the claymore is always pointed at you.
Si impetus bene it, in laqueum incessistis. If your attack is going well, you have walked into an ambush. Si locum inexpugnabilis facias, memento hostibus de hoc profiteri. When you have secured an area, don't forget to tell the enemy.
Si momentum requiris, circumspice. If you seek a monument, look around you.
Si nihilo carueris nisi hostibus loco pugnae es. If you are short of anything but the enemy you are in a combat zone.
Si vis pacern parabellum. If you want peace, prepare for war.
si-, sio Greek move to and fro, shake
siag-, siagon Greek the jaw bone
sial, siali, sialo Greek spittle, saliva; fat, grease
siali, sialis, -sialis Greek a kind of bird
sialum, -sialum Greek spittle, saliva
sialus, -sialus Greek fat, grease
siamensis, siameus of Siam, of Siamese origin, now Thailand.
Sibara
Sibbaldia Sibbald'ia (si-BALD-ee-a) for Dr. Robert Sibbald, 17th century professor Edinburgh. (Rosaceae)
Sibbaldiopsis for Dr. Robert Sibbald, 17th century professor Edinburgh and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, resembling, likeness, sight, referring to a similarity to the genus Sibbaldia. (Rosaceae)
siberiacus, sibericus -a-um, sibiricus sibir'icus (si-BEER-i-kus) of, from, or pertaining to Siberia
sibil Latin hissing
sibilus rustling, whispering (used of leaves).
sibiricus, siberiacus in reference to Siberia, of Siberian origin.
sibiricus from Siberia, Siberian.
sibthorpianus, sibthorpiana, sibthorpii for Humphrey Sibthorp (1713-1797), English botanist, or his son John Sibthorp (1758-1796
sibyn, sibyne, sibyno Greek a spear
sic so, thus, used in parathenses in a quote when the original author maid (sic) a mistake (sic)
Sic faciunt omnes. Everyone is doing it.
Sic gorgiamus allos subjectatos nunc "We gladly feast on those who would subdue us" Mock-Latin motto of the Addams Family.
Sic transit gloria mundi. "Thus passes the glory of the world." or Thus perishes the glory of the world.
Thomas à Kempis, De Imitatione Christi.
sicari, sicarius, -sicarius Greek an assassin
sicc- Latin dry
siccatus possibly from Latin siccānus dry, of a dry nature
siccus dry, sapless.
sicerarius intoxicating, from late Latin sicera, of the Vulgate 'strong drink', medieval Latin cisera, cisara, Greek $\sigma$ íкє $\rho \alpha$, a word used by the LXX, the Vulgate, and Christian writers to translate Hebrew shēkār intoxicating liquor, 'strong drink'.
sicifolius with dagger-like leaves.
siculiformis dagger-formed
siculus, siculum Silician, of or from the isle of Sicily, in Italy.
sicy-, sicyo, sicyus, -sicyus Greek a gourd, cucumber
sidyoides resembling one-seeded Star Cucumber, Sicyes.
Sicyos New Latin, from Greek oíkvos, sikyos, the ancient name for cucumber. (Cucurbitaceae)
sid, sida, -sida Greek a pomegranate tree; a kind of water plant
sid, sideri, siderius, -siderius Latin a star
Sida New Latin, from Greek sidē, a water plant. (Malvaceae)
Sidalcea Sidal'cea (si-DAL-see-a)
sider-, -sider(...), sidera, sidero, siderus, -siderus Greek iron, referring to iron, from $\sigma i \delta \eta \rho o \varsigma$, sideros, iron. sidere Latin starry
sideritoides resembling Iron-wort, Sideritis.
siderophilus iron-loving.
siderophloius iron-bark
Sideroxylon iron wood
sidifolius with leaves like Indian Mallow, Sida.
sidoides resembling Indian Mallow.
sidoniensis from Sidon or Saida in Syria.
Sidotheca Sidothe'ca (sy-doe-THEE-ka) Greek sidus, star, and theke, case, referring to starlike involucres sieberi for Franz Sieber (1789-1844), naturalist for Prague
sieboldianus - $a$-um, sieboldii for Philipp Franz van Siebold (1796-1866), German doctor, in Japan from
1823-1830), who introduced many Japanese plants into European gardens and publishing works on Japanese
plants.
sierrae sier'rae (see-AIR-ee)
sig-, siga, -siga, sigo Greek silence
sigill, sigilla, -sigilla, sigillo Latin a seal; the little figures on a seal
sigillatus as if marked with the impression of a seal.
sigm-, sigma, -sigma, sigmato, sigmo Greek the letter $\Sigma$ "S"; S-shaped.
sigmoideus -a -um sigmoid'eus (sig-mo-ID-ee-us) double-curved, like the letter S.
sign-, signi, signum, -signum Latin a sign, mark
signatus marked, as though covered with writing, designated.
sigo Greek silence
siifolus with leaves like the Water Parsnip, Sium.
sikkianus of or from the Japanese island of Shikoku
sikkim- referring to Northern India
sikkimensis from Sikkim in the eastern Himalayas
sikokianus from the Japanese island Sikek.
sil, silo Greek snub-nosed
sila, silaus, -silaus Latin a kind of parsley
silaifolius silaus-leaved, with leaves like Meadow Saxifrage, Silaus.
Silberfeder German cv. silver feather
Silberlicht German cv. silver light
Silberlocke German cv. silver curl
Silberschmelze German cv. molten silver
silen, silent Latin still, silent
silen-, silenus, -silenus Latin: foam; mythology: drunkenness
Silene Sile'ne (sy-LEE-nee) New Latin, probably from Latin silenus, Silenus, from Greek silēnos, from Silēnos,
Silenus, the intoxicated foster father and companion of Dionysus (or Bacchus). Silenus had human form but with a
horse's ears and tail and occasionally with the legs of a horse or goat and being one of the companions of Dionysus but usually distinguished from a satyr by being always old, frequently bald, and always bearded. He was also described as being covered with foam or slaver. The name may be a reference to viscid secretion covering many species. (Caryophyllaceae)
Silent leges inter arma. Laws are silent among weapons (i.e. during wartime).
Silent leges enim inter arma Laws go quiet in wartime, Cicero Pro Milone, and W's critics.
silenifolius with leaves like Campion, Cats Fly, Silene.
silenoides resembling Campion, Silene.
silesiacus of Silesian origin.
silex, -silex Latin flint
silic, silici Latin flint
siliceus -a-um relating to or pertaining to sand, by extension growing in sand; containing silica, from Latin adjective siliceus -a-um, siliceous, of or consisting of hard rock or stone; of flint; of limestone, from silex, silicis, n. a pebble or stone, flint; boulder, stone.
silicula a little pod or a little husk.
siliculosus bearing silicles, bearing little pods or little husks.
siliqu, siliqua, -siliqua Latin a pod, husk
siliquastrum the Carob-Tree, (Careb?) St. John's Bread Tree, Coratonia siliqua (or Ceratonia?).
siliquosus bearing siliques, bearing pods with a partition like those of the Cruciferae.
sillimensis
sillo Greek satire
silph-, silpha, -silpha Greek a kind of beetle
silphioides resembling a Silphium, from Latin silphium, from Greek, oilpıov, silphion, and -odes.
Silphium Latin silphium, plural silphia, from Greek oilpıov, silphion, of North African or Semitic origin, in reference to an extinct, resinous, umbelliferous plant of the genus Ferula, sometimes seen as F. silphium; not definitely identifiable as to species but well known to the ancient Greeks, Romans, and North Africans and used by them medicinally and as a spice or vegetable, from a name used by Apicus and Pliny. It is said to have resinous sap. Silphion is pictured on ancient coins of the city of Cyrene, and was an important trade item. Reported to have disappeared about Nero's time, with Nero receiving the last stem or root. The spice was replaced by Persian laser. The same type of spice plant as Ferula assa-foetida, Asafoetida, aka laserpitium, laser, lasar, aka silphium. Ferula is Latin for giant fennel, also a rod of manumission, or a stick or cane especially one used to punish people, such as servants or students.
silphi-, silphium, -silphium Greek a plant with medicinal properties
Silphion from Greek oí $\langle$ pıov, silphion.
silub-, silubo, silubum, -silubum Greek a kind of thistle
silur- Latin a kind of fish; a region in South Wales
siluricus from Siluria in the Cahawba Valley, Alabama, USA.
silv, silv-, silva, -silva, silvat-, silvestr-, silvi- Latin woods, trees, referring to the woods, opposed to the root nemor-, of the groves. From Latin silva, silvae f., a wood, forest, woodland: commonly misspelt sylva in imitation of the synonymous Greek vidŋ̣, hyle, wood timber, material, used by Aristotle. See medieval Latin $h \bar{y} l \bar{e}$. See also the forms with sylv-.
silvanus - $a-u m \quad$ from Latin silva a wood, forest, and ;loving woods in one source
silvaticus $-a-u m$ of or pertaininging to a wood or to trees, wood-, growing wild(?); loving woods in one source.
silvesco, silvescere, -, - Latin verb, run wild (of a vine), run to wood;
silvester, silvestre, silvestris of or belonging to a wood or forest, overgrown with woods, wooded, woody, from Latin silvestre, silvestris n., woodlands (pl.), woods; growing wild as opposed to cultivated.
silvicola, silvicolae c. an inhabitant of woods, from Latin silva a wood, forest, and colo, colere, colui, cultum, live in, inhabit.
silvicolus -a -um growing in woods, from Latin silva a wood, forest, and colo, colere, colui, cultum, live in, inhabit.
silyb-, silybo, silybum, -silybum Greek a kind of thistle
Silybum Sil'ybum (SIL-i-bum) from Greek silybon, a kind of thistle
sim-, simo Greek flat-nosed
Simarubaceae Simarouba'ceae (sim-a-roo-BAY-see-ee) plants of the Bitter-wood family, from the genus name, Simaruba, and -aceae, the standardized Latin suffix of plant family names.
simbl-, simblo-, simblus Greek a beehive
simi-, simia, -simia, simius, -simius Latin an ape, from sīmia, perhaps from sīmus, Greek $\sigma \bar{\mu} \mu \mathrm{o}$, snub-nosed, flat-nosed; a name for the tail-less apes.
simil-, similis -is -e sim'ilis (SIM-il-is) Latin alike, similar, like, from Simia, the Ape.
similiter in like manner, similarly
Simmondsia Simmonds'ia (sim-OND-see-a) honoring Thomas William Simmonds (1767-1804), English physician and botanist, died exploring Trinidad.
Simmondsiaceae Simmondsia'ceae (sim-onds-ee-AY-see-ee), from the genus name, , and -aceae, the standardized Latin suffix of plant family names.
simorrhinus snub-nosed.
simpl-, simplex, -simplex, simplic-, simplici- Latin simple, from simplex, (gen.), simplicis [XXXBX] single; simple, unaffected; plain.
simplex sim'plex (SIM-plex) unbranched, simple; of one piece or simple (opposed to compound).
simplicaulis, simplicicaulis simple-stemmed, with unbranched stems, from , and Latin noun caulis, caulis m., from the Greek kav ${ }^{\prime}$ os, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft. simplicifolius -a -um simplicifo'lius (sim-pli-si-FO-lee-us) simple-leaved, with simple leaves, not divided, lobed or compound leaves. "Stearn's Dictionary of Plant Names says "with simple (entire) leaves," but as with the following referred species, although the leaves are simple (but deeply lobed) they are NOT entire. Maybe there are other taxa bearing this name which do have entire leaves (ref. Psorothamnus arborescens var. simplicifolius)" http://www.calflora.net/botanicalnames/pageSI-SY.html
simplicifrons simple-fronded; in one source as with simple flowers (not compound)(????).
simplicissimus simplest, very simple; completely undivided or unbranched; so simple a RE or a SWCD RC can get it.
Simsia for John Sims (1749-1831), British physician and botanist
simul- Latin together; imitate
simul- at the same time, together
simula- Latin a likeness; imitate
simulans sim'ulans (SIM-yoo-lans) similar to, resembling; deceiving, from Latin adjective simulans, (gen.), simulantis, imitating.
simulatus
sin, sina, sino Greek Chinese; damage
sinaicus from Mount Sinai, of the Old Testament.
sinapi, sinapsi, -sinapsis Latin mustard
 sinaposporos, black mustard, from and Greek $\sigma \pi \mathrm{o} \rho \mathrm{o}$, sporos, seed.

Sinapis, sinapis from the Greek name oivãлı, sinapi; alternately sinapis, sinapis f., Latin noun mustard; also white mustard, Brassica alba, or black mustard, B. nigra Koch., from Celsus. (Cruciferae)
sincip-, sincipit, sinciput, -sinciput Latin the forehead
Sine die lit. without a day; until an unspecified day.
Sine qua non Latin lit. without which not
sinne dozhd Russian cv. blue rain
sinens New Latin of China
sinensis -is -e, sinicus -a -um sinen'sis (sy-NEN-sis) native to China, Chinese, same as chinensis.
singaporensis from Singapore, (in the area once known as the Straits Settlements)
singarensis from Mount Sindjar in Turkish Asia.
singul-, singular Latin separate, solitary
sini-, sinio, sinium, -sinium Greek a sieve
sinicus -a -um native to China, of Chinese origin.
sinist-, sinister, -sinister, sinistr- Latin the left hand; awkward; evil
sinister, sinestra, sinistrum turned to the left.
sinistrorsum towards the left, turned to the left.
sino Greek chinese; damage
sino- referring to China, Chinese
Sinosenecio from Greek Sino-, pertaining to China, and generic name Senecio

Sint ut sunt aut non sint. It shall be as it is or not be at all. Clemens XIII (Carlo Rezzonico) (when asked to make extensive changes to the statutes of the Jesuit Order):
sinu, sinua, sinuo, sinus, -sinus Latin a fold; a hollow; bend, wind
sinuatus -a -um, sinuosus sinua'tus (sin-yoo-AY-tus sin-ew-AH-tus) sinuous, wavy, wavy-edged, having a deep, wavy margin (like the Oak leaf) for the wavy-edged leaves.
sinuosus with wavy and frill-like margin.
sio Greek move to and fro, shake
sipal, sipalo Greek deformed
siphiliticus -a-um si-fi-LI-ti-kus New Latin, siphilitic, in reference to the plants supposed medicinal properties.
siphl-, siphlo Greek crippled, maimed
siphn-, siphne, siphno Greek a mole; crippled, blind
sipho-, siphon, -siphon, siphono Greek $\sigma \dot{\varphi} \varphi \omega v$, siphon, a tube, referring to a tube; pipe.
siphocampyloides siphocampylo'ides (si-fo-kam-pil-OH-i-dees)
siphonanthus -a -um with tubular flowers, from $\sigma$ íp $\omega v$, siphon, a tube, and $\alpha \not v \theta$ os, anthos, flower.
Siphonychia from Greek oí $\varphi \mathrm{\omega v}$, siphon, a tube, that is Anychia with a tubular calyx. (Caryophyllaceae)
sipoax plantain, from Dacian.
sipyleus from Sipylus, Tomius in Asia Minor.
sir, sirex, -sirex, siric Greek a kind of wasp
siren-, sireni, sireno Latin mythology a mermaid-like creature with an enticing voice
sirpiculus, sirpiculi m., Latin noun, basket made of bulrushes, rush basket.
sirpius -a -um Latin adjective of rushes.
sirpo, sirpare, sirpavi, sirpatus Latin verb, plait/make (baskets, etc.) from bulrushes.
sirpus, sirpi m. Latin, rush, bulrush
-sis Greek suffix, the act of.
sisalanus pertaining to sisal
sisamum, sisami n ., Latin noun sesame; (sesamum).
sisaroides resembling Skirret, Sium sisarum.
siser skirret, water parnsip, Sium sisarum, from Celsus.
sisinbrium, sisinbrii n ., Latin an aromatic herb, perhaps mint; $=$ sisymbrium.
sistr-, sistrum, -sistrum Latin a rattle
sistrum, sistri n . Latin noun, brazen/metal rattle used in the worship of Isis.
sisymbr-, sisymbri-, sisymbrium, -sisymbrium, sisymbro Greek a sweet-smelling plant
sisymbrifolius Sisymbrium-leaved, with leaves like Tansy-Mustard, Sisymbrium.
sisymbrioides resembling Tansy-Mustard, Sisymbrium.
Sisymbrium Sisym'brium (sis-IM-bree-um or si-SIM-bree-um) Latin, a fragrant herb, perhaps mint, from an ancient Greek name, sisymbrion, bergamot, watercress. (Cruciferae)
sisymbrium bergamot-mint Mentha aquatica (L.).
sisymbrium, sisymbrii n., Latin noun, an aromatic herb, perhaps mint.
sisyr, sisyra, -sisyra, sisyro Greek a garment of skin
sisyrinchi, sisyrinchium, -sisyrinchium Greek an iris-like plant
Sisyrinchium Sisyrinch'ium (si-si-RINK-ee-um) New Latin, from Greek sisyrinchion, sisyrinchium, from Greek $\sigma u ̃ \varsigma, s y s$, pig, and $\dot{\rho} \dot{\gamma} \gamma \chi 0 \varsigma, r y n k h o s$, snout, referring to swine grubbing the roots for food, or for a resemblence of the unopened, singular spathe of some species to a hog's snout; an old Greek name probably first applied to some other plant (Charters 2003-8). See also Hypochaeris. (Iridaceae)
sit-, siti, sitio, sito, situs, -situs Greek food
sit-, situ-, situs, -situs Latin a place
sitchensis from the island of Sitka, Alaska.
sitiens thirsty, from Latin sitiens, (gen.), sitientis, adjective, thirsting, producing thirst, arid, dry, parched, thirsty (for).
sitoides grain-like, cereal-like.
sitophilus grain-loving, cereal-loving.
sitt, sitta, -sitta, sitti Greek a nuthatch
sitthim, n., undeclined Latin noun shittim or setim wood, wood of shittah tree or acacia wood; (not the tree); from Hebrew.
sitularius pitcher-like.
situs, situs n. Latin noun, situation, position, site; structure; neglect, disuse, stagnation; mold.
sium, -sium Greek a marsh plant
Sium New Latin, from Greek sion, a marsh plant, perhaps the water parsnip or marshwort; alternately Celtic siw, water, an allusion to the aquatic nature. (Umbelliferae)
sk (see also sc)
skantziki from Greek $\sigma \kappa \alpha v \tau \zeta$ 亿́кı, skantziki, chervil.
Skat-, skato Greek dung
Skelet-, skeleto Greek a dried body, skeleton
skelo Greek a leg
skeptic, skeptico Greek reflective, observant
skia Greek a shadow
Skimmia from the Japanese name Shikimi
skinneriana
skiro Greek a white parasol
skirrophorus forming bell-like protuberances.
skler, sklero Greek hard
skor, skatos n. Greek, dung, ordure; skatol, scatology, scatomancy, scatophagi.
Skórdo, skórodon from Greek oкópסo, бкópodov, skordo, skordon, garlic, see also scord-.
skybalon n. Greek dung; skybaliktos, dirty, mean.
Smallanthus for John Kunkel Small (1869-1938), American taxonomist, botanical explorer, and curator at the New York Botanical Gardens, and $\alpha \not v \theta o \varsigma$, anthos, flower.
smalliana as above?
smallii as above?
smaragd-, smargado Greek an emerald
smaragdinus -a -um of emerald, emerald green, clear bright green, from Latin smaragdus, smargadi m., green percious stone, emerald, beryl, jasper (smarados -i, m.)
smari, smaris, -smaris Greek a small sea fish
smegma, -smegma, smegmato Greek a soapy secretion; a cleansing substance, from Latin smēgma, smēgatis, adapted from Greek $\sigma \mu \eta ̃ \gamma \mu \alpha$, smechma, a detergent, soap, or unguent, from $\sigma \mu \eta \chi \varepsilon ו v$, smechein.
smegma, smegmatis n . latin noun, ointment; cleansing preparation; fine slag from copper melting.
smerinth, smerintho, smerinthus, -smerinthus Greek a cord, string
smi-l, smila, -smila, smilo Greek a carving knife
smila-, smilac-, smilax, -smilax Greek yew; bindweed, from $\sigma \mu \tilde{\lambda} \lambda \alpha \xi$, smilax, bindweed.
smilac- referring to the genus Smilax, Greenbriar
smilacifolius with leaves like Smilax.
Smilacina Smilaci'na (smi-la-SY-na) New Latin, resembling Smilax, from Smilax, the classical Latin name smïlax, in Pliny, from Greek $\sigma \mu i ̃ \lambda \alpha \xi$, smilax, bindweed, and -īnus $-a-u m$, Latin adjectival suffix indicating possession or resemblance; in one source as the diminutive of Smilax. (Liliacaea)
smilacinus -a-um of smilax, like or resembling Smilax, from Smilax, the classical Latin name smìlax, in Pliny, from Greek $\sigma \mu i ̃ \lambda \alpha \xi$, smilax, bindweed, and -īnus $-a-u m$, Latin adjectival suffix indicating possession or resemblance.
Smilax (SMEE-laks) from the classical Latin name smīlax, in Pliny, from Greek $\sigma \mu i ̃ \lambda \alpha \xi$, smilax, bindweed, etc., New Latin, from Latin, a kind of oak, yew, bindweed, from Greek; perhaps akin to Greek smilē woodcarving knife; from the use of oak in carving. (Smilaceae)
sminth-, sminthus, -sminthus Greek a field mouse
smithii after Jared Gage Smith (1866-1925), a botanist and agrostologist with the USDA, assistant professor of botany at the College of Hawaii.
smodi, smodic, smoding, smodix, -smodix Greek a swollen bruise
smyrna, -ae, f. see also smyrrhiza, myrrh, from Greek T. Lucretius Carus Note: Smyrna, -ae f. is a famous trading town on the coast of Ionia thought to be the place whence Homer sprang (Cassell: p. 528 (1958)
smyrnaeus from Smyrna or Aden in Asia Minor.
smyrrhiza see also smyrna, myrrh, from , and @́ísa, rhiza, root.
sobar, sobaro Greek arrogant; violent
sobol, sobol-, soboles, soboles, soboli referring to offspring from Latin a sprout, shoot, from sobolēs, subolēs, from sub under, and *olēre to grow; or soboles, sobolis f., shoot, sucker; race; offspring; progeny.
sobolifer, soboliferus, sobolifera bearing offspring, bearing shoots or sprouts, bearing creeping stems that form roots, or bearing roots.
sobrin-, sobrinus, -sobrinus Latin noun sobrinus, sobrini m., sobrina, sobrinae m., cousin on the mother's side.
socciflorus -a -um with slipper-like flowers, from Latin soccus, socci m., slipper, low-heeled loose-fitting shoe worn by Greeks/comic actors; comedy.
soccotrinus of Socotra, an island off Arabia, in the Indian Ocean.
soci-, socia-, -socia, socio-, socius, -socius Latin a companion, fellow being, ally, from noun socia, sociae f., associate/partner (female); companion/partner (in marriage).
socialis -is -e sociable, companionable, growing in colonies, growing over a considerable area, from Latin adjective socialis, allied, confederate, of allies; social, in partnership/fellowship; conjugal.
sociatus -a -um companionable, growing over a considerable area, from Latin noun societas, societatis
f., society; alliance/partnership; trading company; fellowship, communion; joint pursuit/enjoyment/possession; connection, affinity; conjugal union;
socotranus, soccotrinus of Socotra, an island off Arabia, in the Indian Ocean.
sodal-, sodali-, sodalis, -sodalis Latin a companion, from noun sodalis, sodalis c., companion, associate, mate, intimate, comrade, crony; accomplice, conspirator;
sodomeum of Sodom
sogdianus from Sogdiana also Sogdia (ancient geography), a district in Asia including Samarkand, now in
modern Uzbekistan and Tajikistan.
sol, -sol, sola, -sola Latin the sun
sol, soli, solo Latin alone
sol, solum, -solum Latin the floor, bottom, earth
solamen Latin for quieting
solan-, solana, solanum, -solanum Latin a nightshade
Solanaceae Solana'ceae (sole-an-AY-see-ee) plants of the Nightshade family, from the genus name, Solanum, and -aceae, the standardized Latin suffix of plant family names.
solanaceus resembling Nightshade, Solanum.
solandri for Daniel Carl Solander (1736-1782), student of Linnaeus, biologist that traveled with Captain
Cook on the Endeavour, aarrgh.
solandriflorus solandra-flowered, with flowers like the peach-colored trumpet-flower, Solandra.
solanifolius with leaves like Nightshade, Solanum.
solanoides resembling Nightshade, Solanum.
Solanum Sola'num (so-LAY-num) New Latin, from Latin, nightshade, probably from sol sun and -anum, neuter of -anus -an; alternately from Latin sōlānum nightshade, or from solamen, Latin for quieting, in reference to the narcotic properties of some species.
solanum solanum, what Greeks called 'strychnon'
solar, solari Latin of the sun
solaris of the sun, sun-loving, sun-like, from Sol, sun.
soldanelloides like soldanella
Soldanella, soldanellus -a -um soldanel'lus (sole-dan-EL-us) like a small coin, from Italian diminutive of solda, a coin, in reference to the round leaves of some species.
Solea honoring W. Sole, an English botanical writer. (Violaceae)
soleaeformis sandal-shaped or slipper-shaped.
soleil d'or golden sun
Soleirolia, soleirolii for Captain Joseph Francois Soleirol, a collector in Corsica in the early 1800s.
solemniter in the usual manner
solen, solen-, soleni, soleno Greek a pipe, channel, referring to a tube
solenacanthus with cylindrical thorns, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o} \varsigma$, akanthos, spiny, thorny.
Solenanthus tube and flower, from , and öv $\theta$ os, anthos, flower.
solfatara a sulfurous, volcanic fissure near Naples, from Italian solfo, sulfur.
soli Latin the sun; alone
solic Latin care, concern
solid-, solidus Latin dense, firm, solid
solidag-, solidagin-, solidago, -solidago Latin goldenrod
solidagineus resembling Golden Rod, Solidago.
solidaginoides resembling Golden Rod, Solidago.
Solidago Solida'go (sol-i-DAY-go) from Latin solido, to make whole or strengthen, for its medicinal properties; New Latin, from Medieval Latin soldago, an herb reputed to heal wounds, from Latin solidare, solidari, to unite, to make whole, from solidus, solid, whole, and -ago, resembling or becoming, referring to its vulnerary, or healing properties. "The name Solidago was a mediæval synonym of Consolida, whence 'Consound' has also sometimes been erroneously used as a book-name of species of the composite genus to which Solidago is now applied, or of Senecio confounded with it." (OED) (Compositae)
X Solidaster (so-li-DAS-ter) intergeneric hybrid of Aster and Solidago
solidus not hollow, or free from cavities.
solipug- Latin a venomous ant or spider, from solifuga, solifugae f., solipuga, solipugae f., poisonous ant or spider.
solisequus turning with the sun.
solitari-, solitarius Latin solitary, lonely, single, only one in the place.
Soliva for Salvador Soliva, an $18^{\text {th }}$ century physician to the Spanish court, and botanist. (Compositae)
Solmsiella for H. M. C. L. F. zu Solms-Laubach (1842-1915), German botanist, and -ella, Latin feminine diminutive suffix.
solo Latin alone
soloniensis, solonius from Solona in Corinthia.
solstitialis $-i s$-e solstitia'lis (sol-sti-shee-AY-lis) pertaining to summer, or to midsummer.
solu Latin alone; dissolve
solum, -solum Latin the floor, bottom, earth
solut, solv (?) Latin dissolved, loose
solutus -a -um unbound, free, not adherent, from Latin adjective solutus $-a-u m$.
solutus -a-um, solutior -or-us, solutissimus -a -um Latin adjective, unbound, released; free, at large; unrestrained, profligate; lax, careless.
-som(...) referring to the body, the corporeal entity
soma, -soma, somat, somato Greek a body
somalensis from Somali-Land, East Africa.
Sommerschnee German cv. summer snow
somn, somn-, somni, somnus, -somnus Latin sleep, referring to sleep
somnians sleeping, from somnus, sleep.
somnifer, somniferus, somniferum sleep-producing, sleep-bringing, cf. Papaver somniferum, the opium

## poppy

somph, sompho Greek spongy, porous
son, sona, sonit, sono Latin sound
Sona si Latine loqueris. Honk if you speak Latin.
sonch-, sonchus, -sonchus Greek a sow thistle
sonchifolius sonchus-leaved, with leaves like Sonchus, sow-thistle.
sonchoides soncho'ides (son-KO-i-dees)
Sonchus Son'chus (SON-kus) New Latin, from Latin, sow thistle, from Greek sonchos, an ancient name for a kind of thistle. (Compositae)
songaricus -a-um of or from Dzungaria in northwest China, bordering Kazakhstan.
songicus from the river Songari, or Sungaria in Manchuria.
Sonnenkind German cv. sun child
Sonnenwende German cv. solstice
sonomensis -is -e sonomen'sis (so-no-MEN-sis)
sonor-, sonoro Latin noisy
sonorae sonorae (so-NOR-ee) (genitive) from the river or state of Sonora in Mexico.
sonorus sounding, sound-producing.
soph, sopho Greek wise, skillful
sophia from Latin sophia, adopted from Greek ooبí $\alpha$, sophia, from ooبós, sophos, wise.
sophistic Greek artful, shrewd
sophora Arabic a kind of tree
sophron, sophrono Greek temperate, sensible
-sophy Greek wisdom, skill, art
sopoep birthwort, Aristochia serpentaria (L.).
spoor-, -sopor, sopori- Latin sleep, from sopor, soporis m., deep sleep.
sor, sori, soro, sorus, -sorus Greek a heap
sorb- Latin suck in, absorb, from the verb sorbeo, sorbere, sorbui, sorbitus, drink, absorb.
sorb, sorba, sorbus, -sorbus Latin a kind of tree
Sorbaria from Latin sorbum, sorbi, and -arius -a-um, adjectival suffix indicating -belonging to, -having, connection to or possession, pertaining to, having the nature of, meaning to resemble genus Sorbus.
sorbifolius -a -um sorbus-leaved, leaves like Sorbus, plants of the Pyrus, pear-tree tribe.
sorbilis -is -e refreshing, thirst-quenching, drinkable, from Latin adjective sorbilis -is -e, suck-upable; can be sucked-up.
sorbum, sorbi n . Latin noun, sorb, service-berry, or apple; fruit of service tree (Pyrus domestica).
sorbus, sorbi f. Latin noun, sorb or service tree (Pyrus domestica); sorb, service-berry/apple.
Sorbus (SOR-bus) from the classical Latin name for the Service Tree, Sorbus domestica.
sord-, sordid- Latin filthy, from sordeo, sordere, sordui, sorditus, be dirty or soiled; seem mean, unworthy, not good enough, common, coarse, vile, or ignoble.
sordescens spotted, soiled, from sordesceo, sordescere, sordescui, sordescitus, become dirty; grow wild; be mean.
sordide dirtily, from sordide, sordidius, sordidissime, meanly, basely; vulgarly, unbecomingly, poorly; stingily; sordidly, squalidly.
sordidissimus -a -um a very dirty grey, from Latin superlative of sordidus -a -um, dirty, unclean.
sordidus -a -um dirty, dirty in tint, dirty-white, not pure (in appearance), from Latin adjective sordidus $-a$ um, sordidior -or -us, sordidissimus -a -um, dirty, unclean, foul, filthy; vulgar, sordid; low, base, mean, paltry; vile
sorediatus -a -um soredia'tus (sor-ee-dee-AY-tus) bearing small patches on the surface, from modern Latin soredium, from the Greek soros, $\sigma \omega \rho$ ós, a heap a diminutive of soridion, a heap. Botanically a thallus-bud or cell in lichens.
sorex, -sorex Latin a shrew, from sōrex, sōricis m., shrew-mouse.
Sorghastrum New Latin, an inferior sort of Sorghum, from Italian sorgo, perhaps from (assumed) Vulgar Latin Syricum (granum), from Latin Syricum, neuter of Syricus, Syrian, and granum grain, and -astrum, a Latin suffix indicating an inferior sort, a poor imitation, a wild type. (Gramineae)
Sorghum Latinization of the Italian name for the plant sorgo, perhaps from (assumed) Vulgar Latin Syricum (granum), from Latin Syricum (neuter of Syricus Syrian) and granum grain. (Gramineae)
sorius from Soria, a province of Spain (old Castile).
sori, singular sorus modern Latin from Greek $\sigma \omega \rho$ ós, a heap
soric-, sorices, sorex a shrew, from Latin sōricīn-us -a-um, of a shrew-mouse, from sōrex, pl. sōrices a shrew-mouse, related to Greek ú $\rho \alpha \xi$.
soro Greek a heap; a coffin
sorocephalus two-headed (?), from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
soror-, -soror, sorori Latin a sister, from soror, sororis f., sister.
soror, sororis f . Latin noun, sister; applied also to half sister, sister-in-law, and mistress!
sororia sisterly, very closely related, from Latin sororius -a um, of a sister, in one source as from sororius, sorori, of or belonging to a sister, which see.
sororicida, sororicidae $m$. Latin noun, one who murders a sister.
sororius, $\operatorname{sorori}(i)$ m. Latin noun, sister's husband, brother-in-law.
sororius -a -um Latin adjective, of or concerning a sister.
sororius in groups or in heaps, modern Latin from Greek $\sigma \omega \rho$ ós, a heap.
sorosus with fleshy multiple fruit, as the mulberry or pineapple.
sort-, sorti Latin lot, fate
sorus, -sorus the spore pustule of ferns, from Greek a heap, $\sigma \omega \rho$ ós, soros.
sostr, sostro Greek a reward for saving another's life.
sot, soter, soteri Greek preserve, save, deliver
soulangeanus for Etienne Soulange-Bodin (1774-1846), French horticulturist
soumáki from Greek sov $\mu$ 人́кı, sumac.
souvenir de... French cv. memory of...
soz-, sozo Greek preserve, save, deliver
spad- Greek draw, draw off
spadi－，spadic，spadix，－spadix Greek a palm branch；brown，from $\sigma \pi \alpha ́ \delta 1 \xi$ ，spadix，palm－branch，palm－ colored．
spadic－New Latin brown，from spadix，spadicis，chestnut－colored．
spadix，（gen．），spadicis Latin adjective，chestnut－colored．
spado，spadonis m．Latin noun，eunuch．
spadiceo－griseus greyish－brown．
spadiceus－a－um with a spadix；alternately shiny brown like a date（or reddish－brown，the color varies with
the author），adjective Modern Latin，spadiceus，from Latin $s p \bar{a} d \bar{l} c$－，$s p \bar{a} d \bar{u} \bar{x}$ ，from Greek $\sigma \pi \alpha \dot{\alpha} \delta \xi$ ，spadix，palm－ branch，palm－colored．
spadiciflorus with club－like flowers．
spadicigerus bearing club－like organs．
spado－，spadon a castrated individual，from Latin spado，adopted from Gr．$\sigma \pi \alpha ́ \delta \omega v$ ，eunuch
spala，spalaci，spalaco，spalax Greek a mole
span－，spano lacking，scarce，Modern Latin from Greek $\sigma \pi \alpha v o-$ ，combining form of $\sigma \pi \alpha v o \varsigma$ ，（usually $\sigma \pi \alpha ́ v$－ tos）scarce，scanty，as in spanæmia．
spananthus－a－um having few flowers，from ，and öv $\theta \mathrm{o} \varsigma$ ，anthos，flower．
spar－，spari－，sparus Latin the gilt－bream
spara－，sparact，sparagm，sparass，sparaxi Greek tear，mangle；torn，mangled
sparg－Greek：swell，teem；Latin：strew，scatter
spargan－Greek a swath，bank；a kind of plant
Sparganiaceae plants of the Bur－Reed family，from the genus name，Sparganium，and－aceae，the standardized
Latin suffix of plant family names．
sparganioides resembling Bur－Reed．
Sparganium New Latin，from Latin sparganion bur reed，from Greek，diminutive of sparganon swaddling band；probably Greek sparganion，a name used by Dioscorides for some plant，perhaps Butomus umbellatus Linnaeus；derived from sparganon，swaddling band，for strap－shaped leaves（fna）
sparganoides like sparganium，from Sparganium，and Greek－oides，with the form of，for the resemblance of the inflorescense to bur reeds
Sparaxis from Greek sparasso，to tear，referring to the sometimes lacerated bracts
spari Latin the gilt－bream．
spars Latin thin，scattered
sparse sparsely
sparsiflorus－a－um sparsiflor＇us（spar－si－FLOR－us）sparsely－flowered，with scattered flowers．
sparsifolius－$a$－um sparsifo＇lius（spar－si－FO－lee－us）sparsely－leaved，with scattered leaves．
sparsim scattered，here and there
sparsus sparse，few，spread open，scattered．
spart，sparte，sparti，sparto Greek a rope；a kind of plant
spart，sparto Greek scattered
spartanus from Sparta in Greece．
sparteus pertaining to the broom，or Spartium，resembling Esparo－Grass．
sparticus from Sparta in Greece．
Spartina Sparti＇na（spar－TIE－na or spar－TEEN－a，spar－TIE－na，spar－TEEN－a，spar－TIE－na，spar－TEEN－a，Let＇s call the whole thing off．）New Latin，from Greek ota $\boldsymbol{\sigma}$ tiov，spartion，rope，cord，possibly for the resemblance of the creeping rhizomes to a rope；or Greek spartion esparto grass，akin to Greek speira spiral．Alternately from Greek spartine，＂a cord made from spartes＂，Spartium junceum L．，Spanish Broom，referring to the toughness of the leaves，although the spikes do resemble small ropes to even the unimaginative．（Gramineae）
spartioides spartio＇ides（spar－tee－OH－i－dees）resembling Brush－Broom，Spartium，from the genus name
Spartium and Latin oīdēs，and ancient Greek－ocıঠ́⿱㇒日勺，－oeides，adjectival suffix indicating having the form or likeness of，like unto，like something else，resemble，having the nature of．
Spar＇tium Spar＇tium（SPAR－tee－um）Greek word spartion，broom，referring to the brooms that were made from esparto grass．
sparteus，spartea，sparteum Latin adjective，of broom；made of broom．
spartum，sparti n．Latin noun，Spanish broom．
sparus，－sparus Latin the gilt－bream
sparveri－，spaverius，sparvius Latin a sparrow
spasm-, spasma, -spasma, spasmat, spasmo, spasmus, -spasmus Greek an involuntary muscular act, a
convulsion
spastic Greek relating to convulsions
spatang, spatanges, spatanges Greek a sea urchin
spatangius sea-urchin.
spath-, spatha-, -spatha, spathi-, spatho- Greek a broad sword, also Latin spata, spatae f., broad-sword; flat stirrer; batten for beating woof; splint; palm spathe;
spath- referring to the shape of a spoon, from Latin spatha, spathae f., flat stirrer; broad-bladed sword; batten for beating woof; splint; palm spathe.
spathaceus-a-um spatha'ceus (spa-THAY-see-us) with a spathe.
spathe a large bract enclosing a flower cluster.
Spathiphyllum leaf-like spathe
spathulatus -a -um spathula'tus (spath-yoo-LAY-tus) shaped like a spatula, spatulate, spoon-shaped, spatheshaped, or spatula-shaped, in the form of a large bract, from spathula, spathulae f., Latin noun, a flat piece of wood; often used for splint; little palm branch; leg, broad piece. Spatula City.
spathulifolius -a-um spathulifo'lius (spa-thyoo-li-FO-lee-us) spatulate-leaved, with spoon-shaped leaves spathuliformis spathe-shaped, or spatula-shaped, in the form of a large bract.
spathulinus with a small spathe.
spati, spatium Latin a space
spatil-, spatila, -spatila, spatilo Greek excrement
spatile n . Greek thin excrement.
spatu- referring to a spoon or spatula in shape
spatul-, spatula, -spatula spatula'ta (spat-yoo-LAY-ta) spoon-shaped, from Latin a little blade; a spoon.
spatula, spatulae f. Latin noun, a flat piece of wood; (for splint); little palm branch; leg, broad piece; wantonness, sensual indulgence; lewdness; voluptuousness.
spatule, spatules f. Latin noun, wantonness, sensual indulgence; lewdness; voluptuousness.
spe-, speo- Greek a cave
speci- Latin a kind or sort, species; special; look at, see
specialis singular, peculiar.
specificus -a -um singular, peculiar, from medieval Latin specific-us, from speciēs, from ablative singular speciē, appearance, form, kind, etc., from specăre to look, behold. Having the qualities of a species. (OED) specios- Latin showy, beautiful
speciosissimus -a -um very showy, extra beautiful.
speciosus -a -um specio'sus (spee-kee-O-sus, or dumbed down to spes-ee-OH-sus If you can't stand the hard consonants, get out of the herbarium.) beautiful, showy, spectacular, splendid, good-looking, from Latin speciosus, adjective, beautiful, handsome, good-looking; attractive, appealing; presentable, respectable, imposing;
spectacular, brilliant, impressive, splendid; showy, public; plausible, specious. Adv. speciose, speciosius, speciosissime, attractively, gracefully; strikingly, impressively; speciously, plausibly.
speciosus, speciosa-um, speciosior -or -us, speciosissimus -a -um ADJ [XXXBO] Latin adjective, beautiful, handsome, good-looking; attractive or appealing; presentable or respectable.
spect- Latin see, look at
spectabil- Latin visible, remarkable
spectabilis -is -e spectab'ilis (spek-TAB-il-is) spectacular, showy, superior, from Latin spectabilis $-i s-e$, notable, spectacle, that may be seen, worth seeing, notable, remarkable, showy
spectandus spectacular, showy
spectans opposite to each other.
spectātus, $a$, um beheld, esteemed, Latin, participle of specto, to look at, behold; to gaze at, watch, observe, spectatissimus uncommon, remarkable.
spectr-, spectro Latin a sight; the spectrum
spectrum an image, apparition, from spectrum -i n ., a specter, apparition.
specu-, specus, -specus Latin a cave or hole
specul- referring to a mirror
specul, specula, -specula Latin a watch tower, from specula-ae f., a look-out, watchtower.
specul-, speculum, -speculum Latin a mirror, from speculum -i n ., a mirror, figuratively image, copy.
specula, speculat- Latin search, examine

Specularia Venus's Looking Glass New Latin, from Medieval Latin speculum Veneris, literally, mirror of
Venus, and New Latin -aria
speculatus shining, as if with mirrors
speculum Latin a mirror
speir-, speiro Greek coil; scatter
speiranthus with a twisted flower, from , and öv $\theta$ os, anthos, flower.
speis Greek food
spel, spelae, spelea, speleo, spelo Greek a cave
speltoides resembling Dinkel or Speltweed, Triticum Speltra.
spelugensis from Splügn, a village in Switzerland.
spelunca, speluncae a cave; growing in caves
speo Greek a cave
sperg New Latin scatter
Spergula Sper'gula (SPER-gyoo-la) New Latin, from Medieval Latin, spurry, probably from spergere to scatter, strew, alteration of Latin spargere, spargo, to scatter or sow and Latin -ula, diminutive suffix, a reference to the plant discharging its seed.
Spergularia Spergular'ia (sper-gew-LARE-ee-a) New Latin, from Medieval Latin, spurry, probably from spergere to scatter, strew, alteration of Latin spargere, spargo, to scatter or sow and Latin -ula, diminutive suffix and -aria, pertaining to.
$-\operatorname{sperm}(\ldots)$ referring to a seed, -seeded
sperm-, sperma, -sperma, spermat-, spermato-, spermi-, spermo- Greek seed, semen, male reproductive cells, from $\sigma \pi \varepsilon \dot{\rho} \mu \alpha$, sperma, the stem of $\sigma \pi \varepsilon i \rho \varepsilon i v$, speirein, to sow.
Spermacoce from Greek $\sigma \pi \varepsilon ́ \rho \mu \alpha$, sperma, and $\dot{\alpha} \kappa \omega \kappa \eta$, akoke, a point, in reference to the pointed seeds. (Rubiaceae)
Spermolepis literally seed scale, from Greek $\sigma \pi \varepsilon ́ \rho \mu \alpha$, sperma, the stem of $\sigma \pi \varepsilon i \rho \varepsilon ı v$, speirein, to sow, and $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \iota \delta o-$, lepis, lepido-, scale.
Spero nos familiares mansuros. I hope we'll still be friends.
sphacel-, sphacelo-, sphacelus, -sphacelus Greek gangrene
sphacelatus dead in appearance, withered, diseased, with marks like gangrene.
sphacioticus from the district of Sphakia in Crete.
sphadasm, sphadasmo, sphadasmus, -sphadasmus Greek a convulsion
sphaer, sphaera, -sphaera, sphaeri, sphaero Greek a ball, sphere
Sphaeralcea Sphaeral'cea (sfeer-ALL-see-a) New Latin, Greek $\sigma \varphi \alpha 1 \rho 0-$, sphairo- combining form of $\sigma \varphi \alpha \hat{\rho} \rho$, sphaira, ball, and Latin alcea, a mallow, from Greek alkaia vervain mallow. (Malvaceae)
sphaeranthus with spherical, ball-like flowers, from , and ơv $\theta$ os, anthos, flower.
sphaericus spherical, globe-like.
sphaerocarpus -a-um sphaerocar'pus (sfeer-o-KAR-pus) spherical-fruited, with globose fruits, bearing sphaerical, ball-like fruits.
sphaerocephalus -a-um, sphaerocephalon sphaeroceph'alus (sfeer-o-SEF-a-lus) spherical or round-headed, with globose heads, from and Greek кєча入й, kephale, head.
sphaeroides sphere-like
Sphaeromeria Greek sphaira, sphere, and meros, a part, alluding to the capitate arrays of heads in S. capitata
sphaerophorus bearing spheres, by inference bearing sphere-like organs.
sphaerospermus with ball-like seeds.
sphaerostachyus, sphaerostachys spherical-spiked, bearing round spikes.
sphaerotrix, sphaerotrichus with round ball-like crest (?).
sphag-, sphage-, -sphage, sphag- Greek the throat, from $\sigma \varphi \alpha \gamma \eta$, sphage, throat; slaughter, sacrifice, from $\sigma \varphi \alpha ́ \gamma \iota o \varsigma$, sphagios, slaying, slaughtering, a reference to the killing or sacrifice of animals, from $\sigma \varphi \alpha \gamma \bar{\tau} \tau \downarrow \delta-$, $\sigma \varphi \alpha \gamma i ̃ \tau \iota \varsigma$ ( $\varphi \lambda \varepsilon \varepsilon \psi)$ ), sphagitid-, sphagitis, (phleps), juglar vein, from $\sigma \varphi \alpha \gamma \eta$, sphage, throat.
sphagn-, sphagnum, -sphagnum Greek $\sigma \varphi \dot{\gamma} \gamma \mathbf{} \mathbf{o}$, sphagnos, a kind of moss
Sphagnaceae plants of the Bog-Moss family, from the genus name, Sphagnum, and -aceae, the standardized Latin suffix of plant family names.
Sphagneticola evidently from Latin sphagnum, a moss, and cola, dwelling in, possibly for the usually wet habitats (fna?)
sphangifolia with leaves like Sphagnum.
Sphagnum Sphagnum, from Greek sphagnos, an unknown plant
sphákos from Greek $\sigma \varphi \alpha ́ \kappa о \varsigma$, sage.
sphaler, sphalero Greek slippery, treacherous, from Greek $\sigma \varphi \alpha \lambda \varepsilon \rho$-ó $\varsigma$ deceptive.
sphalerum viscous.
spharag, spharago Greek noisy, sputtering
sphe, spheci, sphex, -sphex Greek a wasp, from $\sigma \varphi \eta ं \xi$, plural $\sigma \varphi i ̃ \kappa \varepsilon \varsigma, ~ w a s p . ~$
sphedan, sphedano Greek violent, vehement
sphegiferus bearing wasp-like organs.
sphegodes like a wasp
sphen, sphena, -sphena, spheno- a wedge, wedge-shaped, from Greek $\sigma \phi \eta v o-$, spheno-, combining form of $\sigma \phi \eta v$, sphene, wedge.
sphenoides wedge-shaped, from Greek $\sigma \phi \eta$ ' $v$, sphene, wedge, and
Sphenopholis from Greek $\sigma \phi \eta \mathfrak{\eta}$, sphene, wedge, and $\varphi \circ \lambda i ́ s, \varphi \circ \lambda 1 \delta-$, pholis, pholid-, scale, for the upper glumes, referring to broadly ovate or wedge-shaped second glume. (Gramineae)
sphenophorus bearing wedge-shaped organs.
sphenophyllus with wedge-shaped leaves.
Sphenosciadius Sphenoscia'dius (sfee-no-si-AY-dee-us)
sphe-r, sphera-, -sphera, sphero Greek a ball, sphere
sphex, -sphex Greek a wasp, from $\sigma \varphi \eta^{\xi}$, sphex, plural $\sigma \varphi \tilde{\kappa} \kappa \varsigma$, sphikes, wasp.
sphigm-, sphigmo Greek the pulse
sphin-, sphinc-t, sphing-, sphinx Greek bind tight, squeeze, strangle; a mythological monster, the sphinx
sphodr-, sphodro Greek active, violent
sphrag-, sphragi, sphragis, -sphragis Greek a seal, signet ring
sphrig-, sphrigo Greek vigorous
sphygm-, sphygmo Greek the pulse
sphyr-, sphyro Greek a hammer, mallet; the ankle
spic-, spica, -spica, spicul- Latin a spike, point; an ear of grain
spic- referring to a spike of flowers, from Latin spīcum, spīca ear of grain
spica, spicae f. Latin a spike; an ear of grain; a tuft.
spica venti Wind Grass or Wind Straw, Apera spica-venti.
spicant from Latin spīca, an ear of grain or spīcāre,
spicatiflorus with flowers disposed on a slender spike.
spicatus -a -um spica'tus (typically spi-KAY-tus, properly spee-KAH-tus) spike-like, with flowers disposed on a spike, spicate, bearing a spike, from Latin spicatus, past participle, spico, spicare, -, spicatus, provide spikes, provide ears, like wheat or corn (in an Old World corn sense). Spica (singular) is the star in the head of wheat in the hand of the constellation Virgo. Quo signo nata es? What's your sign?
spicifer, spiciferus spike-bearing
spicifer -fera -ferum Latin carrying ears of corn.
spiciformis spike-shaped
spicigerus -a -um spike-bearing, bearing flower spikes.
spico, spicare, -, spicatus Latin verb, furnish with spikes; provide ears.
spiculatus with or covered with fine points or prickles, from Latin spīculum sharp point, sting, dart, etc., diminutive of spīca.
spiculifolius spicule-leafed, from New Latin spicula and Latin spiculum; New Latin spicula, alteration of
Latin spiculum head of a spear or arrow, diminutive of spicum, spica ear of grain. Date: 1785
spiculiformis like a small ear of grain, or with the form of a small ear of grain, from spica, an ear of corn, spicula, a small ear.
spiculum a small spike or needle, from Latin spiculum -i n., sharp point; sting; spear, dart.
spiegel Greek a mirror
Spigelia
spil-, spilo, spilus, -spilus Greek a spot, stain, from $\sigma \pi$ í $\bar{\lambda} \mathrm{o}$, spilos, spot, or speck; a cliff
spilanthus with spotted flowers, from , and ơv $\theta$ o $\varsigma$, anthos, flower.
spilophaeus dark-spotted
spilopterus having spotted leaves.
spin, spin-, spina, -spina, spini Latin a spine, thorn, referring to a spine
spina -ae f. Latin a thorn, prickle; a thorn bush.
spina-christi Christ's-thorn

Spinacia Latin spina, spine, in reference to spiny fruit, or Persian ispanakh, spinach
spinalbus with white spines
spinarum spiny
spinatus thorny, from spina, a sharp-pointed woody or hard body.
spinaureus having golden yellow spines or thorns.
spinellosus armed with small spines.
spinescens spines'cens (spy-NES-ens) becoming spiny, ending in a spine or a sharp point.
spinetum, spineti n . Latin thorn-hedge, thorn-brake.
spineus -a -um Latin of thorns, thorny, having spines or thorns.
spinibarbis with a spiny beard.
spinifer, spiniferus, spinefera bearing spines or bearing thorns, thorny.
spinigerus having spines or thorns.
spinifolius having spiny leaves.
spinosissimus -a -um very spiny, the spiniest
spinosissimus closely beset with thorns.
spinosus -a -um spino'sus (spee-NO-sus or sloppily spy-NOH-sus) having spines or thorns, spiny, thorny, prickly.
spinthar, spinthari, spintharis, -spintharis Greek a spark
spinther, -spinther, spinthero Greek a spark
spinulifer, spinuliferus -a-um bearing or having small spines.
spinulosus -a -um spinulo'sus (spine-yoo-LO-sus) somewhat or weakly armed with small spines, from spinula, a
diminutive spine.
spinus, -spinus Latin a linnet-like bird
spinus, spini f., spinus, spinus m. thorn-bush; black-thorn, sloe-tree.
spinus-i m. Latin blackthorn
spio, spio Latin mythology a sea nymph
spir-, spira, -spira, spiro Latin breathe; a spiral, coil, referring to a spiral
spirac-, spiracl-, spiracul-, spiraculum, -spiraculum Latin an air hole
Spiraea (spee-RIE-a) a plant used in garlands, from Latin spīrcea, Greek $\sigma \pi \varepsilon \imath \rho \alpha i ́ \alpha$, speiraira, apparently from $\sigma \pi \varepsilon i ̃ \rho \alpha(\sigma \pi \varepsilon i ́ \rho \alpha)$, speira, spire, a wreath spiraled or twisted, for the twisted seed pods of some species, or in reference to the flowers use in garlands. Also spelled Spirea. (Rosaceae)
spiraea, -spiraea Latin the meadowsweet
spiraeifolius with leaves like Meadowsweet, Spiraea.
spiralis -is -e spira'lis (spy-RAY-lis) spiral, coiled, wound round.
Spiranthes New Latin spiral flowers, with coiled flowers, from Greek $\sigma \pi \varepsilon i ̃ \rho \alpha$, speira, spire, coil, and $\alpha$ ้ $v$ O $\varsigma$, anthos, flower, a Midwestern orchid genus with spiral inflorescence.
spiratus coiled, snake-like.
-spire Latin breathe
spirellus little spiral
spirem-, spirema, -spirema, spiremat Greek a coil, twisted thread
spiro Latin a spiral, coil; breathe
spirocarpus bearing screw-like, twisted fruit.
spirocentrus with twisted, screw-like thorns.
Spirodela New Latin, from spir- and -dela, from Greek dēlos visible, evident; alternately Greek speira, winding, and delos, distinct; from the fact that the spiral vessels are visible through the transparent tissues
spiss-, spissa-, spissat, spiss- Latin compact, thickened
spissa- thick, crowded, dense.
spissus, spissum sticky, tough-slimy.
spithameus, spithamea a span of the hand, seven inches, from Latin spithama, a span.
Spitzentänzerin German cv. ballerina
spiz, spiza, -spiza Greek a finch
splanch-, splanchi, splancho, splanchum, -splanchum Greek the viscera
Splachnobryum from the genera Splachnum and Bryum, alluding to resemblances
splen-, -splen, spleni-, splenico-, spleno- Greek the spleen; a bandage, patch
splend- splendid
splendens splen'dens (SPLEN-dens) brilliant, splendid, glistening or shining.
splendidissumus very splended
splendidus - $a$-um bright, brilliant, splendid; shining reflecting.
spod-, spodi-, spodo Greek ashes, slag; gray, from Latin spodos, from Pliny, Greek onoסó̧, spodos, ashes, dross, dust.
spodiotrichus grey-haired.
spodochrous grey as ashes.
spodophyllus with ash-grey leaves.
spolia, -spolia, spoliat Latin booty, spoils
spondioides spondias-like (Spondias: Anacardiaceae)
spondyl, spondylo generally in a sense 'of or pertaining to, connected to the spine", a vertebra, from Latin spondylus, sphondylus, adoption of Greek $\sigma \pi$-, $\sigma \varphi$ óv $\delta v \lambda \mathrm{o}$. Also Latin spondylus -i m. a kind of mussel, now a genus of bivalves.
spondylanthus bearing hard, stiff flowers, from , and äv $\theta$ os, anthos, flower.
spondylolepis with hard scales, with bone-like scales, from and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi ı \delta o-$, lepis, lepido-, scale. spong-, spongi, spongia, -spongia, spongio, spongo Greek a sponge
spongiosus spongy, soft or having the texture of a sponge.
sponsa, -sponsa Latin a bride
spontaneus voluntary, growing wild (not cultivated).
spooneri for Herman Spooner (1878-1976), botanist at Veitch \& Sons' nurseries
spor, -spor(...), spora, -spora, spori, sporo Greek Greek $\sigma \pi \mathrm{o} \rho \circ \varsigma$, sporos, seed, referring to a seed or spore sporad-, sporado Greek scattered
sporadolepis having scattered scales, being sparsely scaled, from Greek $\sigma \pi 0 \rho \circ \varsigma$, sporos, seed, the act of sowing, and $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi \star \delta o-$, lepis, lepido-, scale.
Sporobolus Sporob'olus (spore-OB-o-lus) New Latin spora, akin to Greek $\sigma \pi о \rho \alpha ́, ~ \sigma \pi о \rho o \varsigma, ~ s p r o a, ~ s p o r o s, ~ s e e d, ~$ the act of sowing, spore, as in speirein to sow, strew, and from $\beta \dot{\alpha} \lambda \lambda \omega$, ballo, to cast, to throw, literally the seed thrower; related to sprout, spore. Compare the etymology of Sporobolus with that of diabolic. (Gramineae) sprengelii after Kurt Polykarp Joachim Sprengel (1766-1833), Prussian (Pomerania) botanist and physician. His first name is sometimes seen spelled as Curt.
sprengeri for Karl (Carlo) Sprenger (1846-1917), German nurseryman who introduced new plants while working at Vomero, near Naples Italy
spretum
spretus widely dispersed or scattered. The apparrently unrelated English words spret, sprat, spart, sprot, sprote, sprott, spreat, and sprit all refer to a rush or rush-like grass.
spuda, -spudast Greek haste, zeal; active
spui Latin spit
spumarius spuming or frothing, resembling froth.
spurius, spuria false, spurius
spum-, spита, -spuma Latin foam, from spuma -ae f., foam, froth.
spumescens frothy, froth-like, from spumesco -ere to begin to foam.
spumosus frothy, froth-like, from Latin spumosus -a -um, foaming, frothy.
spurc Latin dirty, filthy, from spurcitia-ae f. or spurcities -ei f., filthiness, dirt.
spuri Latin false
spurius illegitimate, false, doubtful.
sput-, sputum, -sputum Latin spittle, from sputum -i n . of participle as subst. from spuo spuere spui sputum, to spit out.
spyr, -spyrid, spyrido Greek a basket
spyras, (sphyras), -ados f . Greek ball of dung.
squal, squalus, -squalus Latin a dogfish
squalens, squalidus squalid, filthy, of a dirty color
squalens dull yellow.
squalidus, squalida Latin foul, filthy, dirty; dull yellow.
squalor Latin dirt, filth
squam, squam-, squama, -squama, squamat, squami, squamo Latin a scale, referring to scales, from squama -ae f., a scale; scale armor; a fish.
squamaceous scaly.
squamaria common Tooth-Wort, Lathraea squamaria.
squamarius being furnished with scales.
squamatus -a-um squama'tus (skwam-AH-tus or skwam-AY-tus) squamate, scaly, being furnished with scales, with small scale-like leaves or bracts
squamelliformis shaped like a scale.
squameus being furnished with scales, from Latin squameus $-a-u m$, scaly.
squamiferus bearing scales.
squamiformis shaped like a scale.
squamigerus, squamigera bearing scales
squamipes with a scaly stalk.
squamisetus with bristly scales.
squamosus full of scales, scaly, beset with scales, scale-like.
squamulatus bearing small scales.
squamulosus beset with small scales.
squarr- spreading, with scales standing out at right angles or greater, from Latin L. squarrōs-us (rare),
scurfy, scabby
squarros- Latin scaly, rough, the combining form.
Squarrosa, squarrosus - - -um Squarro'sa (skwa-RO-sa) squarro'sus (skwa-RO-sus) rough, somewhat rough, scurfy, with protruding scales, with leaves spreading at right angles, with parts spreading horizontally, or even recurved at the ends, from Latin squarrosus, rough, scurfy
squarrulosus somewhat rough or scaly, diminutive of squarrose.
squatarola, squatarola Italian the black-bellied plover
squatin-, squatina Latin a skate
squill-, squilla, -squilla, squilli Latin a sea onion; a shrimp
stabil-, stabili Latin firm
stach-, stachys, -stachys Greek a spike, ear of corn
-stachy(...) referring to a spike of flowers
stachyerus spike-like.
stachyoides stachys-like, resembling Wound-wort, Stachys.
stachyophorus bearing spikes.
Stachys Sta'chys (STAY-kiss) Greek stachys a spike, with spikes, an ear of grain, base horehound; used in compound words; alternately Latin stachys from Pliny, from Greek $\sigma \tau \alpha ́ \chi v \varsigma$, stakhys, from Dioscorides, a transferred use of $\sigma \tau \alpha \chi \chi \cup \varsigma$, stakhys, ear of grain or corn. (Labiteae or Lamiaceae)
stachyurus from Greek stakhys, spike, and oura, tail
stact-, stacto Greek trickling
stag-, stageto, stagma, -stagma, stagmat-, stagmo- Greek a drop
stagn, stagna, stagni, stagnum, -stagnum Latin motionless; a pool
stagnalis growing in stagnant water.
stagnensis growing in stagnant water.
stagninus standing erect, upright.
stala, stalact-, stalagm- Greek dripping, dropping
-stalsis Greek a constriction, compression
stalt Greek constriction, compression
stam, stamen, -stamen, stamin Plural stamens or stamina Latin anything standing upright; a thread; a stamen, from Latin L. stāmen, neuter, plural. stāmina 'the warp in the upright loom of the ancients' (Lewis \& Short), a thread of the warp, a thread or fibre in general, also (Pliny) applied to the stamens of the lily; corresponding formally to Greek $\sigma \tau \eta \mu \omega v$ masc. warp, o $\tau \tilde{\eta} \mu \alpha$, neut., some part of a plant (Hesychius), Goth. stōma wk. masc., Skanskrit sthāman station, place, also strength:_Indo-germanic *st $(h) \bar{a} m o n-$, -en-, from * st(h)āto stand.
stamineus bearing prominent stamens, stamen-like, stamen from Latin, warp, thread, thread spun by the fates at one's birth to determine the length of his life, stamen; akin to Greek stēmōn warp, thread, akin to Old Irish sessam act of standing, Sanskrit sthāman station, Greek histanai to cause to stand; basic meaning: standing upright. (OED)
staminiformis in the form of stamens.
stamn-, stamno Greek a wine jar
standishii after John Standish (1814-1875), British nurseryman, founder of Sunningdale Nurseries, in Berkshire, UK

Stanleya Stan'leya (STAN-lee-a)
standleyanum after Paul Carpenter Standley (1884-1963
stann-, -stanni, stanum, -stanum Latin tin
stans stans (STANS) standing, upright, erect.
stansburyanus -a -um stansburya'nus (stans-bur-ee-AY-nus)
stansburyi stans'buryi (STANS-bur-ee-eye)
stape-, stapedi, stapes, -stapes Late Latin a stirrup; the stapes, a bone in the ear
stapeliiflorus with flowers lke Carrion-flower, Stapelia.
stapeliiformis resembling Carrion-Flower in growth or habit.
staphi, staphis, -staphis Greek a raisin
staphisagria of sharp taste.
-staphy(...) referring to a cluster of grapes
staphyl, staphyla, -staphyla, staphylo Greek a bunch of grapes, a cluster; the uvula
Staphylea (sta-FI-lee-a) from Greek staphyle, a cluster, a bunch of grapes, for the infrucescence.
(Staphyleaceae, formerly Sapindaceae)
Staphyleaceae Staphylea'ceae (sta-fie-lee-AY-see-ee), from the genus name, Staphylea, and -aceae, the standardized Latin suffix of plant family names.
staphylin-, staphylinus, syaphylinus Greek a kind of insect
starn Middle English a kind of bird
stas, stasi, stasis, -stasis Greek standing, posture
stat, stati, stato Greek standing, placed
static, statice, statice, statico Greek an astringent herb
staticiformis resembling Sea Lavendar, Statice.
staticoides statico'ides (sta-ti-KO-i-dees)
statim immediately, at once
staur-, stauro, staurus, -staurus Greek a cross
stauracanthus with spines cross-shaped, with cross thorns, from Greek and $\alpha \kappa \alpha v \theta \mathrm{o} \varsigma$, akanthos, spiny, thorny.
staurophyllus having cruciate leaves, i.e. arranged crosswise.
staxi, staxis, -staxis Greek a dropping
stea-, stear, -stear, staet, steato Greek fat, suet, tallow.
Stebbinsoseris Stebbinso'seris (steb-in-SO-ser-is) for G. Ledyard Stebbins (1906-2000), California botanist stechi, stechio Greek an element
steelei
steg, stegan, stegano, stegno, stego Greek a cover, roof; covered
Steinchisma from the Greek steinos, narrow, and chasma, yawning, possibly refering to the gaping glumes and somewhat narrow spikelet when compared to Panicum
steir, steiro Greek sterile; a keel
stel, stela, stela, stelid, stelo Greek a pillar
stele, stelo Greek a handle
stelgi, stelgido, stelgis, -stelgis Greek a scraper
stell, stell-, stella, -stella, stelli, stello Latin a star, referring to a star
stella de oro Italian cv. gold star
stellapilis covered with star-like clusters of hair.
Stellaria Stellar'ia (stel-AIR-ee-a) New Latin, from Latin stella, stellae, star and New Latin -aria, a possible reference to the stellate or star-like shape of the flowers. (Caryophyllaceae)
stellaris -is -e starry, star spangled, star-like, with spreading leaves or petals arranged in a star-shaped fashion, from stella, star, and -aris adjectival suffix, a variant of -alis used after stems ending in 1 .
stellatifolius with star-shaped leaves like Woodruff.
stellatus - $a$-um stella'tus (stel-LAY-tus) New Latin stellate, starry, star-shaped, star-like, or radiating like the points of a star, from Latin stellatus - $a-u m$, starry; set with stars; sparkling, glittering; shaped like a star or "X". stelleri, stellerianus, stelleriana for Georg Wilhelm Steller (1709-1746), German naturalist, botanist, zoologist, physician, and explorer who worked in Russia and Alaska.
stelliferus star-bearing, star producing.
stelliformis with the form of a star, star-bearing, star producing.
stelligerus star-bearing, star producing.
stellinervius star ribbed, as the leaves of Marsh Penny-wort.
stellipilus with stellate hairs, covered with star-shaped clusters of hairs.
stellularis minutely star-shaped, or stellate.
stellulatus, stellulata somewhat stellate, rather starlike; minutely star-shaped, or stellate.
stelm, stelma Greek a crown
stelo Greek a pillar
stem, stema, stemo Greek a thread; a stamen
-stem(...) referring to stamens
stemma, -stemma, stemmato Greek a crown, garland, Latin, adopted from Greek $\sigma \tau \varepsilon ́ \mu \mu \alpha$ garland, from $\sigma \tau \varepsilon ́ \varphi \varepsilon I v$ to crown. In Latin chiefly a garland placed on an ancestral image, hence ancestry, pedigree, genealogical tree. (OED)
sten, sten-, steno Greek narrow, from the Greek $\sigma \tau \varepsilon v o ́ \varsigma$, stenos, narrow, straight
stenantherus, stenanthera with narrow anthers
Stenanthium New Latin, from Greek stenos, sten-, narrow and Greek anthos flower and New Latin -ium, referring to the narrow tepals
stenobotrys with slender racemes.
stenobulbus with narrow bulbs.
Stenocereus Greek stenos, narrow, and Cereus, referring to the genus from which this segregate was
removed
Stenocarpus stenocar'pus (sten-oh-KAR-pus) narrow-fruited
stenocephalus narrow-headed, with a narrow head, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
stenochilus with narrow lips.
stenocladus with thin twigs.
stenodontus narrow-toothed
stenoglossus having narrow tongues, from , and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue.
Stenogonum Greek stenos, narrow, and gonos, seed, alluding to achene
stenogynus with narrow stigma, with narrow, thin pistils.
stenolepis -is -e stenolep'is (ste-no-LEP-is)
stenolobus narrow lobed.
stenolomus with narrow borders.
Stenomesson Stenomes'son (sten-oh-MES-on)
stenopetalus stenopet'alus (sten-oh-PET-al-us)
narrow-petaled, having narrow petals.
stenophyllus -a -um having narrow leaves, from the Greek stenos, narrow, straight, and phyllon, leaf, for the straight, filiform leaves.
stenopterus, stenoptera narrow-winged, with narrow wings.
stenorryncha, Stenorrhynchos Greek stenos, narrow, and rhynchos, snout, referring to the narrow rostellum on the column
Stenosiphon from the Greek stenos, narrow, straight, and Greek siphon, a tube, referring to a tube or pipe stenosis -is -e, -stenosis a narrowing, contraction, from Modern Latin adopted from Greek $\sigma \tau \varepsilon ́ v \omega \sigma \iota \varsigma$,
stenosis, narrowing, from $\sigma \tau \varepsilon v o$ ṽv, stenoun, to narrow, from $\sigma \tau \varepsilon v o ́ \varsigma$, stenos, narrow, as in spinal stenosis.
Opposite to $\pi \lambda \alpha \tau$ ús, broad, flat.
stenospermus bearing narrow seeds.
stenostachyus, stenostachys narrow-spiked, bearing slender spikes.
Stenotaphrum (Gramineae)
Stenotus form Greek stenotes, narrowness, apparently alluding to width of leaves
stentor Greek mythology a powerful voice; a trumpet, from Greek $\Sigma \tau \varepsilon \in v \tau \omega \rho$, Stentor, from Homer, the Iliad, a Greek warrior in the Trojan war, 'whose voice was as powerful as fifty voices of other men'. (OED) stentorius loud, pretentious.
stenos narrow.
step Anglo-Saxon orphaned
steph, steph-, -steph(...), stephano, stephanus, -stephanus, stepho Greek a crown, referring to a crown, from $\sigma \tau \varepsilon ́ p \alpha v o s$, stephanos, crown.
Stephanandra crown and anthers
stephanocarpus bearing fruit arranged to resemble a crown.

Stephanomeria Stephanomer'ia (stef-an-oh-MEER-ee-a) Greek stephanos, crown, wreath, and meris, part, presumably alluding to appearance of plumose bristles of pappus
stephensii ste'phensii (STEE-vens-ee-eye)
stephensonii stephenson'ii (stee-ven-SONE-ee-eye)
stere, stereo Greek solid
sterc-, sterco, stercor, stercus, -stercus Latin excrement, dung, manure, from Latin stercus, dung.
stercorans manuring, dunging.
stercorarius relating to dung, dung-like, from Latin stercorārius, of or pertaining to dung.
Sterculia after Sterculius, the Roman god of manuring, referring to the bad odor of some species.
(Sterculiaceae)
Sterculiaceae Sterculia'ceae (ster-kew-lee-AY-see-ee) plants of the Buddha's Cocoanut family, from modern Latin from Streculius, the god of manuring.
sterculiaceus resembling Buddha's Cocoanut.
sterculinium (sterquilinium) n. Latin a dungpit.
Streculius (Sterculinus) m. Latin the god of manuring.
stercus, -coris n . Latin dung.
stereo- from Greek $\sigma \tau \varepsilon \rho \varepsilon$ ós, stereos, solid.
stereoides firm, close, tight.
stereophyllus with hard leaves, or closed leaves.
steres-, steresis, -steresis Greek deprivation, loss
sterigma, sterigma, sterigmato Greek a support
steril-, sterili Latin barren, sterile
sterilis sterile, infertile, barren, as flowers destitute of pistil or stamen without anther, from the Latin sterilis,
unfruitful, for the frequent staminate inflorescences
steriph-, steripho Greek firm, solid
stern, sterno, sternum, -sternum Greek the breast, breastbone
stern, sterna, -sterna New Latin a tern
sternianus, sternii for Sir Frederick Stern (1884-1967), plantsman, author, and creator of a fine garden at Highdown, near Worthing, Sussex, UK
sternu, sternut Latin sneeze
sterr, sterrho, sterro Greek solid, stiff
stert Latin snore
stet let it stand, an editorial note. Hliud Latine dici non potest. Stet!
steth, stetho, stethus, -stethus Greek the breast, chest
Stevia for Pedro Jaime Esteve (Stevius), d. 1556), noted medical practitioner and botany professor of
Valencia, Spain
stevioides stevio'ides (stee-vee-OH-i-dees)
Stewartia for John Stuart (1713-1792), $3^{\text {rd }}$ Earl (or Marquis) of Bute and British Prime Minister. Linnaeus misspelled his name.
stewartii for Laurence Stewart (1877-1934), Keeper of the Royal Botanic Garden Edinburgh, Scotland
sthen, sthenar, stheno, sthenus, -sthenus Greek strength, might.
stib, stiba, -stiba, stibi Greek hoar frost; antimony
stib, -stibo, stibus, -stibus Greek a track, tread
stich, -stich(...), sticho, stichus, -stichus Greek a row, line, referring to a row, from $\sigma$ tíqoc, row, line, verse.
stichari, sticharium, sticharium Greek a vestment, tunic
stichocarpus bearing fruit disposed on a spiral line.
stichus a row, used in compound words, from Greek $\sigma$ tí $\chi$ ¢̧, row, line, verse.
stict, sticto Greek punctured, dappled, modern Latin from Greek $\sigma \tau \iota \kappa \tau$ ǵ spotted.
-stict(...) referring to spots or glands
sticticus dotted with minute holes like pinpricks.
stictopetalus with petals covered with glandular dots.
stictophyllus having leaves covered with points or dots.
stictus, sticta dotted, spotted.
stig-, stiga Latin goad, prick
stigm, stigma, -stigma, stigmat, stigmato, stigmo Greek a spot a brand; a pricking. From Latin stigma, adapted from Greek $\sigma \tau i \gamma \mu \alpha$, a mark made by a pointed instrument, a brand, from root *stig-, found in $\sigma \tau i \zeta \varepsilon ו v$, stizein, (:__*stigy) to prick, puncture (OED).
stigma a point, the top of a pistil, a scar or pitted mark.
stigmaticus marked, marked or pitted with points or scars, of stigmas, from Latin stigmat-, stigma mark, brand, from Greek, from stizein to tattoo
stigmatoides in the form of a stigma.
stigmatolepis having scal-like scales, from and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi i \delta 0-$, lepis, lepido-, scale.
stigmatosus provided with conspicuous stigmas.
stigmatus scarred, pitted, dotted.
stigmodes dotted, point-like.
stigmosus much marked, bearing small scars or finely scarred; pertaining to stigmas (the usually apical part of the pistil of a flower which receives the pollen grains and on which they germinate)
stigmotosus bearing small scars or being finely scarred.
stil-, stila, -stila Greek a drop
stil-, stilus, -stilus Latin a style; a stake
stilb- Greek glitter, glisten, from $\sigma \tau i \lambda \beta \varepsilon ı v$, to glitter.
stilbocarpus with shiny fruit.
still-, stilla, -stilla, stillic Latin a drop
Stillingia Stillin'gia (stil-IN-jee-a)
stilpn-, stilpno Greek glistening
stilus, -stilus Latin a style; a stake
stimul-, stimula, stimulus, -stimulus Latin goad
stimulans stinging, burning, like a nettle.
stimulosus, stimulosa with stings or prickles, being covered with stinging hairs.
stinct Latin prick, from stinguĕre originally to prick, stick.
Stipa Sti'pa (STY-pa) New Latin, from Latin stupa, stuppa coarse part of flax, tow, Greek tuppe tow, fibre. Also Middle English stupe, stuppe, from Latin stupa, stuppa coarse part of flax, tow, from Greek styppe; perhaps akin to Greek styphein to contract, be astringent, Sanskrit stuka tuft of hair; alternately from latin stipa, a foot-stalk, referring to the stipitate fruit. (Gramineae)
stipaceus, stipoides resembling Oat Grass, Stipa.
stipatus, stipata from Latin stipatus, compressed, surrounded, for the easily compressed culms. It is also accurately translated as crowded, from Latin stīpat-, ppl. stem of stīpāre, to crowd, to accompany in crowds, a possible reference to the crowded spikes. See the verb stipo -are, meaning to press closely , compress; to crowd a place; to press round a person, accompany, attend.
stipatio, -stipatio, stipationi Latin a crowd, from stīpāt-, ppl. stem of stīpāre, to crowd, to accompany in crowds.
stipellatus having small stalks or stems.
stipendi, stipendium, -stipendium Latin tribute, payment
stipes, -stipes Latin a stalk, stem
stipitarius having small stalks or stems.
stipitatus having small stalks or stems.
stipoides resembling Oat Grass, Stipa.
stiphr, stiphro Greek stout, sturdy
stipi, stipiti Latin a stalk, stem, from Latin stīpit-, stīpes, log, post, tree-trunk.
stipitatoglandulosa
stipitatus -a -um Modern Latin stīpitātus, from Latin stīpit-, stīpes, log, post, tree-trunk.
stipt, stipto Greek trodden down
stipticus being astringent, arresting bleeding, late Latin stypticus, adopted from Greek $\sigma \tau \boldsymbol{\tau} \tau \tau \kappa \circ \varsigma$, from $\sigma \tau \cup \varphi \varepsilon i v$ to contract, have an astringent effect upon.
stipul- referring to a stipule
stipulaceus, stipularis, stipulatus stipuled, with or having stipules, with (large) stipules, with stipules (small appendages to the base of the leaf stalk) from Latin stipula, noun, a stalk, stem, blade, and aceus, adjective
suffix, resembles, of..., ...like
stipulaceus - $a$-um with stipules ,small appendages to the base of the leaf stalk.
stipularis with stipules (small appendages to the base of the leaf stalk)
stipulatus -a -um with stipules (small appendages to the base of the leaf stalk)
Stipulicida Latin stipula, diminutive of stipes, stalk, and ccedo, or -cida, cut, alluding to the much cleft stipules. (Caryophyllaceae)
stipulosus having large stipules; or with stipules (small appendages to the base of the leaf stalk)
stiri, stiria, stiria Latin an icicle
stiriacus, styriacus from Styria on Austria-Hungary.
stirp, stirpi, stirps, -stirps Latin a stock, stem
stiversii sti'versii (STY-vers-ee-eye)
stixi, -stixis, -stixis Greek a puncture
stiz, stizo Greek prick, puncture
stoa, -stoa Greek a porch
stoechadifolius resembling French Lavender, Lavendula Stoechas.
stoechas from the Iles d"Heyères, ancient Stoechades, a group of islands off the French Mediterranean coast
stoichás from Greek otooxás, Lavender.
stoichi, stoichio Greek an element
Stokesia for Dr. Jonathan Stokes M. D., (1755-1831), English physician, botanist, and author. (Compositae)
stol-, stola, -stola, stolo Latin a long robe
stolid Latin dull, stupid; Greek: a robe
stolo, -stolo, stoloni Latin a twig, shoot
stolonifer, stoloniferus, stolonifera (sto-lo-NI-fe-ra) bearing stolons or runners that take root, having suckers
or runners.
stoloniflorus bearing flowers on runners or suckers, from stolo, a shoot, sucker of a plant.
stoloniform like a slender creeping shoot.
stom, -stom (...), stoma, -stoma, stomato, stomo Greek a mouth, referring to a mouth, from otó $\alpha \alpha$, mouth. stomach, stomachi, stomacho, stomachus, -stomachus Greek the gullet; the stomach
stomb, stombo Greek noisy
stomph, stomphac, stompho Greek loud-talking
stomyl, -stomylo Greek talkative
stony, stonycho, stonyx, -stonyx Greek a sharp point
storth, stortha, -stortha, stortho, storthyng Greek a point; the point of an antler
strab, strabi, strabism, strabo Greek squint; squint-eyed, cross-eyed
strado Italian street
stragul-, stragulum, -stragulum Latin a cover, mantle
stragulus, stragulatus, stragulata mat-forming
stram, stram-, stramen, -stramen, stramin, stramine Latin straw, strāmen, referring to a straw color, dull pale
yellow.
straminellus somewhat straw-colored.
stramineofructus with straw-colored fruit
stramineus -a -um stramin'eus (stram-IN-ee-us) straw-colored, like straw, from Latin stramineus, made of straw, straw-colored, for the color and texture of the plant.
stramoniifolius with leaves like Common Thorn-Apple, Datura stramonium.
stramonium modern Latin stramonium, strammonium, stramonia, possibly related to the Russian synonym
dur'man, or a dialectic variation of Kazan Tartar turman, a medicine for horses.
stran, strang, stranx, -stranx Greek a drop
strang, -strango Greek crooked; squeeze
strangal Greek choke
strangulat Latin choked
strangulatus strangled, constricted, choked, contracted deeply at intervals.
strat, stratage, strateg Greek generalship
strat, strati, stratum, -stratum Latin a bed covering; a layer
strat, stratio, strato Greek an army; a soldier
Straussenfeder German cv. ostrich feather
strebl-, streblo Greek twisted
Strelitzia Strelit'zia (strel-IT-zee-a)
stremma, -stremma, stremmato Greek a sprain, a twisting
stren-, streno Greek strong, harsh; haughty
strenu Latin active
strepens, strepitans rustling, making noise, from Latin strepo strepěre to make a noise
streper Late Latin noisy
streph-, strepho Greek turn, twist, modern Latin from $\sigma \tau \rho \varepsilon ́ \varphi \varepsilon ı v$ to turn, twist.
strepit-, strepitan Latin noisy, from strepitant-em, pr. pple. of strepitāre, to make a repeated noise.
strepsi-, strepsis, strepsis Greek a turning or twisting
strept-, strept-, strepto, strepto- Greek bent, twisted; pliable
streptacanthus having twisted thorns, from Greek and $\alpha \kappa \alpha v \theta o s$, akanthos, spiny, thorny.
Streptanthella Streptanthel'la (strep-tan-THEL-a)
Streptanthus Streptan'thus (strep-TAN-thus) from Greek streptos, twisted, and öv $\theta$ os, anthos, flower, alluding to crisped petal margin.
Streptocarpus having fruit with a spiral marking, with twisted fruits, from Greek streptos, twisted, and karpos, fruit
streptocaulis -is -e with twisted stalk, from , and Latin noun caulis, caulis m., from the Greek кav $\mathrm{o}_{\mathrm{o}}$,
kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
streptopetalus twisted petals, haviing twisted petals.
streptophyllus twisted-leaved, with twisted leaves
Streptopus twisted foot or stalk, from Greek streptos, twisted, and -pous, -footed, referring to the bent or twisted peduncles
streptosepalus sepals twisted
stria-, -stria, striat- Latin a furrow, streak; furrowed, streaked; striped, from the past participle of the Latin verb strio, striare, -, striatus provide with channels; groove; wrinkle.
striatellus marked with small stripes or bruises, from stria, a furrow.
striato-fasciatus having ribbon-like stripes.
striatulus, striatula faintly striped, faintly grooved, rather stripy
striatus -a-um stria'tus (stry-AY-tus) striated, striped, marked with fine, longitudinal flutings or groovings, from the past participle of the Latin verb strio, striare, -, striatus provide with channels; groove; wrinkle.
strict Latin drawn together, tight
strict- erect, rigid, upright, stiff
stricticaulis -is -e with an upright or erect stem, from , and Latin noun caulis, caulis m., from the Greek
кav ${ }^{\circ} \mathrm{s}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
strictiflorus stiff-flowered, bearing stiff, upright flowers.
strictifolius with upright or erect leaves, bearing stiff, rigid leaves.
strictior stiffer, more stiff
strictus -a -um, -strictus stric'tus (STRIK-tus) strict, stiff, upright, erect, tight, drawn together, rigid, from Latin strictus, drawn tight, bound up, in the case of Carex stricta, maybe from the fibrilose lower sheaths appearing as
laced together.
strid-, striden-, stridor-, stridul- Latin creak, make a harsh sound
stridulus rattling.
strig-, striga-, -striga Latin a furrow, streak
strig-, strigi- Latin an owl; a furrow
strig- referring to stiff hairs or bristles, from striga bristle
strigat Latin streaked, striped
strigiceps having a head apparently combed.
strigil, strigilis, -strigilis Latin a scraper
strigillarius having hair apparently combed.
strigillosus with short flattened bristles, having hair apparently combed.
strigipes with a rough stem, or rough foot stalk.
strigos- Latin thin, meager
strigosus -a-um strigo'sus (stry-GO-sus) bristly, strigose, covered with strigce, or stiff, straight, flat-lying hairs, closely covered with pointed bristles, New Latin strigosus, from striga bristle, furrow, swath of hay or corn, flute of a column and Latin -osus -ose.
strigulosus -a-um strigulo'sus (strig-yoo-LO-sus) somewhat strigose, marked with lines; or meagre, lank.
stringen Latin compressing
string New Latin an owl
striol-, striola, -striola Latin a small furrow
striolatus faintly striped, having small grooves or flutings.
strix, -strix Latin an owl; a furrow
strob-, strobo Greek twist, turn, whirl
strob- referring to a cone or of a pine
strobil-, strobilo, strobilus Greek anything that whirls; a top; a pine cone
strobila modern Latin strobīla, from Greek $\sigma \tau \rho \circ \beta \bar{\imath} \lambda \eta$, strobile, a plug of lint twisted into the shape of a fir cone.
strobiformis cone-shaped.
strobilaceus $-a-u m$ strobila'ceus (stro-bil-AY-see-us) resembling a cone, scaly like a pine cone, cone-like, from strobilus, a fir cone.
strobilanthes cone flower
strobilifer, stobiliferus, strobilifera cone-bearing, as the hop and the fir.
strobilinus cone-like
strobiloid cone-like.
strobīlus in botany, Latin strobīlis, a fir-cone, from Greek $\sigma \tau \rho \bar{\beta} \beta \bar{\imath} \lambda \mathrm{\lambda} \boldsymbol{\rho}$, strobilos, anything twisted up, a fircone.
strobus -a -um (STRO-bus) strobus, a cone, from the Latin name for a gum-yielding tree
stroma, -stroma, stromat, stromato Greek anything spread out; a coverlet, mattress, bed, modern Latin use of Latin strōma bed-covering, adopted from Greek $\sigma \tau \rho \tilde{\omega} \mu \alpha$, stroma, 'anything spread or laid out for lying or sitting upon' (L. \& Sc.), from $\sigma \tau \rho \omega-$, stro-, root of $\sigma \tau \rho \omega$ vóval, stronunai, to strew, spread, cognate with Latin strā- (sternĕre)
stromatodes cushion-like, from stroma, a cushion.
stromatodes having the nature of a cushion, or resembling a cushion.
stromb-, strombi-, strombuli, strombus a spiral; a snail; a top, modern Latin from Latin strombus, adopted from Greek $\sigma \tau \rho o ́ \mu \beta$ os, strombos, anything siprally twisted, a spiral snail shell.
strombuliferus having organs resembling spiral shells.
strombuliformis having fruit twisted in a spiral manner.
strongyl-, strongylo Greek round, modern Latin Strongylus, from Greek oг $\rho$ oryv́ $\lambda \mathrm{c}$, round. Zoologically applied to sponge spicules.
strongylocalix with a palisade-like calyx.
stroph-, strophi, strophiio, stropho Greek a cord or twisted band; turn, twist, from $\sigma \tau \rho o ́ \varphi o \varsigma$, strophos, twisted cord.
strophades winding.
strophiarius, strophiari(i) m. Latin noun, breast-bands dealer.
strophium, strophi(i) n. Latin noun, twisted breast-band; head-band; bra.
strophiolatus having a spongy appendage (a translocational error?), modern Latin strophiolum (Gærtner 1788; often incorrectly strophiola), a use of Latin strophiolum, diminutive of strophium chaplet (wreath for the
 surrounding the hilum of certain seeds. Possibly better translated as having a twisted appendage. (OED)
Strophostyles name from Greek from $\sigma \tau \rho \circ ́ \varphi o \varsigma$, strophos, twisted cord, and $\sigma \tau \hat{\lambda} \lambda \varsigma \varsigma$, stylos, column, pillar, or pole, a style, for the curved style.
struct Latin build
studiosorum of scholars
strum, strum-, struma, -struma, strumo Latin a tumor, referring to a tumor
strumarius of tumors or ulcers, goiter-like, from struma, goitre
strumatus with tumors or ulcers
strumiferus having goitre-like swelling.
strumosus having cushion-like swellings, goitre-like, from Latin for swelling or tumor.
strupifolius with tongue-shaped leaves.
strusarius -a -um strusar'ius (stroo-MARE-ee-us)
struthio, -struthio, struthion Latin an ostrich
struthiocamel from strūthiocamēlus, ostrich, incorrectly adapted from Greek $\sigma \tau \rho \circ v \theta$ oко́ $\mu \eta \lambda \mathrm{o} \varsigma$, from $\sigma \tau \rho о$ өós sparrow and к人́ $\mu \eta \lambda$ о $\varsigma$ camel
struthiopteris stroo-thee-OP-te-ris bunch-winged, from Greek struthokamelos, an ostrich, and pteris, a fern, for the resemblance of the fronds to ostrich feathers.
strychn, strychno, strychnus, -strychnus Greek a nightshade, modern Latin from Linnaeus, from Latin strychnos a name used by Pliny, from Greek $\sigma \tau \rho \cup \not \chi v o \varsigma$, a kind of nightshade
stryphuosus tart, sharp.
stryphn-, stryphno Greek sour, harsh
Stuartia for John Stuart (1713-1792), $3^{\text {rd }}$ Earl (or Marquis) of Bute and British Prime Minister.
(Camelliaceae)
Stuckenia
stud-, studen, studi Latin be diligent; zeal
stult-, -stulti Latin foolish, silly
stup-, stupa, -stupa, stupo Latin the coarse part of flax, from stupa, stuppa, tow, from late Greek $\sigma \tau \cup \pi \pi \pi \eta$
stup-, stupe, stupid Latin benumb, stun
stupatus flax, tow-like, (from stupa, tow, flax), a mass of filament matted together.
stuposus flax, tow-like, (from stupa, tow, flax), a mass of filament matted together.
stupr- Latin defile, corrupt
sturio-, -sturio, sturion Late Latin the sturgeon
sturn, sturni, sturnus, -sturnus Latin a starling
stutocarpus with dotted fruit.
styg, stygano, styger, styget, stygno, stygo Greek hatred; hated; hating
stygianus, stygiana of the River Styx of mythology
stygius "Linnaeus in Lachesis Lapponica, describing boggy area which "consists chiefly of marshes, here called stygz. A divine could never describe a place of future punishment more horrible than this country, nor could the Styx of poets exceed it."" From the Freckmann Herbarium.
stygius from Mount Cholmos, in Morea, Greece.
styl-, stylo, stylos, stylus Greek column; also noted as a pillar, stake, a pointed instrument, from ovv̂גo̧, stylos, pillar, pole, prop (often confused with Latin stilus, often incorrectly stylus, [not adopted from Greek] a stake, or pale, a pointed instrument for writing, style of writing or speaking) See the discussion under style in OED.
stylaris style-like, column-like, from Greek $\sigma \tau \hat{\lambda} \lambda \mathrm{o}$, stylos, column, pillar, or pole, a style.
Stylidiaceae plants of the Grass-leaved Trigger Plant family, from the genus name, Stylidium, from Greek $\sigma \tau \hat{\lambda} \lambda \mathrm{\varsigma}$, stylos, column, pillar, or pole, a style, and -aceae, the standardized Latin suffix of plant family names
Stylosanthes from Greek $\sigma \tau \hat{v} \lambda \mathrm{o}$, stylos, column, pillar, or pole, a style, and $\alpha$ öv $\theta \mathrm{o}$, anthos, flower.
(Leguminosae)
Stylocline Stylocli'ne (sty-lo-KLY-nee) from Greek otv̂ $\mathrm{I}_{\mathrm{o}}$, stylos, column, pillar, or pole, a style, and cline, couch or bed (or gyne, female, specified by Nuttall in protologue), alluding to narrowly cylindric receptacles of the type species.
styloflexa from Greek $\sigma \tau \hat{\lambda} \lambda \mathrm{o}$, stylos, column, pillar, or pole, a style
Stylomecon Stylome'con (sty-lo-MEE-kon) from Greek $\sigma \tau \hat{\lambda} \lambda \mathrm{o}$, stylos, column, pillar, or pole, a style, and mekon, poppy
stylophorus -a -um, Stylophorum style-bearing, from Greek $\sigma \tau \hat{\lambda} \lambda \mathrm{o}$, stylos, column, pillar, or pole, a style, and pherein, to bear, phoros, bearing, referring to the conspicuous style, which is unusual in the family.
(Papaveraceae)
stylosus -a -um with prominent, conspicuous, or large styles, from Greek $\sigma \tau \hat{\lambda} \lambda \mathrm{o}$, , stylos, column, pillar, or pole, a style, and
stym-, styma Greek stiff, erect
styp-, styph, stypt Greek a stringent
styp-, stypo, stypus, -stypus Greek a stump, stern
styphel-, styphelo Greek sour; tough
styphelioides styphelia-like
styphl-, styphlo Greek harsh; sour, astringent
styphnocarpus bearing fruit in autumn.
sty-r, styrac, styrax, -styrax, styro Greek a kind of shrub
styra- referring to gum
Styracaceae Styraca'ceae (sty-ra-KAY-see-ee) plants of the Styrax plant family, from the genus name, Storax, and -aceae, the standardized Latin suffix of plant family names.
styracifluus, styraciflua sti-ra-KI-FLOO-us; flowing with styrax, or gum, (from Styrax, another genus of resinous trees), Storax yielding, from storax, a grayish brown fragrant liquid (an aromatic balsam), containing
resin, styrene, and cinnamic acid, used as an expectoran in medicine and sometimes in perfumery styracifolius with leaves like Storax, from Styrax.
Styrax Sty'rax (STY-rax) Latin styrac-, styrax storax, tree (of the genus Styrax) yielding storax, from Greek styrak-, styrax
styriacus, stiriacus from Styria inn Austria-Hungary.
Suaeda Suae'da (soo-EE-da) New Latin, from Arabic suwayd, or suaed, the Arabic name for Suaeda vera Forsskål ex J. F. Gmelin
suaneticus from Suanetia in the Caucasus Mountains.
suarezianus from the island of Diego Suarez, near Madigascar.
suas Latin persuade
suaveolens (gen.) suaveolentis suaveo'lens (soo-ay-vee-OH-lens) sweet smelling, fragrant, from Latin suavis, pleasant, sweet, delightful, from P.I.E. *swa ${ }_{2} d-$, swād, sweet, (cognate with sweet) pleasant, and -eolens, scented, or olens, (gen.) olentis Latin with an odor good or bad, odorous, fragrant, stinking.
suavis, suavis, suave sweet, pleasant, agreeable, similar to Latin suadis, pleasant, sweet, Greek $\dot{\eta} \delta u ́ \varsigma$, hedys,

heada) to please, Sanskrit svādús sweet, svádati to be sweet; from *swādwis, from IndoEuropean root swād-, which eventually evolved into Old English swēte, and English sweet.
suavissimus -a-um sweetest, most pleasant.
sub, sub- Latin under, below; somewhat, almost so, close to, up to, not completely, not-quite, towards, used in compound words - sometimes altered (elided) as in suffruticosa
sub, subex, -subex, subic Latin an under layer, support
sub iudice Latin lit. under judgement; still before the courts
sub poena Latin lit. under punishment; a writ to appear in court with a penalty for not appearing.
subacaulis -is -e somewhat stemmed, with barely visible stems, from , and Latin noun caulis, caulis m., from the Greek кav ${ }^{\circ} \mathrm{s}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
subacaulescens with barely visible stems, from , and Latin noun caulis, caulis m., from the Greek кav $\mathrm{o}_{\mathrm{o}}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft, and .
subaculeatus sparsely thorned.
subaequalis nearly equal.
subaerial almost on the ground.
subalatus slightly winged.
subalpinus, subalpina nearly alpine, growing below the timber line, from the Lower or Fore Alps.
subamarus slightly bitter.
subaphyllus nearly leafless.
subapiculate having an ill defined point.
subarborescent inclined to be tree-like.
subaridus -a -um subar'idus (sub-AIR-i-dus)
sunasper, subaspera, subasperum somewhat rough or somewhat sharp.
subauriculatus, subauriculated somewhat or slightly eared, with minute ears.
subauritus somewhat eared.
subaxillary below the axil.
subbyssoid somewhat cobwebby.
subcaeruleus somewhat blue or slightly blue.
subcanescens somewhat greyish-white.
subcanus somewhat hoary
subcarinatus slightly finned, slightly keeled.
subcarnosus somewhat or slightly fleshy
subcaulescent with a very shirt stem, between sub-acaulis and caulescent, from , and Latin noun caulis, caulis m ., from the Greek кav $\lambda_{\mathrm{o}}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
subciliatus somewhat ciliate or somewhat fringed.
subcompressus nearly pressed together.
subconcolorus nearly self-colored.
subconicus somewhat conical.
subcordatus somewhat cordate, somewhat heart-shaped, from Latin subcordatum, somewhat heart-shaped, from sub, below, under, almost, approaching, in Botany less so than a similar plant, and cordatum, heartshaped, from cord, heart, soul, mind, and -atus, possessive of or likeness of something
subcrenulatus, suncrenulata somewhat scalloped
subcrenatus somewhat notched or somewhat scalloped.
subcrispus partly curled or partly crested.
subcroceus approaching saffron yellow.
subcupreus somewhat brown.
subcurvatus slightly curved.
subdecandrus having less than ten anthers.
subdentatus imperfectly toothed.
subdenticulate with small or imperfect marginal teeth.
subdiaphanus nearly translucent.
subdifformis having some irregularity.
subdimidiatus divided unequally, from sub see above, and Latin dīmidiātus, past pple. of dīmidiāre to halve, from dīmidium half, from di-, dis- asunder, and medius mid, medium middle..
subditivus unreal, spurious.
subditus conquered, toned down.
subdivaricatus slightly divaricate
subdolus crafty, subtle, secret.
subdurus slightly hard.
subedentatus nearly toothless
subeffuse somewhat spreading.
suber, -suber, suber-, suberi Latin the cork oak, referring to cork
suberculatus of cork, corky
suberectus, suberecta somewhat or nearly erect but nodding at the top, from Latin sub, under, below, almost, less so than a similar plant, and erectus, erect, for the elongate, ascending culms.
suberosus cork barked, abounding in cork, corky.
subfalcatus somewhat falcate, somewhat sickle-shaped, nearly crescent shaped.
subfuscus -a -um subfus'cus (sub-FUS-kus)
subglabratus -a -um somewhat glabrous or somewhat smoothish, nearly hairless.
subglaucus somewhat glaucous
subglobosus -a-um subglobo'sus (sub-glo-BO-sus) somewhat spherical.
subgrandis somewhat large.
subhastatus slightly spear-shaped.
subhirtellus, subhirtella somewhat hairy, rather hairy (?)
subhirsutus somewhat rough-haired.
subhorridus somewhat thorny.
subimbricatus slightly overlapping.
subimpressus slightly impressed, or somewhat sunken in.
subincarnatus, subincarnatum somewhat or nearly flesh colored.
subinclusus -a -um subinclu'sus (sub-in-KLOO-sus)
subinermis slightly protected (not very thorny).
subintegerrimus, subintegerrima almost entire.
subito suddenly
subligulosus somewhat tongue-shaped.
sublim Latin uplifted, exalted
sublimis lofty, majestic.
subliquescens nearly liquid.
sublobatus sloghtly lobed.
sublunatus somewhat crescent-shaped
submaculatus somewhat spotty.
submamillosus with slight warts or with slight nipples.
submarginalis growing under the sea, or growing in the sea.
submersus submerged, growing under water.
submollis from sub, below, almost, less so than a similar plant, and mollis for soft, soft hairy, tender, pliant, supple, from Latin mollis, adjective, swaying, swinging; pliant, tender, easily moved; soft, graceful, delicate submuticus somewhat supported.
subnudus, subnuda nearly naked (as of hairs on leaves).
subobtusus somewhat blunt.
subpaniculatus nearly a panicle florescence.
subperennis nearly perennial
subpetiolatus partially petioled
subpilosus slightly hairy.
subpungens somewhat prickly.
subregularis nearly symmetrical or nearly regular.
subrepandus somewhat tailed (??). Or better translated as with a somewhat wavy or upturned edge.
subrhomboideus somewhat diamond-shaped.
subroseus somewhat rose-colored.
subrotundus roundish.
subruf-, subrufi Latin buff, somewhat ruddy or somewhat rufid.
subscandens partially climbing
subscaposus -a -um subscapo'sus (sub-ska-PO-sus)
subserratus with a vaguely toothed margin.
subsessile nearly sessile, almost devoid of a stalk.
subsinuatus somewhat sinnuate
subsolitarius almost alone, almost lonely
subspicatus -a-um subspica'ta (sub-spi-KAY-ta)
subsquamosus slightly scaly.
substricta somewhat upright or nearly erect.
subteres nearly round.
subterminalis -a-um subtermina'lis (sub-ter-min-AY-lis) nearly terminal, or somewhat with boundaries.
subternatus nearly in threes.
subterraneaneum
subterraneus underground
subtetragonus nearly foursided.
subtilis fine, thin, tender.
subtiliter finely
subtomentosus -a -um somewhat hairy, from Latin sub, below, under, almost, less so than a similar plant, and modern Latin tōmentōsus, with down or short hairs, pubescent, from the noun tometum, tomenti, n., stuffing for cushions, pillows, and mattresses: wool, feathers, and -osus, adjective suffix for nouns noting plenitude or notable development.
subtortus somewhat twisted.
subtriflorus almost with three flowers.
subtuberosus
subtus underneath, below.
Subucula tua apparet. Your slip is showing.
subul, subula, -subula Latin an awl
Subularia Latin subula, awl, referring to the leaf shape of type species. (Cruciferae)
subulatus - $a$-um subula'tus (sub-yoo-LAY-tus) awl-shaped, shaped like an awl
subulifer, subuliferus bearing sharp points.
subuliformis having awl-shaped leaves.
subumbellatus somewhat umbellate, somewhat umbell-shaped.
subventricate somewhat inflated.
subverticillata with an imperfect or iregular whorl.
subvestitus partly covered or half covered.
subvillosus somewhat soft-hairy
subviridula
subviscosus -a -um subvisco'sus (sub-vis-KO-sus)
subvolubilis somewhat twining, feebly twisting or climbing.
succ-, succus, -succus Latin juice, sap
succedaneus a substitute.
succedanus sap yielding, sap exuding.
succin, succine, succinum, -succinum Latin amber
succis Latin cut, bitten off, trimmed
succiferous producing sap.
succinctus surrounded or shortened.
succineus amber-colored.
succiniferus gum bearing, amber yielding.
succisifolius with leaves like Scabiosa succisa.
succisus as though abruptly broken off.
succosus succulent, full of sap.
succotrinus of Socotranus, an island off Arabia; alternately abounding in sap.
Succulentae succulent plants.
succulentus -a -um succulen'tus (suk-yoo-LENT-us) succulent, fleshy, markedly juicy or full of juice, sappy, from Latin succus or sucus, juice, and -ulentus adjectival suffix indicating abundance or full or marked development.
such, suchi, sucho, such, -suchus Greek a crocodile
Suckleya for George Suckley (1830-1869), physician and naturalist
sucr, sucro French sugar
suct, suctor Latin suck; a sucker
sud, suda, sudor, -sudor, sudori Latin sweat
sudanicus from the Sudan (Soudan) in central Africa.
sudeticus from the Sudetic mountains in eastern Europe.
sudi, sudis, -sudis Latin a stake; the Pike
suecic-, suecicus Latin Swedish, of Sweden.
suf Latin under, below
sufflat- Latin puffed -up, bloated
suffocatus choking, stifling.
suffrag- Latin support; voting right
suffrag-, suffragin-, suffrago, -suffrago Latin the hock, pastern bone
suffrutescens, suffruticosus -a-um suffrutico'sus (suf-root-i-CO-sus) somewhat shrubby, an altered form of sub, somewhat, and fruticosa, shrubby, from modern Latin suffruticōsus, from suffrutic-, of the character of a suffrutex; woody at the base but herbaceous above (OED).
suffrutescens somewhat like a shrub -escens (like -ascens) Latin adjectival suffix indicating a process of becoming or developing, becoming like, having an incomplete resemblance, such as albescens, becoming white.
suffruticosus somewhat like a shrub, from and -osus -a -um, noting plenitude or notable development, full of, prone to.
suffulata
suffultus $-a-u m$ in entomology shading into another color (a mistranslation based on suffusus). In botany
propped up, supported, from Latin suffultus, past pple. of sulficio, suffulcīre, suffulsi, suffultum, to prop, confused with suffarcināre to stuff.
suffusus -a -um tinged, colored, bushed, from Latin suffunda, suffundere, suffund, suffusum.
sug Latin suck
sui Latin self; a pig
sui Latin genitive pronoun reflexive, him/her/it/ones-self; him/her/it; them (selves) (pl.); each other, one another
sui generis Latin lit. of its own kind; a one of a kind in a derogatory sense
suksdorfii suksdorf'ii (sooks-DORF-ee-eye)
sul-, sula, -sula, suli Icelandic a gannet
sulc-, sulca-, sulci, sulcus, -sulcus Latin sulcus, sulci, a furrow, groove, trench, ditch, wrinkle.
sulco, sulcare, sulcavi, sulcatus Latin verb, furrow, plow; cleave.
sulcus, sulci m . Latin noun, a furrow; rut; trail of a meteor, track, wake; female external genitalia (rude); sulcatus -a -um sulcate, furrowed, grooved, or fluted, from Latin sulcatus, participle of sulco, I furrow, or plow.
sulcinervis having grooved nerves or grooved veins.
sulcolanatus having woolly grooves.
sulf-, sulfo Latin sulphur
Sullivantia, sullivantii for William Starling Sullivant (1803-1873), distinguished muscologist and bryologist. (Saxifragaceae)
sulph-, sulpho Latin sulphur
sulphureus, sulfureus, sulfureum sul-FEWR-ree-us, sulfur-colored, sulphur yellow, generally for the sulphur yellow flowers
sumatranus of or from Sumatra of the Malay Archipelago.
summ-, summa, -summa Latin the sum, total
summa cum difficultate with the greatest difficulty
summa cum laude with greatest praise
Summam scrutemur. Let's look at the bottom line.
summe extremely
sundaicus from the Sunda Islands, Eastern Archipelago
super, supra Latin above, over, used in compound words.
superaxilaris growing above an axil.
superbiens, superbus, superba, superbum superb, proud
superbiens magnificent, suberb, proud, from Latin superbientum, present participle of superbīre to be proud, from superbus proud, for proud or luxuriant growth.
superbus -a-um magnificent, superb, proud, from Latin superbus proud, superior, distinguished,
magnificent.
superciliaris eyebrow-like
superficialis on the surface, superficial.
superfluus superfluous, repetitiously redundant, overflowing, abundantly fruitful.
superfuscus extra brown, or brown above.
superioris possibly from the Lake Superior region
supernatans floating on the surface.
superne from above, above, on top.
supertextus covered, as with texture.
superus extra high.
supervolutus rolled over.
supin- Latin root, lying on the back, from supinare, to lat on the back.
supino, supinare, supinavi, supinatus Latin verb, lay on the back; turn up; tilt back, passive.
supinus -a-um prostrate, with the face upward, from the Latin adjective supinus -a-um, lying face upwards, flat on one's back; turned palm upwards; flat;
supiniformis -is -e New Latin having a prostrate form, from Latin supinus -a-um, prostrate, with the face upward, and -formis -is -e, New Latin, -shaped, from Latin verb formo, formare, formavi, formatus, form,
shape, fashion, model.
supplic Latin beg
suppra Latin form pus
supra, super Latin above, over, beyond
supraaxillaris above the axils
supracanus gray pubescent above
supracompositus excessively subdivided.
supradecompositus excessively subdivided.
suprafoliaceus growing above a leaf.
sur French above; Latin: calf of leg
suratensis from the district of Surat, Bombay, India.
surcatus having shoots or twigs.
surcul-, surculus, -surculus a twig, sprout, from Latin surculus, a young twig, branch, or shoot.
surculosus producing suckers or shoots, from Latin surculōsus.
surd, surdit Latin deaf; deafness
surg Latin rise, raise
surinamensis from Surinam, of the former Dutch Guiana.
surnia, -surnia New or modern Latin genus Surnia, the surn or hawk-owl
surrectus erect, upright.
sursum Latin above, upward, upwards, directed upward and forward, opposite of deorsum
sus, -sus from Latin sus, suis, a pig, from P.I.E. root *suə-, sū, pig.
susatrensis -is -e susatren'sis (soo-mah-TREN-sis)
suscept- Latin undertake
susianus of the region of Susa, an ancient city of Persia.
suspectus suspected (as being poisonous).
susquehanae from the banks of the Susquehanna River, Pennsylvania.
surculosus producing suckers
suspensus suspended, hung, hanging downward perpendicularly.
susurr Latin buzzing, whispering
sutil Latin sewed together
suttiei
sutur-, sutura, -sutura Latin a seam, from sūtūra, a seam, from sūt-, past participle of suĕre, to sew.
suturalis as though having a seam, from Latin sūtūra, a seam.
Swallenia Swallen'ia (swa-LEEN-ee-a)
swanii Charles Walter (Wally) Swan (1838-1921), a naval surgeon and early member of the New England Botanical Club
Swertia Swer'tia (SWER-tee-a) New Latin, from Emanuel Swert (Sweert) (17th century Dutch botanist and New
Latin -ia
swinkii
Syagrus classical name, derivation unknown, but a name used by Pliny for a kind of palm
syba, sybaco, sybax, -sybax Greek hog-like
sybari Greek mythology lascivious; voluptuary
sybot Greek N a swineherd
syc, syca, syci, syco, sycum, -sycum Greek a fig
sycamin-, sycamino, sycaminus, sycaminus the mulberry, from late Latin sycamīnus, from Greek $\sigma \overline{\mathrm{v}} \kappa \alpha \mu \overline{\mathrm{i}} \mathrm{vov}$ mulberry, $\sigma \bar{v} \kappa \alpha \mu \overline{\mathrm{v}} \mathrm{v}$ ¢ mulberry tree adopted from Hebrew shiqmah (Aramic pl. shiqmīn), with assimilation to бṽкov fig.
 very appropriate place for a $\mu$ ópov / landscape architect joke. The leaves resemble a mulberry.
sychn, sychno Greek many
syg, syl Greek with, together
syllab Greek that which holds or is held together; a syllable
sylleg, syllego Greek gather
sylleps, syllepsis, syllepsis Greek a putting together
sylli New Latin a necklace
syllog-, syllogi, syllogo Greek a gathering together, reckoning
sylv, sylva, -sylva, sylvat, sylvestr, sylvi Latin woods, forest. See also the forms with silv-, which is probably older. The letter Y is a late introduction into the Roman alphabet to accommodate Greek loan words.
sylvaticus $-a-u m$ of or growing in woods, belonging to woods, forest-loving, sylvan, wild, growing in the wild(?), from the Latin, sylva, woods, forest, and -aticus suffix indicating a place of growth (or habitat).
sylvester, sylvestris, sylvestre growing in woods, wild, from Latin from sylvestris, of or belonging to the
forest or woods, more correctly: silvestris, sometimes silvester, as the letter Y is a late borrowing in the Roman alphabet.
sylvestris, sylvestris, sylvestre (declined slightly differently than the above) growing in woods, wild as
opposed to cultivated, from Latin from sylvestris, of or belonging to the forest or woods, more correctly:
silvestris, sometimes silvester
sylvestrus, sylvester, sylvestris of woods or forests
sylvicolus -a -um growing in woods
sym- Greek with, together, from $\sigma \nu \mu$-, an assimilated form of $\sigma v v$-, before labials $\beta, \mu, \pi, \varphi, \psi$.
sym-, syn- together, united, similarly, like, the latter a Latinized form of Greek ouv-, oúv, with.
symbio Greek living together
Symblepharis Greek sym-, united, and blepharis, eyelash, referring to peristome teeth each parted in distal half into two ciliate divisions
symmetr- Greek suitable; symmetry
symp-, sympy Greek squeeze together
sympetalous with united petals.
sympher-, symphero Greek useful
symphocarpus bearing fruit in clusters.
Symphoricarpos Symphoricar'pos (sim-fo-ree-KAR-pos or sim-for-i-KAR-pos) New Latin, from Greek symphora, the act of gathering or collecting, from sympherein to bring together, symphorein, bear together from $\sigma v v-s y n-$ and $\varphi \varepsilon ́ \rho \omega$, phero, to bear, carry, New Latin -i- and Greek $\kappa \alpha \rho \pi о \varsigma$, karpos, a fruit, referring to bearing the the fruit clusters. (Caprifoliaceae)
symphorosus accumulated, together in clusters.
symphy-, symphyo-, symphyso- Greek growing together
symphyocarpus bearing united or grown together fruit.
symphyoneurus having entangled nerves or entangled veins.
symphyororsus grown together in clusters.
symphyotoides resembling Comfrey, Symphytum.
Symphyotrichum Symphyotri'chum (sim-fee-oh-TRI-kum) New Latin, from Greek symphysis, junction, and trichos, hair, referring to a perceived basal connation of bristles in the European cultivar used by Nees as the type, or from Greek symphyton, neuter of symphytos grown together.
Symphytum New Latin, from Greek symphyton, neuter of symphytos grown together
symploc, symploco Greek connected, interwoven
Symplocaceae plants of the Lodh-Bark tree family, from the genus name, Symplocos, and -aceae, the standardized Latin suffix of plant family names.
Symplocarpus Greek symploke, a connection, symplokos, connected, and $\kappa \alpha \rho \pi$ ós, karpos, fruit; the ovaries grow together to make a single fruit.
symptom, symptoma, symptomato, symptomo Greek a symptom
symptosi, symptosis, -sypmtosis Greek a meeting
syn Greek with, together, a Latinized form of Greek $\sigma v v-$, $\sigma v$, with.
synandrus with united stamens.
synap, synaps, synapsis, -synapsis, synapt Greek a falling together, a union
syncarpous with a gynoecium of united carpels.
syncephalus bearing multiple heads or complex heads, from and Greek к $\varepsilon \varphi \alpha \lambda \eta$, kephale, head.
synchrolepis with united scales or attached scales, from and Greek $\lambda \varepsilon \pi i ́ \varsigma, \lambda \varepsilon \pi 1 \delta 0-$, lepis, lepido-, scale. syncocephalus -a-um possibly meaning with heads cut short, or heads clipped, from and Greek кє९ $\lambda \lambda \eta$, kephale, head.
syncop Greek synkope, $\sigma \cup \gamma \kappa о \pi \eta$, cut short, cut up, from $\sigma v ́ v$, syn, and кол-, stem of кó $\pi \tau \varepsilon ı v$, to strike, beat, cut off, weary. ( $\gamma \kappa$ in $\sigma \cup \gamma к о \pi \eta$ is transliterated as nc).
syndesm, syndesmo, syndesmus, -syndesmus Greek a bond, ligament
synech, synechi, synecho Greek hold together
Synedrella Etymology not clear; perhaps alluding to clustering of heads, , and -ella, Latin feminine diminutive suffix.
synerg Greek cooperate, work together
synesi, synesis, -synesis Greek a joining; understanding
syngenesious with united anthers forming a ring.
Syngonanthus Greek syngonos, joined together, and anthos, flower, from connate petals of pistillate flowers synoch-, synocho Greek meeting, joining
Synosma
synost-, synosteo Greek a bone articulation
Syntrichopappus Syntrichopap'pus (sin-trik-o-PAP-us) from Greek syn, united, trichos, hair, and pappos, pappus
synul, synulo Greek healing, scar-forming
syp, sypg, sypi, sypm, sypn, syps?? Greek with, together
syphar, -syphar, sypharo Greek wrinkled skin
syphil Greek swine-loving
syphil, syphili, syphilo Latin syphilis
syphiliticus, syphiliticus siphilitic, a supposed cure for syphilis.
syriacus -a -um Syrian, of or from Syria, from Latin syriacus Syrian, from Greek syriakos, from Syria,
Common milkweed was early introduced into Europe from east USA and thought by Linnaeus to come from
Syria.
syrig, syrigm Greek piping, whistling
syrin, syring, syringo, syrinx, -syrinx Greek a pipe
syrin, syrina, -syrina, syrinato, syrino Greek sweepings, refuse; something dragged along
Syringa the Lilac genus, New Latin, from Greek syring-, syrinx, syrigx, pipe or tube, for the tubular corolla, or the use of setms for pipestems or whistles.
syringanthus -a -um syringa-flowered, with flowers like Syringa, lilac, from , and ơv $\theta$ os, anthos, flower.
syringiflorus with flowers like Lilac, Syringa.
syringifolius syringa-leaved
Syringodium
syrius of Syrian origin.
syrmaticus from Syrmia, or Szerem, Slavonia, Hungary, from ........, and -aticus Latin suffix indicating a
place of growth (or habitat),
syrus of Syrian origin.
syrph, syrpha, syrphac, syrphax, -syrphax, syrphet Greek anything swept together, refuse; vulgar syrph, syrpho, syrphus Greek a gnat
Syrrhopodon from Greek syrrepo, to close the eye, and odon, tooth, referring to narrow, connivent, horizontal peristome teeth of some species closing capsule mouth upon drying
syrti, syrtido, syrtis, -syrtis Greek a sand bank, Latin adopted from Greek $\Sigma u ́ \rho \tau \imath \varsigma, ~ \sigma u ́ \rho \tau \iota \varsigma, ~ f r o m ~ \sigma u ́ \rho \varepsilon ı v ~ t o ~ d r a g ~$ along, sweep away, from the proper names of two African coastal quicksands.
syrticola growing in a syrtis, archaic for quicksand or a bog, from Latin syrtis, a sandbank, quicksand, from Greek, from two inlets of the Mediterranean sea on northern African coast, Gulf of Gabès and Gulf of Sidra, known in classical times for their quicksands
syrticus from Syrta in Tripoli.
sys Greek with, together
sysci-, syscio Greek shaded
systatic Greek introductory
systellophytum when a calyx appears to form part of the fruit.
systema, -systema, systemat, systemato Greek a system
Systenotheca Greek systenos, tapering to a point, and theke, case, alluding to involucre teeth systol-, systolo Greek a contraction
systom-, systomo Greek with a narrow mouth
systroph- Greek twist together, roll up
systylus a column formed by the union of two or more styles.
syzigachne with scissor-like glumes, or Greek syzygos, joined, and achene, achene.
syzyg-, syzygo Greek yoked, paired
szechuanicus of or from Sichuan, China

This is my Kung-Fu and it is strong! Your Kung-Fu is not strong. Theodore J. Finche
tab-, tabe-, tabid Latin wasting away
tab-, tabl-, tabul-, -tabula, -tabula Latin a board, table
tabac-, tabacum, -tabacum New Latin tobacco
tabacinus -a -um tobacco-colored.
taban, tabanus, -tabanus Latin a horsefly
tabaniferus bearing organs resembling a hose-fly.
tabe-, tabes, -tabes, tabet Latin wasting away
tabern- Latin taberna, a shed, tent, Middle English, from Old French, from Late Latin tabernaculum (translation of Hebrew $\bar{o} h e l m \bar{o}^{\prime} \bar{e} d$ ), from Latin, tent, diminutive of taberna hut, booth; shop, inn, tavern. Derivatives include tavern, tabernacle.
tabernaemontani (ta-ber-nie-mon-TAH-nee) after Jabob Theodore Mueller von Bergzabern of Heidelberg (1520-1590) [self-Latinized as Tabernaemontanus] $16^{\text {th }}$ century physician and herbalist, born in Bergzabern, Rhineland-Palatinate, Germany. Tabernaemontanus is a Latinization of Bregzabern, mountain-tavern.
tabernaemontanus from Mount Zabern, Alsace, (Alsatia) France. Also known as Saverne in French, Zawere in Alsatian, or Bergzabern in German, at one time known as Tres Tabernae Cesaris, Caesar's three taverns, where oxen were changed during the ascent of the Col de Saverne (Pass of Saverne) a natural pass in the north of the Vosges mountains, hence the name tavern mountain, or mountain of the tavern.
tabid- Latin wasting away
tabul-, tabula, -tabula Latin a board, table
Tabula rasa a blank slate, Latin literally "a writing table that has been scraped"
tabulaeformis -is -e, tabuliformis -is -e table-formed, (referring to a tablet, therefore flat????), flat like a board
tabularis -is -e table-like, flattened horizontally, flat like a board; of or from the appaent shape Table Mountain, Cape of Good Hope.
tabuliformis is -e table-shaped.
tacamahac, tacamahacca modern Spanish tacamaca, from obsolete Spanish tacamahaca, in Hernandez 1614 thecomahaca, from Aztec tecomahiyac, an aromatic resin from the Mexican tree, Bursera (Elaphrium) tomentosa, used for incense, and formerly extensively in medicine.
Taccaceae plants of the South Sea Arrowroot-Plant family, from the genus name, Tacca, and -aceae, the standardized Latin suffix of plant family names.
tach-, tacheo- Greek quickly
tach-, tachin-, tachy Greek swift, fast
tach-, tacho- Greek speed
tacit- Latin without words, silent
tacita, -ae, f. spurge laurel
tact-, tacti Latin touch
tacticopterus with key-like wings.
tadorn-, tadorna New Latin a kind of duck
taedigerus, taedigera cone-bearing, torch-bearing.
taedios Latin disgusting
taediosus -a -um loathsome.
taeni-, -taenia,- taenio a band, ribbon, fillet, Latin taenia, from Greek $\tau \alpha ı v 1 \alpha$, tainia.
taenialis -is -e like a ribbon; shaped (segmented) like a tapeworm, Taenia-like, ribbon, from $\tau \alpha \mathrm{v} \boldsymbol{1} \alpha$.
taenianus $-a-u m$ shaped (segmented) like a tapeworm, Taenia-like, ribbon, from Greek $\tau \alpha ı v 1 \alpha$, tainia.
Taenidia New Latin, from Greek tainidion small ribbon, diminutive of tainia, Latin taenia -ae f. a fillet (in the sense of a narrow strip of material, not a chunk of meat), headband, from Greek $\tau \alpha ı v 1 \alpha$, tainia, a reference to the oil-tubes in the seeds. In entomology, a spiral sclerotized fiber that stiffens the walls of the tracheae of insects. (Umbelliferae)
taeniosus -a -um ribbon-shaped, resembling the sections of a tapeworm.
taeniotrichus -a-um
tagantes epithet of Artemisia $=$ traganthis
Tagetes Tage'tes (ta-JEE-tees) etymology unknown; possibly from New Latin from Tages, an Etruscan (Tuscan) god of the underworld, son of Genius, and grandson of Jupiter. (Compositae)
tagetiflorus -a-um with flowers like African Marigold.
tagma-, -tagma, tagmato Greek a division, a body of soldiers
tahitensis, taitensis from the volcanic island Tahiti in the Pacific Ocean.
taiwanensis -is -e, taiwanianus - $a$-um of or from Taiwan
Takakia for N. Takaki (1915-2005), who first collected the genus in Japan
tal-, talari, tali-, talo-, talus Latin the ankle, heel
tala-, talan- Greek wretched
talaepor-, talaepori- Greek toil; miserable
talant-, talanto-, talantum, -talantum Greek a balance, scales
talar-, talaro-, talarus, -talarus Greek a basket
talari-, tali- Latin the ankle, heel
talasseus -a -um from Talas in Asia Minor.
Talinopsis from generic name Talinum, and ancient Greek ő $\psi ı \varsigma$, opsis, appearance, resembling, likeness, sight.
Talinum (tal-E-num, or tal-I-num) New Latin, possibly from African vernacular name of one species in Senegal; alternately from Greek $\theta \alpha \lambda 1 \alpha$, thalia, a green branch, for its verdure. (Portulacaceae)
talitr- Latin strike with the finger
talo Latin the ankle, heel
talp, talpa, -talpa Latin a mole
talus, -talus Latin the ankle, heel.
talyschensis from Talysh in Persia.
tam so
Tam exanimis quam tunica nehru fio. I am as dead as the nehru jacket.
Tamaricaceae Tamarica'ceae (tam-ar-i-KAY-see-ee) plants of the Tamarind-Tree family, from the genus name, Tamarindus, and -aceae, the standardized Latin suffix of plant family names.
Támarin from Greek $\tau \alpha ́ \mu \alpha \rho \imath v$, tamarind.
tamarinda tamarind from Chiron.
tamarindifolius with leaves like the Tamarind-Tree.
tamarindiformis resembling the Tamarind-Tree.
tamariscifolius, tamariscifolia with leaves like Tamarix, tamarisk
tamarisciformis resembling Tamarix, Common tamarisk.
tamariscinus, tamariscina like or resembling tamarisk.
Tamarix Tam'arix (TAM-ar-ix)
Tamaulipa referring to the Tamaulipan Desert region, to which the species is restricted
tamen notwithstanding, nevertheless
tamia, tamias, -tamias Greek a distributor
tamnifolia
tamnoides, tamoides resembling Tamus, Black Bryony, a yam relative.
tampicanus -a -um from Tampico, coastal northeast Mexico. "Let's go down to Tampico, lay on the beach all winter long." Henry Holyoak Lightcap in Fool's Progress, Edward Abbey 1988. Alternately, Tampico, Illinois, the cultural center of the Winnebago Swamp, birthplace of Ronald Rayguns.
tamquam as much as, as if
Tamus New Latin, probably from Latin tamnus, a vine
tana, tano Greek stretched
tanacet-, tanacetum, tanaceum Old French the tansy
tanacetifolius -a-um tanacetifo'lius (tan-a-set-i-FO-lee-us) tansy-leaved, with leaves like Tanacetum, tansy.
Tanacetum Tanace'tum (tan-a-SEE-tuum) New Latin, from Medieval Latin, athanasia, tansy, derivation unknown, but likely from Greek $\dot{\alpha} \theta \alpha \nu \alpha \sigma i ́ \alpha$, athanasia, deathless, immortality, through Medieval Latin tanazita, tanasia. The Greek and Latin names are references to the long persistence of the durable flowers, as though they were immortal. (Compositae)
tanacipam; also: tanacitam wormwood
tanagr- Brazilian a tanager
tanidila catmint, from Dacian.
tang-, tangi Latin touch
tanguticus, tangutica from the region of the Tangut (Tangusian) people in north-west China, eastern Siberia.
tann-, tannum, -tannum Middle Latin tanning
tannensis from Tanna, an island of the New Hebrides, in the Pacific Ocean.
tanium wormwood.
tantum only, merely
tany, tanyo Greek stretch, stretched
tao, taon, taos, -taos Greek a peacock
tape, tapes, -tapes, tapesto Greek a carpet
tapein, tapeino Greek low
taph, tapho, taphr Greek a burial; astonishment
taphr, taphro, -taphrus, -taphrus Greek a trench
tapin, tapino Greek low
tapir, tapiro Spanish a tapir
tarac, tarach, taract Greek disorder; disturb
taragma, taragma, taragmato Greek trouble, uneasiness
Táragkon, Tarchōn from Greek $\tau \alpha ́ \rho \alpha \gamma \kappa о v, \tau \alpha \rho \chi \omega v$, tarragon.
tarand, tarandus, -tarandus Greek the reindeer
tarant Italian a town in Italy
taraxi, taraxis, -taraxis Greek: confusion, trouble; Arabic: a kind of succory, one of various European
composites, such as Catananche, Chondrilla, or Arnoseris.
taraxicifolius dandelion-leaved, with leaves like Taraxacum, Dandelion.
taraxacoides resembling Dandelion.

Taraxacum Tarax'acum (ta-RAKS-uh-kum or tar-AX-a-kum) New Latin, from medieval Latin from Arabic tarakhshaqūn (țarakhshaqōq or ṭarkhshaqōq) wild chicory, from Persian talkh chakok, a bitter herb; alternately from $\tau \alpha \rho \alpha ́ \kappa \tau \iota \kappa o \varsigma$, taraktokos, cathartic, in reference to its medicinal properties. (Compositae)
tarb-, tarbo Greek terror
tarbale Greek fearful
tarbidolotius plantain, from Gallic.
tard-, tardus, tarda, tardi Latin late, slow
tarde slowly
tardiflorus - $a$-um late-flowering, late-blooming.
TARDIS Time lord acronym, time and relative dimension in space.
tardivus -a -um tardy, late; slow growing.
tarentinus -a-um from the region of Taranto (Tarantum) in southern Italy.
tarph-, tarph-i, tarpho- Greek a thicket
tarphy Greek thick, close
tars-, tarso, tarsus, -tarsus Greek a flat surface; the ankle, tarsus
tartareus resembling Wine Tartar, with a loose, rough, or somewhat crumbling surface, as some lichens.
tartaricus -a-um of Tartary (Tatary), a vast historical region in Asia and eastern Europe roughly extending
from the Sea of Japan to the Dnieper river
tarundu minus pondweed, from Greek.
tas-, taseo, tasi- Greek stretching
tasmanicus -a -um of or from Tasmania, south of Australia
tasmanii for Abel Tasman (1603-1659), Dutch explorer who discovered Tasmania
tass Greek arrange
tataricus, tatarica from Tatary (Tartary), an old name for a region of central Asia and European Russia
-tatos Greek the superlative ending
tatsienensis, tatseinense fron Kanding (Tatsienlu) in Sichuan, China
Taube German cv. dove
taur, taus-, taurus, -taurus Latin a bull, referring to a bull
taureus of oxen
tauricolus from Taurus in Asia minor.
tauricus Taurian, from Tauric Chersonese, (Tauric peninsula) Crimea, of or from the Crimea, Crimean
taurinensis from Turin, a province of Italy in Piedmont.
taurinus bull-like, ox-like, steer-like, pertaining to cattle, hide-like; of or from the region around Turin (Torino), Italy
taurocollum bull's-hide glue
taurophthalmon bull-eyed plant, rosemary.
Tauschia Tau'schia (TOW-shee-a)
taut-, tauto Greek the same
tax-, taxeo, taxi, taxis, -taxis, taxo Greek arrange; arrangement
tax-, taxo, taxus, -taxus Greek yew
tax-, taxo, taxus, -taxus New Latin a badger
Taxaceae Taxa'ceae (tax-AY-see-ee) plants of the Yew-Tree family, from the genus name, Taxus, and -aceae, the standardized Latin suffix of plant family names.
taxifolius taxifo'lius (tax-i-FO-lee-us) with yew-like leaves, from Taxus and -folius, leaves
taxiformis arranged like the leaves of the Yew.
Taxodiaceae Taxodia'ceae (tax-oh-dee-AY-see-ee), from the genus name, Taxodium, and -aceae, the standardized Latin suffix of plant family names.
taxodioides resembling Cypress, Taxodium.
Taxodium (taks-O-dee-um) from Latin Taxus, generic name of the yew and Greek -oides, -eiodos, a resemblance, like.
taxon yew
Taxus (TAX-us) from the Classic Latin or Greek name for yew.
taygeteus from Taygetus (ancient geography) a range of mountains in the Peloponnesus.
Te audire no possum, musa sapienum fixa est in aura "I'm sorry, I can't hear you, I have a banana stuck in my ear"
Te deum, te deum laudamus a devotional hymn, Latin lit. we praise you, Lord.

Te precor dulcissime supplex! Pretty please with a cherry on top!
tebenn, tebenna, -tebenna Greek a robe
tec-, teco- Greek melt away
techn-, techni-, techn-o Greek art, skill
technicus technical, special
tecn-, tecno-, tecnum, -tecnum Greek a child
Tecoma Teco'ma (tee-KO-ma)
Tecomaria Tecomar'ia (tee-ko-MARE-ee-a)
tect-, tecti-, tecto- Latin a roof, covering
tect-, tecto- Greek: a carpenter, builder; soluble
tect-, tecto- Greek: a roof, cover; covered
tectarius, Tectaria roof-like, covered, from Latin tectum, roof, and aria, a substantive suffix, alluding to the rooflike indusium of some species
tector-, tectori Latin plaster, stucco, from tectorium, tectorii, n., plaster.
tectorum tector'um (tek-TORE-um) of roofs or houses, by extension, growing on roofs or houses, from Latin
tectum, tectum, n., roof, ceiling, or house, and the genitive plural suffix, -orum, of or pertaining to.
tecturatus covered.
tectus $-a-u m$ concealed, covered, from Latin adjective tectus $-a-u m$, tectior -or -us, tectissimus $-a-u m$, covered, roofed; hidden, secret; concealed/disguised; guarded/secretive.
tedi Latin weary
Teesdalia for Robert Teesdale (1740-1804), British botanist and gardener at Yorkshire.
tefrodes tefro'des (tef-RO-dees)
teg-, tego, tegus, -tegus Greek a roof
tegens covering, protecting.
tegm-, tegmen, -tegmen, tegmin Latin a cover
tegmentosus scaly, like a leaf bud.
tegul, tegula, -tegula Latin a roof tile
teich, teicho, teichus, -teichus Greek a wall
Tiefrot German cv. deep red
tein, teino Greek extend, stretch
tekn, tekno, teknum, -teknum Greek a child
tel, tela, -tela, teli Latin a web
tel, tele Greek far
tel-, teleo, telo Greek an end; complete
teleianthous flowers having both stamens and pistils.
telephioides resembling Orpine, Sedum telephium.
teleut Greek completion, fulfillment
teli Latin a web
têlis from Greek $\tau \tilde{\eta} \lambda 1 \varsigma$, telis, fennugreek seeds.
tellimoides tellima-like (Tellima: Saxifragaceae)
tellin, tellina, -tellina Greek a kind of shellfish
tellu, tellur, telluri, tellus Latin the earth
telma, -telma, telmato Greek a pond, pool
telmateia telmatei'a (tel-ma-TIE-a)
telo Greek an end; complete
telonensis -is -e from Toulon, the French seaport.
telson, -telson Greek a boundary
temen-, temenus, -temenus Greek a piece of land
temer Latin rash, reckless
temn-, temno Greek cut
temper Latin moderate
templ-, templum, -templum Latin an open space; a temple
tempor-, tempora, temporo Latin time; the temples
tempus fugit time flies
temulentus $-a-u m$ temulen'tus (tem-yoo-LEN-tus) drunken, intoxicated, or nodding rather top-heavy.
tumulus -a -um drunken, intoxicated, or nodding rather top-heavy.
ten-, tena Latin hold, from tenir, to hold.
ten-, tens, tent Latin stretched
tena-, tenaci-, tenax, -tenax Latin holding fast, tough
tenacissimus -a -um most tenacious, very tough.
tenag-, tenago, tenagus, -tenagus Greek a pool, shoal
tenageius growing in fords or shallow places in brooks or rivers.
tenan Latin holding
tenax tenacious, gripping, strong, holding fast, tough, ultimately from Latin tenere, to hold, and -ax suffix meaning with a sense of 'inclining or apt to', or from tenex, tough.
tenax, tenacis (gen.), tenacior -or -us, tenacissimus -a -um Latin adjective holding fast, clinging; tenacious; retentive; close-fisted, tight, niggardly; restraining; (fetters/embrace); steadfast, persistent; obstinate, stubborn; tend-, tendin-, tendo Latin stretch; a tendon; Greek: gnaw
tendo, tendere, tetendi, tensus (tentus) Latin verb, stretch, spread, or extend; distend; aim or direct a weapon, a glance, steps, or a course; strive; pitch tent, encamp; pull tight; draw a bow; press on, insist; exert oneself.
tenebrio, tenebrio, -tenebrion Latin a lover of darkness
tenebrous- Latin dark, gloomy
tenebrosus -a -um of dark and shaded places, of the shadows, from Latin adjective tenebrosus -a-um, dark, gloomy.
tenen Latin holding
tenesm-, tenesmus, -tenesmus Greek a straining, medical Latin tēnesmus, tēnasmus, from Latin name from Pliny tēnesmos, adopted from Greek $\tau \varepsilon ı \varepsilon \sigma \mu o ́ \varsigma, \tau \eta v \varepsilon \sigma \mu o ́ \varsigma$, teinesmos, tenesmos, straining, from $\tau \varepsilon i ́ v \varepsilon ı v$, teinein, to stretch, strain; alternately tenesmos, tenesmi m., Latin noun, constipation; a straining adopted from the Greek.
tenellus -a -um tenel'lus (ten-EL-lus) slender, very tender, soft, small, delicate, rather delicate, from Latin tenellus - $a$-um, diminutive of tener tender, and classical Latin -ōsus ( $-a,-u m$ ), adjectival suffix, with the sense of 'abounding in, full of, characterized by, of the nature of'.
tener Latin tender, soft, from tenerasco, tenerascere, -, -, grow tender.
tener, tenera, tenerum New Latin, slender, tender, soft, from Latin tener, soft, tender, or delicate, in the case of Carex tenera, probably from the weak appearance of flexed, slender inflorescence axis.
tener, tenera -um, tenerior -or -us, tenerrimus -a -um Latin adjective, tender in reference to age or food; soft, delicate, gentle; young or immature; weak, fragile, or frail.
tenericaulis -is -e with tender stalks, from Latin tener, soft, tender, or delicate, and caulis, caulis m., from the Greek $\kappa \alpha v \lambda \mathrm{o}$, , kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
tenerifrons with tender, soft foliage.
teni-, tenia, -tenia, tenio- Greek a band, ribbon
tennesseensis $-i s-e$ of or relating to Tennessee, USA.
tenon-, tenont-, tenonto Greek a tendon
tens, tent- Latin stretched, from tendo, tendere, tetendi, tensus (tentus), stretch, spread, or extend.
tenta- Latin handle, touch, feel, from tento, tentare, tentavi, tentatus, handle, feel; attempt, try; prove; test; attack; brave; make an attempt.
tentacul-, tentaculi-, tentaculum, -tentaculum Late Latin a feeler, from modern Latin tentāculum, from tentāre $=$ temptāre to feel, try.
tentaculatus with tentacles, tendril-like or feeler-like.
tenthred-, tenthredin, tenthredo, -tenthredo Greek a kind of wasp, from $\tau \varepsilon v \theta \rho \eta \delta \dot{\sigma} v,-\delta o v-$.
tenthrediniferus bearing wasp-like organs.
tentig-, tentigin-, tentigo, -tentigo Latin a stretching (?) from tendo, tendere, but compare tentigo, tentiginis f., Latin noun, lecherousness, tenseness, lust, (an attack of priapism.).
tentori, tentorium, -tentorium Latin a tent, from tentorium, tentori n., a tent.
tenu-, tenui, tenui- Latin thin, slender, combining form of Latin tenuis $-i s-e$, thin, narrow, slender.
tenuicaulis -is $-e \quad$ slender-stemmed, with a thin stem, from Latin tenuis $-i s-e$, thin, narrow, slender, and Latin noun caulis, caulis m., from the Greek каv $\mathrm{o}_{\mathrm{s}}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
tenuiculmis -is $-e \quad$ with thin culms (stalks), from Latin tenuis $-i s-e$, thin, narrow, slender, and .
tenuiflorus- $a$-um tenuiflor'us (ten-yoo-i-FLOR-us) with slender flowers, from Latin tenuis -is -e, thin, slender, or narrow, and flos, flower
tenuifolius - $a$-um tenuifo'lius (ten-yoo-i-FO-lee-us) slender-leaved, from Latin tenuiflolius, slender-leaves, from tenuis -is $-e$, thin, fine, slim, slender, $-i-$, and folium, leaf
tenuilobus -a -um tenuilo'bus (ten-yoo-i-LO-bus) slender-lobed, with narrow, slender lobes, from Latin tenuis -is $-e$, thin, narrow, slender, and .
tenuilorus with thin straps, with thin ribbons, from Latin tenuis -is -e, thin, narrow, slender, and lörum, strap, thong.
tenuior -or -us more slender, from the Latin comparative adjective tenuior, tenuior, tenuius.
tenuipetalus slender-petaled, from Latin tenuis -is $-e$, thin, narrow, slender, and
tenuirostris with a thin beak, from Latin tenuis -is $-e$, thin, narrow, slender, and
tenuiter thinly, from tenuiter, tenuitius, tenuitissime Latin adverb, thinly or finely; delicately; subtly; meagerly or scantily or poorly; weakly or feebly.
tenuis, tenuis, tenue ten'uis (TEN-yoo-is) slender, thin, fine (tender? in one source, a typo for slender perhaps, or someone misread as tener or skipped some lines) from Latin tenuis, tenu-, fine, thin, slender, slim.
tenuis -is -e, tenuior -or -us, tenuissimus -a -um Latin adjective, thin, fine; delicate; slight, slender; little, unimportant; weak, feeble;
tenuisectus $-a-u m$ finely divided, from Latin tenuis -is -e, thin, narrow, slender, and
tenuispinus -a -um with thin thorns or thin spines, from Latin tenuis -is $-e$, thin, narrow, slender, and teniussimus - $a-u m \quad$ Latin adjective, very slender, very thin, extremely fine, superlative of tenuis -is $-e$. tenuistylis -is -e slender-styled, from Latin tenuis -is -e, thin, narrow, slender, and .
tep-, tepid-, tepor- Latin warm, from tepidus -a-um, adjective warm, tepid; noun tepor, teporis m., warmth, mild heat.
tephr-, -tephro Greek ashes; ash-colored, gray, from $\tau \grave{\varrho} \varphi \rho \alpha$, tephra ashes.
tephracanthus -a-um with ash colored thorns, from Greek $\tau \varepsilon \varphi \rho o ̀ \varrho$, tephros, ash-colored, ash gray, and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny.
tephro-leucus greyish-white.
tephrosanthus -a-um with ash-colored flowers, from Greek $\tau \varepsilon \varphi \rho$ òs, tephros, ash-colored, ash gray, and $\alpha{ }^{\alpha} v \theta$ os, anthos, flower.
Tephroseris from Greek $\tau \varepsilon \varphi \rho$ ós, tephros, ash-colored, ash gray, and seris, endive or chicory, for the color of the densely woolly leaves
Tephrosia New Latin, ash-colored or hoary, from Greek $\tau \varepsilon \varphi \rho$ òs, tephros, ash-colored, ash gray, from $\tau \varepsilon ̀ \varphi \rho \alpha$, tephra ashes, from the ashen grey appearance of its foliage. (Leguminosae)
tephrosius ash-colored, from Greek $\tau \varepsilon \varphi \rho$ òs, tephros, ash-colored, ash gray.
ter Latin adverb three; three times, on three occasions.
-ter m . Greek suffix indicating an agent or means, used with a verb base.
tera-, teras, -teras, terato Greek a wonder; a monster, the latter from Greek $\tau \varepsilon ́ \rho \alpha \varsigma$, teras, monster.
teram, teramno, teramo Greek soft
teramn, teramno, teramnus, -teramnus Greek a closed room
terasti Greek monstrous; portentious
tere, tereno Greek smooth, delicate
tere, tereo Greek bore, perforate; watch, guard
tere, teres, -teres, teret Latin round, smooth
terebinth, terebinth-, terebinthus, -terebinthinus Greek the terebinth, or turpentine tree, referring to turpentine, usually referring to the smell.
terebinthinaceus -a -um resinous, from Latin terebinthus, from Greek terebinthos, and -inus, the terebinth tree, a small European tree, Pistacia terebinthus, yielding Chian turpentine, a yellow to brown semifluid oleoresin. Terebinthus evolved into the Middle English terebentyne, terbentyne, eventually into turpentine. terebinthifolius - $a$-um terebinthifo'lius (ter-eh-bin-thi-FO-lee-us) leaves with a turpentine-like odor Terebinthinae plants of the Terebinthin or Turpentine tree family.
terebinthinus of turpentine, resinous or resembling the Terebinthin Tree, Pisticia terebinthus.
terebinthus turpentine; terebinth, Pistacia terebinthus (L.)
terebr-, terebra Latin bore; a boring tool, from terebro, terebrare, terebravi, terebratus, bore through, drill a hole in.
terebratus -a-um pierced, from the past participle of terebrare, to bore through.
terectensis from the Mount of Terek, Caucasus.
tered-, teredo Greek a wood worm, also Latin terēdo, terēdinis f., worm that gnaws wood, from Latin terēdo, from Greek $\tau \varepsilon \rho \eta \delta \dot{\omega}$, teredon, a wood-gnawing worm, from $\tau \varepsilon \rho-$, ter-, root of $\tau \varepsilon i ́ \rho \varepsilon ı v$, terein, to rub hard, wear away, bore.
tereno Greek smooth, delicate
tereo Greek bore, perforate; watch, guard
teres, -teres, teret Latin round, smooth
teres terete, circular in cross section, cylindrical, cylindrical and usually tapering.
teret- circular, cylindrical
tereticaulis with a cylindrical stalk, from , and Latin noun caulis, caulis m., from the Greek кav 1 o , kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft. (in one source as from trete, cylindrical?typo),
tereticornis cylindrical-horned
teretifolius -a-um teretifo'lius (ter-ee-ti-FO-lee-us) terete-leaved, having cylindrical leaves.
teretiformis in the form of a cylinder
teretiusculus somewhat cylindrical.
teretr-, teretro Greek a gimlet, a small hand drill, nothing to do with vodka.
terg, tergi, tergum, -tergum Latin the back
tergeminatus three-fold, thrice-twin, having a pair of leaflets each consisting of a pair, each of which again has a pair of leaflets.
tergeminus three-fold, thrice-twin, having a pair of leaflets each consisting of a pair, each of which again has a pair of leaflets.
tergestinus from the district of Trieste.
teri Greek pierce
-terium Greek a place for
terma, terma, termat Greek an end, limit
term-, termes, -termes, termit Latin a wood worm
term-, termin Latin an end; a name
termin, termina, terminus, -terminus Latin an end, limit
termin, termino, terminus, -terminus Middle Latin a term, name
terminalis terminal, relating to the apex; of boundaries
terminans closing, surrounding.
termit Latin a wood worm
tern, ternari Latin three; in threes
tern- referring to the number three
ternarius consisting of three.
ternateus, ternatea of the island of Ternate in the Molluccas (the Malay Archipelago).
ternatus $-a-u m$ terna'tus (ter-NAY-tus) in threes, growing in threes, three of a kind, or three in a whorl.
terniflorus, terniflora with flowers in threes, or bearing three flowers.
ternifolius, ternifolia three-leaved, with three leaves or leaflets.
Ternstroemiaceae plants of the Scarlet Seed family, from the genus name, Ternstroemia, and -aceae, the standardized Latin suffix of plant family names.
ternus growing in threes, three of a kind, or three in a whorl.
terph, terpho, terphus, -terphus Greek a shell, covering
terpn, terpno Greek delightful
terps, terpsi Greek delight, gladness
terr, terra, -terra, terri Latin the earth, land
terr, terri Latin terror
terra firma Latin lit. firm land; dry land
terracinus $-a-u m$ terraci'nus (ter-a-SY-nus) from the district of Terracina, near Rome.
terraneus growing on dry land.
terrestr- Latin on land, from adjective terrestris, terrestris, terrestre, terrestrial or earthly; living or operating on land versus the sea or air; on, in, or of ground or earth.
terrestris -is -e terres'tris (ter-ES-tris) of the earth, terrestrial, growing in the ground; growing along the ground, growing lying on the ground.
terreus -a-um growing along the ground, growing lying on the ground, from the Latin adjective terreus -a$u m$, one born of the earth.
terricolous growing on dry land.
ters Latin clean, neat
tersus smooth.
terti Latin the third
-tes m . Greek suffix indicating an agent or means, used with a verb base.
tessar Greek four; square
tesselat- Latin checkered
tessellates -a -um tessella'tus (tes-el-AY-tus) tesellate, checkered, marked with small squares or oblongs of different color, from Late Latin tessellatus, past participle of tessellare to pave with tiles, from Latin tessella small die.
tesseralis marked with little squares.
tesota teso'ta (te-SO-ta) New Latin irregular from Spanish tieso, stiff, firm. Olneya tesota
tessularis cube-like.
test, testa, -testa Latin a tile, shell
testac, testace Latin with a shell; of brick
testaceus light-brown, brick-colored, terra-cotta-colored, testaceous, from Latin testaceus consisting of bricks, covered with a shell, from testa piece of burned clay, brick, shell and -aceus-aceous, as in built like a testaceous shit house; also as shell-like, with a hard shell, from testa, a shell.
testi, testis, -testis Latin a witness; a testicle
testicul Latin of the testes
testicularis having two oblong tubers shaped like testes, said of the roots of some orchids.
testiculatus testiculated, testicled, resembling a testis, ovate and solid, or having two oblong tubers shaped like testes, said of the roots of some orchids, from testiculate from New Latin testiculatus, from Latin testiculus testicle, and -atus -ate.
testud, testud-, testudin, testudino, -testudino Latin a turtle, referring to a tortoise
testudinarius like a tortoise shell, tortoise-like, from from Latin testudin-, testudo tortoise, and English -al; testudinàrious from Latin testudin-, testudo and English -arious (as in arbitrarious)
tetan, tetano, tetanus, -tetanus Greek rigid, tense; tetanus
tetanicus from the Greek tetanos, stiff, stretched, and ikos, belonging to, for the stiff straight pistillate spikes; also as supposed to be a cure for tetanus.
tetart, tetarto Greek the fourth
teter, tetra, tetrum foul, noisome, offensive, from Latin toeter foul.
tetricus from Latin tcetric-us, tētric-us forbidding, harsh, gloomy, from toeter foul.
teterrimus very offensive.
teth, tetho, tethus, -tethus Greek an oyster
tetharica plantain Spain?
tethe Greek a grandmother
tetr-, tetra- Greek four, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, combining form of the numeral $\tau \varepsilon ́ \tau \tau \alpha \rho \varepsilon \varsigma, \tau \varepsilon ́ \tau \tau \alpha \rho \alpha$, tettares, tettara, four.
tetra, tertac, tetrax, -tetrax Greek a pheasant
tetra- four, referring to the number four, a prefix used in compound words, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, combining form of the numeral $\tau \varepsilon ́ \tau \tau \alpha \rho \varepsilon \varsigma, \tau \varepsilon ́ \tau \tau \alpha \rho \alpha$, tettares, tettara, four.
Tetracoccus Tetracoc'cus (tet-ra-KOK-us)
Tetradymia Tetrady'mia (tet-ra-DI-me-a) from Greek tetradymos, fourfold, for the numbers of phyllaries and florets in the heads of the first described species
tetracanthus four-spined, with four thorns, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and $\alpha \kappa \alpha v \theta \mathrm{o} \varsigma$, akanthos, spiny, thorny.
tetracarpellary consisting of four carpels or four fruits, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .
tetracentrus having four spurs, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .
tetracerus having four horns, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .
tetracoccus having four kernels, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .
tetradontus with four teeth, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and
tetraedrus four-angled, four-sided, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .
tetragonolobus with a four-angled pod(?), with four sided lobes, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .

Tetragonia Tetrago'nia (tet-ra-GO-nee-a) from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and gonia, angle, a reference to the shape of the fruit
tetragonocarpus with four cornered fruits.
Tetragonotheca Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, $\gamma o ́ v v$, gony, angle, and $\theta \eta \kappa \eta$, theca, container or envelope, referring to the quadrangular involucres. (Compositae)
tetragonus - $a$-um tet-ra-GO-nus four-angled, four-sided, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .
tetragynus having four styles, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .
tetrahit- from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and
tetramerus -a -um in fours, of four members, having four parts, or four members in each whorl, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and.
tetrancistrus -a-um tetrancis'trus (tet-ran-SIS-trus)
tetrandrus -a -um with four stamens, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and
Tetraneuris Tetraneur'is (tet-ra-NYUR-is) from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and v $\varepsilon \tilde{0} \rho o v$, neuron, nerve, vein, in reference to venation of ray floret corollas. (Compositae)
tetranthus - $a-u m$ four-anthered, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and $\alpha v \theta \mathrm{o} \varsigma$, anthos, flower.
tetrapetalus -a -um having four distinct petals, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .
Tetraphis from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and probably Graecizied Latin -fid, divided, referring to the peristome
tetraphyllus -a-um tetraphyl'lus (tet-ra-FIL-us) four-leaved, with four leaves or leaflets, having four distinct leaves in the perianth, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and
Tetrapteron, tetrapterus - $a$-um Tetrap'teron (tet-TRAP-ter-on) four-winged, with four wing-like appendages or projections, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and
tetrapyxis four-sided, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and
tetraqueter, tetraquetra, tetraquetrum, tetraquetrus four-cornered, four sided, four-angled, from Greek
$\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and.
tetrasepalus -a -um having four distinct sepals, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and
tetraspermus -a -um four-seeded, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, germ, and -us,
Latinizing suffix.
tetrastichus $-a-u m$ arranged in four vertical rows, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .
tetrelix twisted four times, from Greek $\tau \varepsilon \tau \rho \alpha-$, tetra-, four, and .
tetric Latin harsh, stern
tetrig; tetrix, -tetrix Greek a grouse
Tetrodontium Greek tetra, four, and oסov $\tau \mathrm{o}$, odontos, tooth, referring to the peristome
tetti-, tettig, tettix, -tettix Greek a grasshopper, cicada
teuch, teucho, teuchus, -techus Greek an implement; a vessel
Teucrium New Latin, from Greek $\tau \varepsilon v ́ \kappa \rho ı v$, teukrion germander, a name used by Dioscorides, perhaps from Teukros, Teucer, first king of Troy.
teucrioides like Teucrium, resembling Germander, Teucrium.
teuthi, teuthis, teuthis Greek a squid
teutl, teutlo, teutlum,-teutlum Greek a beet
texanus -a -um, texensis -is -e texa'nus (tex-AY-nus) Texan, of or from Texas, USA.
texi Greek birth
text-, texti Latin weave
textilis -is -e tex'tilis (TEKS-ti-lis) textile, woven, used for weaving, from Latin adjective, textilis -is -e, woven, from texere, to weave, to plait together.
texturatus resembling woven texture.
thair-, thairo, thairus, -thairus Greek a door hinge
thacherianus -a -um thacheria'nus (thatch-er-ee-AY-nus)
thal-, thalo, thalus, thalus Greek a twig; a young person
-thal(...) referring to a branch
thalam-, thalami, thalamo, thalamus, -thalamus Greek a chamber, inner room
thalamiflorus flowers having an axil portion supporting the sepals, petals, stamens, and pistils.
thalass, thalassa, -thalassa, thalassi, thalasso Greek the sea
Thalassia from Greek thalass, sea
thalassicus sea green, or living in the sea as Alga.
thalassinus sea green, or living in the sea as Alga.
thaler--, thalero Greek fresh, blooming
thalia, -thalia Greek mythology bloom; joy. From Thalia, the Greek Muse of comedy
Thalia for Johann Thal, German physician and botanist who lived during the mid 1500s
thaliana thalia'na (thay-lee-AY-na)
thalictrifolius with leaves like Meadow Rue, Thalictrum.
thalictroides thalictrum-like, resembling Thalictrum, from Thalictrum-oides.
Thalictrum Thalic'trum (tha-LIK-trum) from New Latin, from Latin, thalictrum, (from Pliny) meadow rue, from Greek $\theta \dot{\alpha} \lambda ı \kappa \tau \rho o v$, thaliktron, a name used by Dioscorides for another plant with divided leaves, from $\theta \alpha \lambda \lambda \omega$, thallo, to grow green, to be green. Dioscorides, the Greek physician and pharmacologist wrote the Materia Medica, which remained a leading pharmacological text for 16 centuries. (Ranunculaceae)
thall, thallo, thallus, -thallus Greek a young shoot, twig
thallinus pertaining to a thallus or sprout.
thallodes pertaining to a thallus or sprout.
thalloides having the nature or form of a thallus or sprout.
thalo Greek a twig; a young person
thalp, thalpo Greek heat
thalycr, thalycro Greek hot, glowing
thamb, thambo, thambus, -thambus Greek astonishment
thamn, -thamn(...), thamno, thamnus, -thamnus Greek a shrub, referring to a plant, a bush, from $\theta \dot{\alpha} \mu v o \varsigma$, thamnos, shrub.
thamnium modern Latin from Greek $\theta \alpha \mu v i ́ o v$, thamnion, diminutive of $\theta \dot{\alpha} \mu v o \varsigma$, thamnos, shrub.
thamnoides shrub, tree-like, or brushy.
Thamnosma Thamnos'ma (tham-NOS-ma)
thana-, thanas-, thanato-, thanatus, -thanatus Greek death, from $\theta$ ávoco, , thanatos, death.
thapsia, -thapsia Greek a poisonous plant
thapsiformis resembling Aaron's Rod, Verbascum thaspus.
thapsin-, thapso- Greek yellow
thapsoides thapsus-like, mullein-like, resembling Aaron's Rod, Verbascum thaspus.
Thapsus, thapsus thap'sus (THAP-sus) from Thapsos, the former name of a town in Sicily, also referenced as a town in Greece, as Sicily was part of Magna Graecia, Latin for Greater (or simply Great) Greece, or Megalê Hellas M $\varepsilon \gamma \dot{\alpha} \lambda \eta \eta{ }^{\text {' }} \mathrm{E} \lambda \lambda \alpha \dot{\alpha} \varsigma$. Thapsos is a Middle Bronze Age site near Syracuse. Also referenced as Thapsus in ancient Africa, now Tunisia. From the Island of Thapsos, an old generic name $\theta \alpha \psi$ о丂, thapsos, for Cotinus coggygria, Thapsus(os) was a North African town and the site of a victory by Caesar.
thapt, thapto Greek bury
Thaspium New Latin, irregular from Thapsia, from Latin, a poisonous plant of the ancient allied genus Thaspia, from Greek, from Thapsi, an island, or Thapsos, town and peninsula in Sicily, now Magnisi, especially the Deadly Carrot, Thapsia garganica. (Umbelliferae)
thauma, -thauma, thaumasi, thaumast, thamasto Greek a wonder; wonderful
the-, thea, -thea Greek: a view, spectacle; Latin tea
the-, thei, -thei Greek: a god; Latin: tea
the-, theo Greek run; a god
theat, theatr Greek an audience; a theatre
thebacius of Thebes; alternately from Theben in Hungary.
thec-, theca, -theca, theco Greek a case, box, chest, cup, a spuranium or capsule.
-thec(...) referring to a sheath
theciformis in the form of a case, shell, or sac, from theca, a case, a spuranium or capsule.
thect, thecto Greek sharpened
theezans tea-yielding.
theg, thego Greek sharpen
thei Greek: run; a god; Latin: tea
thei, theio Greek sulphur
theiacanthus with sulfur-yellow thorns, from Greek and $\alpha \kappa \alpha v \theta$ os, akanthos, spiny, thorny..
theifera tea-bearing
theiogalus having sulfur-yellow sap.
thel-, thela, -thela, theli Greek a nipple
thel-, thely Greek female; tender
thelasm, thelasmo Greek suck, suckle
thelephorus covered with nipple-like projections.
Thelesperma Greek thele, nipple, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, germ, referring to papillate cypselae of original species
thelic-, thelico Greek feminine
Thelocactus Greek thele, nipple, and Cactus, an old genus name, in reference to the tubercle shape
thelocamptus with arched nipples.
theloides nipple-like or teat-like.
thelx, thelxi Greek bewitching
thely Greek female; tender
Thelypodius Thelypo'dius (theh-li-PODE-ee-us)
Thelypteris from the Greek thelys, female, and pteris, fern
thelypteroides resembling Thelpyteris, from Greek thelys, female, and pteris, fern
-them New Latin put
thema, themat Greek a thing laid down; a theme
themeli, themela, -themela Greek a foundation
themis, themis Greek law, justice
thenar, -thenar, thenaro Greek the palm of the hand
theo Greek run; a god
theoides resembling Tea-Tree, Thea.
theophrasti named after the Greek philospher and botanist Theophrastos (371-c287 B.C.)
theorema, -theorema, theoremato Greek a spectacle; a theory
ther-, theri-, therio-, therium, -therium Greek $\theta \eta \rho \circ-$, $\theta$ ๆ́ $\rho$, thero-, ther, a wild beast.
ther, thero Greek summer; hunt for
thera, therato Greek hunting, pursuit
therap, therapeu, therapo, therapy, -therapy Greek serve; treatment
theri, theria, therid, therio Greek a wild beast
therm, thermo Greek heat; a lupine
Thermopsis from New Latin, lupine-like, from Greek thermos lupine and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, resembling, likeness, sight.
thermalis -is -e therma'lis (ther-MAY-lis) therma'le (ther-MAY-lee) warm, of hot springs, growing in hot springs.
thermicus growing in hot springs.
Thermopsis Thermop'sis (ther-MOP-sis)
thero Greek a wild beast; summer; hunt for
thesaur, thesauri, thesauro Greek a treasure
thesioides resembling Bastard Toadflax, Thesium.
thesis, -thesis Greek an arranging
thesm-, thesmo, thesmus, -thesmus Greek a law, rule
thessalicus from Thessaly, in the northeastern part of ancient Greece.
thessalus, thessala from Thessalia, in the northeastern part of ancient Greece
thet Greek place, arrange; a servant
theurg Greek supernatural
thianschanicus from Thian-Schan in Central Asia.
thias, thiaso, thiasus, -thiasus Greek a band, company
thibetanus, thibeticus, thibetica, tibetanus, tibetana, tibeticus of or from Tibet
thigm, thigma, -thigma, thigmato, thigmo Greek a touch
thin, thino Greek the shore; a sand heap
thio, thion Greek sulphur
thlas, thlast Greek crush, flatten
thlasp, thalspi, -thalspi Latin a kind of cress
Thlaspi New Latin, from Latin, shepherd's purse, from Greek
thlib, thlibo Greek press, squeeze
thlips, thlipsi Greek press, squeeze; pressure
Thismia an anagram commerating Thomas Smith, English microscopist and plant anatomist of the early
1800's, ob. ca. 1825
tho, thoo Greek quick; a jackal
thol, tholo, tholus, -tholus Greek a dome; mud
tholer, tholero Greek muddy
thomasii thom'asii (TOM-as-ee-eye)
thomi, thoming, thominx, -thominx, thomis Greek a whip, string
thomsonii for Thomas Thomson (1817-1878), Scottish doctor and botanist working in India
thoo Greek quick; a jackal
thor, thoro Greek rushing-, the semen
thora, -thora Late Latin a bed
thora, thoraco, thorax, -thorax Greek a breastplate; the thorax
thorect, thorecto Greek armed with a breast plate
thorict, thoricto Greek armed with a breast plate
thoro Greek rushing; the semen
thornei thorn'ei (THORN-ee-eye)
thorus, -thorus Late Latin a bed, medieval spelling of Latin torus, couch, nuptial couch, marriage.
thoryb, thorybo, thorybus, -thorybus Greek a noise, uproar
thracicus from Thrace, (ancient geography) the region northeast of Macedonia.
thran, thrani, thrano Greek a bench; a swordfish
thras, thrasy Greek bold
thrass, thrasso Greek disturb
thraupi, thraupis, -thraupis Greek a small bird
thraust, thrausto Greek brittle
thremma, -thremma, thremmato Greek a nursling
thren, threno Greek wail, lament
threps, threpsi, threpso Greek nourishment
thrept Greek feeding; nourished
thrida, thridac, thridax Greek lettuce
thrina, thrinac, thrinax Greek a three-pronged fork
Thrinax from Greek thrinax, trident or winnowing fork, in reference to shape of leaf
thrinc, thrinco, thrincus, -thrincus Greek a cornice, eaves
thrip, thripi, thripo, thrips, -thrips Greek a kind of insect
thrix, -thrix Greek hair
thromb, thrombo, thrombus, -thrombus Greek a clot, blood clot
throsc, throsco Greek spring, leap
Throúmpi Greek $\Theta \rho o v ́ \mu \pi \mathrm{r}$, savory.
thry, thyro, thyron Greek a rush, reed
thryp, thrypsi, thrypt Greek break in pieces; crushing
thuja, -thuja Middle Latin arbor vitae
Thuja (THOO-ya) New Latin, from Medieval Latin thuia, a kind of cedar or juniper, from Greek thyia, the name for some resinous evergreen
thula, -thula Chilean the snowy egret
Thunbergia, thunbergii Thunberg'ia (thun-BERG-ee-a) for Carl Peter Thunberg (1743-1828), Swedish botanist, plant collector, and student of Linnaeus who sent back plants from Japan to Europe; professor at Uppsala.
(Freckmann Herbarium formerly said Uppsala was in Holland, but many Swedes said otherwise, but not me, cause Grandma Lubbs was Danish.)
thunn, thunnus, -thunnus Latin the tunny fish
thur, thura, -thura Greek a door
thur, thuri Latin incense
thurberi thur'beri (THUR-ber-eye)
thurid Greek rushing, impetuous
thuriferus, thurifera incense-bearing, yielding frankincense.
thurifragus resembling frankincense.
thuringiacus, thurinciaca from Thuringia in central Germany.
Thurovia for naturalist and plant collector Frederick William Thurow (1852-1952), originally from
Germany, of Hockley, Texas, near Houston
thuy, thuya Greek arbor vitae
thuyoides, thyoides thuja-like, resembling Arbor-Vitae, Thuja.
thya; thyia arar, Thyine-wood, Tetraclinis articulata (Masters), from Morocco
thyell-, thyella, -thyella, thyello Greek a hurricane
Thelypteridaceae Thelypterida'ceae (thel-ip-ter-i-DAY-see-ee), plants of the Marsh Fern Family family, from the genus name, Thelypteris, and -aceae, the standardized Latin suffix of plant family names.
thylac-, thylaco Greek a sack, pouch
thyoides Citrus like, from Greek thya, Latin: citrus; Greek: variously thought to be cedar, savin, arbor vitae, and citron, a plant noted for it's odor, and -oides, like, resemble
thym-, thymo, thymus, -thymus Greek the mind, spirit, courage; rage; thyme; the thymus gland
thymall, thymallus, -thymallus Greek a kind of fish
Thymári Greek $\theta v \mu \alpha ́ \rho ı$, thyme.
Thýmbra Greek $\theta v ́ \mu \beta \rho \alpha$, savory.
thymel- Greek an altar, a place of sacrifice; scenic
Thymelaceae Thymelaea'ceae (time-el-ee-AY-see-ee) plants of the Daphne family, from the genus name, Thymelaea, and -aceae, the standardized Latin suffix of plant family names.
thymelacoides resembling Arbor-Vitae in one source, transcriptional error, resembling Daphne.
Thymelaea New Latin, from Latin, any of several plants of the genus Daphne, from Greek thymelaia, from
thymos thyme and elaia olive
thymiama Greek incense; burn
thymifolius, thymifolia thyme-leaved, with leaves like Thyme, Thymus.
thymo; thymus, -thymus Greek the mind, spirit; rage; thyme; the thymus gland
Thymophylla Thymophyl'la (tie-mo-FIL-a)
thymoides thyme-like
Thýmon Greek $\theta \cup ́ \mu o v$, thyme, from thymos, $\theta v \mu o ́ s$, spirit, originally meaning smoke (related to Latin fumus smoke; cf. perfume) and the verb thyein, $\theta$ v́civ, to smoke, cure; or to offer an incense sacrifice, a possible reference to the strong, smoky odour of thyme.
Thymophylla Greek thymon, thyme, and phyllon, leaf
thymum, $-i, \mathrm{n}$. thyme, Thymus vulgaris (L.)
Thymus New Latin, from Latin thymum, from Greek thymos, thymon thyme, from thyein to make a burnt offering, sacrifice
thynn, thynnus Greek the tuna fish
thyo Greek a sacrifice; incense
thyr, thyra, -thyra, thyri, thyro Greek a door
thyr, thyreo Greek a shield
thyri, thyrido, thyris, -thyris Greek a window
thyroides sheath-like.
thyrs, thryso Greek a wand or staff
thyrs- referring to a flower cluster (and/or pyramid-shaped)
thyrsiflorus thurs-i-FLO-rus with a bunch-like inflorescence; with flowers in a thyrse, a type of inflorescence with stalks multiple branched, such as lilac or horse-chestnut, from Latin thrysus, a staff, the stalk of an umbelliferous plant like fennel; a staff with vines wrapped around it, and -oides, like, resemble
thrysoides like a thyrse, a compact compound inflorescence, thicker in the middle and tapering at both ends. thysan-, thysano, thysanus, -thysanus Greek a fringe
Thysanocarpus Thysanocar'pus (thy-san-o-KAR-pus) with fringed fruit.
thysanolepis with a fringed membrane scale, from and Greek $\lambda \varepsilon \pi \mathrm{i}$, $\lambda \varepsilon \pi 1 \delta o-$, lepis, lepido-, scale.
tiar-, tiara, -tiara, tiaro Latin tiāra, from Greek $\tau \iota \bar{\alpha} \rho \alpha, \tau i \bar{\alpha} \rho \alpha \varsigma$, tiara, tiaras, Ionic $\tau i \eta ́ \rho \eta \varsigma$, tieres, a headdress.
(The alpha has a macron and an oxia, not available in our fonts.)
tiara, tiarae f., tiaras, tiarae m. Latin ornamented conical felt Asian head-dress; Phrygian bonnet with cheek lappets.
Tiarella New Latin, from Latin tiara, tiarae, a mitre, or other head-dress, and -ella, Latin feminine diminutive suffix; or diminutive of Greek tiara, crown, both in reference to the shape of the capsule.
(Saxifragaceae)
tiariflorus bearing cap-like or hat-like flowers.
tibetanus, tibeticus of or from Tibet, central Asia.
tibi, tibia, -tibia, tibio Latin the shin bone
Tibi gratias agimus quod nihil fumas. Thank you for not smoking.
tibic, tibicen, -tibicen, tibicin Latin a flute player
tibicinus of a flute player; pipe-like, with flowers like a tobaco-pipe.
-tic Greek relation; Latin: belonging to
tich, ticho Greek a wall
Tidestromia, tidestromii Tidestro'mia (tide-STROH-mee-a) tidestro'mii (tide-STROH-mee-eye) honoring Ivar T.
Tidestrom (1864-1956), Swedish-born American botanist known for floras of central and western United States.
Tiedemannia for Prof. Tiedmann of Hiedelburg, Germany. (Umbelliferae)
tiehmii tiehm'ii (TEEM-ee-eye)
tigill-, tigillum, -tigillum Latin a piece of wood
tigillaris resembling a small stem or a small beam.
tign-, tignum, -tignum Latin a beam, timber
tigri-, tigrin Latin a tiger; striped like a tiger
tigridius - $a$-um tiger-like.
tigrinus -a-um tiger-striped, tiger-like.
til-, tilia, -tilia referring to the genus Tilia, from Latin for the linden or basswood tree
Tilia (TEE-lee-a) from the classic Latin name for the linden, tilia, -ae, f., linden or lime-tree, from Vergil;
also a name for the inner bark of the lime-tree, from Pliny. (Tiliaceae)
Tiliaceae plants of the Lime-Tree family, from the genus name, Tilia, and -aceae, the standardized Latin suffix of
plant family names.
tiliaceus -a-um tilia-like, linden-like, Lime-Tree-like.
tiliaefolius, tilifolius tilia-leaved, with leaves like the Lime-Tree.
tilingii ti'lingii (TIE-lin-jee-eye)
tilioides
till-, tillo Greek tear, pull out
Tillaea for Michael Angelo Tilli, Italian botanist, died 1740. (Crassulaceae)
Tillandsia after the Swedish botanist E. Tillands (1640-1693
tillandsioides resembling Old-Man's-Beard, Tillandsia.
tilt-, tilto Greek plucked
tim-, timid, timor Latin fear
tim-, tima, -tima, timo Greek honor, esteem
Timeo Danaos et donas ferentes "I fear Greeks even when they're carrying presents."
timi, timio Greek valued, precious
Timmia for Joachim Christian Timm (1734-1805), botanist and Burgermeister of Malchin, Mecklenberg, Germany
timor Greek: avenge; Latin: fear
timoriensis, timorensis from the island of Timor, of the Malay Archipelago.
tin, tino Greek stretch, extend; punish
tinagma, -tinagma, tinagmato Greek an agitation
Tinantia for François Tinant, Luxemburger forester.
tinct, tinct- Latin dyed, tinged, referring to a dye
tinctus, tincta, tinctum colored, dyed, used in dying, from Latin tinctus, from tingo, to wet; to dye
tinctorius -a -um tinctor'ius (tink-TORE-ee-us or tink-TO-ree-us) New Latin, of or pertaining to dyes or able to dye, used in dyes, or used in dyeing, from Latin tingo, tingere, tinxi, tinctus, to wet, to soak in color; to dye, and -
orius, capability, functionality, or resulting action, as in tincture; alternately Latin tinctōrius used by Pliny, from
tinctōrem, dyer; at times, referring to a plant that exudes some kind of stain when broken.
tinctorum pertaing to the dyer, or of dies, from the genitive plural of tinctus, tinctus m., dyeing; dipping.
tinctus -a -um tinc'tus (TINK-tus) dyed, stained.
tine, tina, -tina, tinei Latin a moth
tingens dying, a dyer; coloring, dyeing, staining.
tingitanus of or from the district of Tangiers in Morocco.
tinifolius with leaves like Laurustinus, Viburnum tinus.
tinn, tinnit, tinnul Latin ringing, tinkling
tino Greek stretch, extend; punish
tintinn Latin ring, jingle
tintinnabul, tintinnabulum, tintinnabulum Latin a bell
tinto Italian tint
tiph, tipha, -tipha, tiphi Greek a kind of insect
tipul, tipula, -tipula Latin a water spider
Tipularia New Latin, from Latin Tipula crane-fly, and -aria; from the supposed resemblance of the flower to the crane fly. Tipula is a genus of flies, but tipula, tippula is New Latin for water spider.
tipuliformis of the shape of a daddy-long-legs
Tiquilia Tiqui'lia (ti-KIL-ee-a)
tir-, tira, tire Latin draw
tirolensis -is -e from Tyrol.

- tis m . Greek suffix indicating an agent or means, used with a verb base.
titan-, titano Greek mythology gigantic; chalk
titanus very large
tithen Greek a nurse; nursing
Tithonia from Greek mythology, Tithonus, son of Laomedon and consort of Aurora, symbolic of old age;
perhaps referring to gray to white induments of some plants
tithymal-, tithymalus, -tithymalu Greek a spurge
tithymaloides resembling Spurge, Euphorbla tithymaloides.
titill, titilla Latin tickle
titth, tittho, titthus, -titthus Greek a nipple
titub-, tituba Latin stagger
titubans restless, wavering, staggering.
titul, titulus, -titulus Latin a title
tityr, tityrus, -tityrus Greek a pheasant
tla, tlas Greek suffering
tmema, -tmema, tmemato Greek a section, portion
tmesi, tmesis Greek separation, division
tmoleus from the Tmolus mountain range (ancient geography) western Asia Minor.
toc, toco, tocus, -tocus Greek birth
tod, todi, todius, -todius Latin a small bird, a tody
Tofieldia New Latin, from Thomas Tofield 1730-1779 English botanist, and New Latin -ia
tofaceus tufa-colored, buffy-drab.
toga, -toga Latin a cloak, toga, toga, toga...
togoensis from Togoland, former German West Africa.
toich, toicho Greek a wall
toits de Paris French cv. roofs of Paris
Toiyabea for Toiyabe Mountain Range, Nevada; traditional Shoshone, meaning black mountains
tok, toko, tokus, -tokus Greek birth
toler, tolera Latin bear
tolm-, tolma, tolmero Greek daring, bold
Tolmiea for Dr. William Tolmie (1796-1873), Scottish doctor and botanist in Canada
toluiferus yielding Tolu Balsam, a resinous exudate of Myroxylum toluiferum, after the seaport Tolu in
Columbia.
Tolumnia probably for Tolumnius, a Rutulian mentioned by Virgil
tolyp, tolypa, -tolypa Greek wind up; something
Tolpis "No etymology in protologue; no readily discernible meaning from Greek or Latin roots" (fna). An Adansonian name of uncertain origin.
tom, tome, -tome, tomi, tomo, tomy, -tomy Greek cut
Tomanthera One source relates this to the Latin base toment-, dense hair, stuffing, possibly for the hairy stems or calyx; the first root may be Greek tom-, cut, reference unclear; the second root word is Greek $\alpha v \theta \varepsilon \rho \alpha \mathrm{f}$.
anthera, in botany an anther, the pollen-bearing part of a flower's stamen. So is the stamen cut or woolly. The name is from "Greek $\tau 0 \omega \eta$, tooe, section and $\alpha v \theta \varepsilon \rho \alpha$, anthera, and was said to apply to the split anthers;
Rafinesque described the two cells as unequal, whereas it rather seems to be that those of one pair of anthers are smaller".
tombeabensis from Mount Tombea in south Tyroly.
toment-, tomentos, tomentum, -tomentum Latin dense hair, stuffing
tomentellus -a -um tomentel'lus (toe-men-TEL-lus) finely covered with felt-like hairs.
tomentosulus sparsely covered with felt-like hairs.
tomentosus -a -um tomento'sus (toe-men-TOE-sa or to-men-TO-sus) modern Latin tōmentōsus, with down or short hairs, pubescent, tomentose, woolly, densely woolly, pubescent, densely covered with short, soft, tangled hairs. In entomology and anatomy, flocculent, flossy, woolly.
tomentum, tomenti n . Latin noun, stuffing of a pillow, mattress, etc.
tommasinianus for Mizio (Muzio) dé Tommasini (1794-1879), Italian botanist
ton-, tono Greek a tone; tension; something stretched
Tonestus an anagram of the generic name Stenotus
tonicus invigorating.
tonkinensis from Tonkin, or Pongking, Vietnam, formerly French Indo-China.
tons, tonsor, -tonsur Latin shear, cut, shave
tonsill-, tonsilla, -tonsilla Latin a tonsil
tonsus -a -um clipt, sheared, shaven, smooth, from Latin tonsus, from tondeo, tondere, to shave
top, topo, topus, -topus, topy, -topy Greek a place
toph, tophus, -tophus Latin a porous stone
topiarius -a-um of or for topiary
-tor m . Greek suffix indicating an agent or means, used with a verb base.
tor-, toro-, torus, -torus Latin muscle; a swelling; Greek a borer
tora
torcul-, torcula, -torcula Latin a wine press
torda-, -torda Swedish the razor-billed auk
toreuma, -toreuma, toreumato Greek embossed or carved work
toreus, toreusi Greek bored through; a borer
torfa Late Latin turf
torfaceus, turfosus growing in a bog.
Torilis Toril'is (tor-IL-is) New Latin
toringo a Japanese vernacular name for a Malus.
toringoides torngo-like, toringo-oides.
torm-, tormo, tormus, -tormus Greek a hole, socket
tormen- Latin a twisted rope; a missile; torture
Tormentilla, tormentillus, $-a-u m$ from ancient Latin name for anguish or torment, from the powdered rhizome of Potentilla erecta, tormentil, used to treat diarrhoea, etc.
torminalis -is -e of colic, supposed to relieve colic, useful against or curing colic or gripe, from tormina, torminum, used medicinally to relieve colic.
torminosus -a-us subject to or causing colic, from tormina, torminum.
torn-, torneu, torno Greek work with a lathe; turn around
tornatus $-a-u m$ rounded off, turned, as though turned in a lathe, from Latin torno, tornare, tornavi, tornatum, for the coiled legumes.
toro Latin: muscle; a swelling; Greek: a borer
torosus -a -um torose, cylindrical with regular contractions or bulges at intervals, from Latin torosus, from torus protuberance, bulge, and -osus -ose (alternately torosus literally meaning muscular); cylindrical, as a plant member with alternate swellings and contractions,
torp-, torpe, torped, torpes, torpid, torpor Latin numb; numbness; benumb
torpens sluggish, dull, rigid.
torqu, torque, torqui Latin twist
torquat- Latin collared
torquatus - $a$-um twisted round; with a chain-like collar, necklaced, from Latin torques, torquis; or with
bead-like joints.
torquescens chained, chain-like.
torqui-, torquis, -torquis Latin a necklace, collar
torr, torre, torri Latin parch, roast
torren Latin inflamed, hot; a torrent
Torresia
Torreya, torreyanus -a -um, torreyi Tor'reya (TOR-ee-uh) torreya'nus (tor-ee-AY-nus) tor'reyi (TOR-ee-eye) for Dr. John Torrey (1796-1873), a chemist and leading American botanist and with Asa Gray, co-author and significant contributor to The Flora of North America.
Torreyochloa Torrey's-grass (vide supra)

Torricellia for Evangelista Torricelli (1608-1647), Italian physicist and microscopist, inventor of the mercury barometer.
torrid- Latin dried up, parched
torridus -a -um frost bitten, dried up, as though dry, withered, or burnt, of very hot places, from torridus.
tors, torsi, torso Latin twist
tort, tort-, torti Latin twisted
torti-, tortilis -is -e, tortus -a -um twisted, from torqueo, torquere, torsi, tortum.
tortifolius - $a$-um tortifo'lius (tor-ti-FO-lee-us) leaves twisted; alternately with leaves as though turned in a lathe(?).
tortilis -is $-e$ tortil'is (tor-TIL-is) turned, twisted.
tortilus twisted, winding, tortuous
tortipes with a twisted stem.
tortipetalus -a -um having twisted petals, botanical Latin from tortilis and $\pi \varepsilon \tau \alpha \lambda 0 v$.
tortipilis having twisted hairs.
tortri-, tortric-, tortrix, -tortrix Latin a tormentor; twisted
tortu- Latin winding, twisting
Tortula twisted, from tortus, for the 32 spirally twisted teeth of the peristome.
tortuosus -a -um much twisted, tortuous, winding, entangled.
tortus -a-um twisted, turned, winding, tortuous, from Latin tortus, a twisting, winding, crooked
torul-, toruli, torulus, -torulus Latin a hair tuft
torulinium tuft-like, from torulus, toruli.
torulosus -a -um somewhat torose, muscular, swollen or thickened at intervals, tufted, cylindrical with
(small) contractions or bulges at intervals, from Latin torosus, from torus protuberance, bulge, and -osus -ose, possessive of torulus, toruli (or the diminutive of torosus); cylindrical, as a plant member with alternate swellings and contractions
torus Latin torus, nuptial couch.
torus, -torus Latin muscle; a swelling
torus -a -um ornamental, mounded, bulging, knotted, from torus, tori, (fruits).
torv-, torvi Latin savage, fierce-eyed
torvus -a-um fierce, harsh, sharp, of a wild and fierce appearance, from Latin torvus, grim, frowning.
toryn, toryna, -toryna, toryni, toryno Greek a spoon
tosa Greek very
tosaensis -is -e from the area around Tosa Bay, Japan.
tot-, tota, toti Latin all
totan, totanus, -totanus Late Latin a moor hen
tottus from Tottenland or Sabrinaland, Antarctica.
Totum dependeat. Let it all hang out.
totus whole, entire.
Tournefortia, tournefortii tournefor'tii (tour-neh-FOR-tee-eye) for Joseph Pitton de Tournefortia (1656-1708),
Renaissance plant systematist and author of Institutiones rei berbariae (1710?)
Tourrettia for Marc Antione Louis Claret de la Tourrett (1729-1793), French naturalist and writer.
Tovara perhaps an allusion to the Tove, a species of badger, with smooth white hair, long hind legs, and the short horns of a stag, living chiefly on cheese probably for the color of the seeds resembling the color of the Tove's hair, (after Lewis Carroll).
tovarensis -is -e from the Sierras Tovar, Venezuelan Andes. Possibly in reference to a member of the prominent South American family, the de Tovars, (Tovar y Tovar) including an artist, a bishop, and a president of Venezuela.
Tovaria for Simon de Tovar (1528-1596) of Seville, Spain, physician, botanist, and founder of a botanical garden experimenting with acclimatization of plants, and the first in Europe to publish an annual catalog of plants, the Index horti Tovarici, author of catalogues and lists of recently discovered New World plants, and publisher of a book on the art of navigation. Tovar described many newly discovered American plants. I have found nothing on Tovara, so I borrowed something from Lewis Carroll for fun. Get over it. (Quattrocchi gives the origin of Tovaria, of the monogeneric Tovariaceae in Central and South America. The infructescences of Tovara and Tovaria are vaguely similar in general appearance.)
Tovariaceae vide supra.
Townsendia, townsendii for David Townsend (1787-1858), Pennsylvania amateur botanist, USA.

Townsonia for David Townsend (1850-1858), English botanist in New Zealand.
toxeuma, toxeumato, -toxeumato Greek an arrow
tox-, toxo, toxum, -toxum Greek a bow
toxi- referring to a poison
toxi-, toxicarius $-a-u m$ poisonous, toxic, from toxicum, containing a poisonous principle ( $\tau \circ \xi \iota \kappa о v-\varphi \alpha \rho \mu \alpha \kappa о v$, poison for an arrow).
toxic-, toxicum, -toxicum Latin a poison, arrow poison from Latin toxicum, toxici, poison, originally a
 pharmakon) for smearing arrows; $\tau 0 \xi$ ıкós, -óv, toxikos, -on, from $\tau$ ó $\xi \alpha$, toxa, plural arrows, by transference from $\tau$ ó $\xi \mathrm{ov}$, toxon, bow). To $\check{\imath \kappa o ́ v, ~ t o x i k o n, ~ o f ~ o r ~ p e r t a i n i n g ~ t o ~ t h e ~ b o w, ~ o r i g i n a l l y ~ h a d ~ n o t h i n g ~ t o ~ d o ~ w i t h ~}$ poison. But the effect of using $\tau 0 \xi$ ıкóv, toxikon as short for the Greek phrase was to transfer the sense of poison, from фф́ $\rho \mu \kappa \kappa v$, pharmakon to toxicum, first as poison for arrows, eventually as poison, = Latin venēnum. (OED)
toxiciferus, toxiferus poison-yielding.
Toxicodendron, toxicodendron Toxicoden'dron (tox-i-ko-DEN-dron) poison tree, from Greek $\tau 0 \xi 1 \kappa 0 v-\delta \varepsilon v \delta \rho o v$, toxikon-dendron, the meaning shortened from $\tau$ о $\xi$ ıк̀̀ $\phi \dot{\alpha} \rho \mu \alpha \kappa о v$, toxikon pharmakon, poison $(=R h u s$, Anacardiaceae)
Toxicodendrum poison tree, $\tau \boldsymbol{\sigma} \xi \kappa \kappa-\delta \varepsilon v \delta \rho \circ v$, toxiko-dendron (= Hyaenanche, v $\alpha \imath \alpha-\alpha \gamma \chi \omega$, Euphorbiaceae).
Toxicoscordion Toxicoscor'dion (tox-i-ko-SKOR-dee-on)
toxicum, toxici n . Latin noun, poison.
toxicus -a -um Latin adjective, toxic; poisonous.
toxicus -a-um poisonous, from toxicum.
toxiferus -a -um poisonous, poison-bearing, from toxicum-fero.
toxispermus -a -um having poisonous seeds, $\tau \circ \xi \iota \kappa о v-\sigma \pi \varepsilon \rho \mu \alpha$.
Toxocarpus poison-fruit, $\tau о \xi ⿺ \kappa о v-\kappa \alpha \rho \pi о \varsigma$.
toxophyllus with arrow-shaped leaves.

toza from the South African native name.
Tozzia fro L. Tozzi (1663-1717), Italian botanist.
-tra f. Greek suffix indicating a tool or means of doing something, used with a verb or noun base.
trab-, trabi, trabs, -trabs Latin a beam, timber
trabe, trabea, -trabea Latin a robe of state
trabeculate New Latin marked with cross bars
trabeculatus -a -um cross-barred, diminutive from trabs, trabis, beam.
trabeus living in or living on beams, as some fungus.
Tracaulon from , and Latin noun caulis, caulis m., from the Greek $\kappa \alpha v \lambda_{0} \varsigma$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
trach-, trachi, trachy Greek rough, $\tau \rho \alpha \chi \cup \varsigma$
trache, trachea, -trachea, trachei, tracheo Latin the windpipe
trachel-, trachelo Greek the neck, (or throat?), $\tau \rho \alpha \chi \eta \lambda \rho \varsigma, \tau \rho \alpha \chi \eta \lambda \circ-$.
tracheliifolius
Trachelium, trachelium neck, from trachelos, $\tau \rho \alpha \chi \eta \lambda_{0} \varsigma$, an old name for a plant used for throat infections, Campanula trachelium, throatwort; alternately a reference to Quinsy-Wort, Asperula cynanchia.
trachelius - - -um curing throat ailments; neck-like, from Greek trachelos, $\tau \rho \alpha \chi \varepsilon \lambda 0 \varsigma$, throat, neck, and -ius, -
los, resembling
trachelospermum neck seeded, from Greek trachelos, neck, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, germ, $\tau \rho \alpha \chi \eta \lambda \varsigma_{-}$ $\sigma \pi \varepsilon \rho \lambda \alpha$.
trachy- shaggy, rough, $\tau \rho \alpha \chi \cup \varsigma, \tau \rho \alpha \chi \nu-,-\tau \rho \alpha \chi \varepsilon \varepsilon \alpha$.
Trachyandra rough-stamens, $\tau \rho \alpha \chi \nu \varsigma-\alpha \nu \eta \rho$.
trachyanthus -a -um having shaggy flowers, having rough flowers, from Greek $\tau \rho \alpha \chi \cup \varsigma-\alpha v \theta$ os, or Latin
trachus, rough, and $\alpha \not v \theta o s$, anthos, flower.
Trachycarpus with rough fruit, from Greek trachys, $\tau \rho \alpha \chi \nu \varsigma$ rough, and karpos, fruit
trachycaulus -a -um trachycau'lus (trak-ee-CAW-lus) Greek $\tau \rho \alpha \chi \cup \varsigma$, trachys, rough, or trachelos, neck, and Latin noun caulis, caulis m., from the Greek $\kappa \alpha v \lambda \mathrm{o} \varsigma$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
trachylaenus with a rough covering, with rough surroundings.
trachydon, trachydontus with rough teeth.
trachylobus having rough lobes.
trachyphloius with rough bark.
trachyphyllus -a -um with rough leaves from Greek $\tau \rho \alpha \chi \cup \varsigma$, trachys, rough, and Ancient Greek фv́ $\lambda \lambda \mathrm{ov}$, phyllon, leaf; in one source as from trachelos, neck, and phyllon leaf.
trachypleura rough-ribbed
trachypus with a rough stalk.
trachyspermus rough-seeded, bearing rough seeds.
trachyte Greek roughness tract Latin drawn
trachyticus pirphyrus-loving.
tracyi
Tracyina for Joseph Prince Tracy (1879-1953), Californian botanist
Tradescantia, tradescantii named for John Tradescant, the elder (1570-1637 (or 1638) (or 1608-1662),
plantsman, traveler and gardener to Charles I of England, or his son John Tradescant (1608-1662), also a
plantsman, traveler and gardener.
trag, traged, tragedi Greek tragedy
trag-, tragi, trago, tragus, -tragus Greek a goat
Tragia Tra'gia (TRAY-jee-a)
tragacanthoides resembling Milk-Vetch, Astragalus tragacantha.
traganus of a goat-like smell.
tragodes goat-like.
tragopan, -tragopan Latin mythology a fabulous bird
tragophyllus -a -um tragus-leaved, with goat-like leaves, from New Latin, from Greek tragos, a part of the ear, literally, he-goat
Tragopogon Tragopo'gon (tra-go-PO-gon) New Latin, from Latin, salsify, from Greek tragopōgōn, from $\tau \rho \alpha ́ \gamma o \varsigma$, tragos, he-goat and ancient Greek $\pi \dot{\omega} \gamma \omega \mathrm{v}$, pōgōn, beard; from the large, tawny pappi. (Compositae)
Tragorigane from Greek $\tau \rho \alpha \gamma o \rho i ́ \gamma \alpha \nu \eta$, savory.
tragus tra'gus (TRAY-gus)
tram-, trama, -trama, tramo Latin cross-woven fabric, woof
tram, trames, -trames, tramit Latin a cross way, path
tran, tranes, -tranes, trani Greek clear, distinct
tran, trans Latin across, through
tranquillans calming
transiliensis from a region beyod the river Iil or Kulja.
transitorius, transitoria passing, transitory
translucens translucent, semi-transparent, allowing the transmission of light.
transmontanus -a-um transmonta'nus (trans-mon-TAY-nus)
transparens transparent
transsilvanicus, transsylvanicus, transylvanicus -a-um of or from Transylvania, Romania (Hungary?).
transtaganus from the region beyond the river Tajo, or Tagus, of Spain.
transvaalensis from the Transvaal, South Africa.
transvers-, transverso Latin transverse
transversalus athwart, lying crosswise in a plane.
transversus transver'sus (trans-VER-sus) athwart, lying crosswise in a plane.
trapel, trapelo Greek easily turned
trapez, trapeza, -trapeza, trapezi, trapezo Greek a table
trapezoidalis four-sided, with two sides being parallel.
trapeziformis four-sided, with two sides being parallel; with four unequal sides
trapezioides trapezium-like; four-sided, with two sides being parallel.
trapezunticus from ancient Trapezus, now Trebizond, in Asiatic Turkey.
traphe, traphec, traphex, -traphex Greek a spear
trapher, traphero Greek well fed
traskiae trask'iae (TRAS-kee-ee)
trauma-, trauma, traumato Greek a wound, shock
Trautvetteria for Ernst Rudolph von Trautvetter (1809-1889), Russian (German) botanist. (Ranunculaceae)
travancoricus from Travancore, the native state of Madras, India.
travi Latin penetrate
trech, trecho Greek run, hasten
trechn, trechno, trechnus, -trechnus Greek a branch
trem, treme, tremo, tremor, tremul Latin shake, tremble
trema, -trema, tremato Greek a hole, the nettle-tree
Tremandraceae plants of the Tremandra family, from the genus name, Tremanda, and -aceae, the standardized Latin suffix of plant family names..
Trematodon fro Greek trema, hole, and odon, tooth, referring to perforate peristome teeth
tremul- trembling,
tremulans trembling, jelly-like(?).
tremuloides tremulo'ides (trem-yoo-LO-i-dees) like or resembling tremulus, the trembling or quivering poplar, from Latin tremulus trembling, quivering, shaking from treměre, to tremble, and Greek -oءı $\delta \varepsilon \varsigma$, -oeides, like, resemble.
tremulus, tremula quivering, trembling, jelly-like(?).
trep, trepo Greek turn
trepan, trepani, trepano Greek bore, bore through
treph, trephi, trepho Greek feed; thicken
trepid Latin restless, confused
trepidus trembling(?), jelly-like(?).
trepo Greek turn
très coupé French cv. much cut
tresi, tresis, -tresis Greek a puncture, hole
tret, treto Greek perforated
trevericus, treviricus from the environs of Treves, Germany.
tri, tri- Latin three, referring to the number three, a prefix used in compound words.
-tria f. Greek suffix indicating an agent or means, used with a verb base.
tria, triado, trias, -trias Greek three
triacanthophorus bearing three spines
triacanthos, triacanthus tree-a-KANTH-os; with three thorns, three spined or thorned, from tri, three, and Greek $\alpha \kappa \alpha v \theta$ оऽ, akanthos, spiny, thorny; or acantha, a thorn or thistle.
triaconta Greek thirty
triadelphus having stamens in three bundles.
triaen-, triaena, -triaena Greek a trident
trialatus with three wing-like appendages.
triandrus with three anthers or three stamens
triangularis -is -e triangular'is (tri-ang-gew-LARE-is) triangular, three-angled, three-sided.
triangulatus triangular, three-angled, three-sided.
triangulus three-angular
Triantha from Greek tri-, three-, and anthos, flower, referring to the flowers aggregated in threes
trianthus having three flowers, or with clusters of three flowers.
Trianthema Trian'thema (tri-AN-the-ma) Greek treis, three, and $\dot{\alpha} v \theta \varepsilon \mu \mathrm{ov}$, anthemon, flower
trianthophora bearing three flowers?
triaristatus with three awns.
trib, tribo Greek rub; a highway
tribel, tribelo Greek three-pointed
tribol, tribolo Greek three-pronged
tribul-, tribulus Latin three-pointed; a kind of thorn
tribuloides with sharp bristles, like the fruit of Tribulus, from Latin tribulus, three-pointed, a caltrop, from
Greek tribolos, any of various prickly plants, threshing board studded with spike, and -oides, with the form of.
Alternately translated by some authorities as tri, 3), bulbus, bulb, and -oides, like, resemble.
Tribulus Trib'ulus (TRIB-yoo-lus) New Latin, from Latin, tribulus, three-pointed, a caltrop, from Greek tribolos, any of various prickly plants, threshing board studded with spikes; akin to Latin tribulum threshing board
Tricardia Tricar'dia (tri-KAR-dee-a)
tricarinatus -a -um tricarina'tus (tri-kare-in-AY-tus) with three keels or fins.
tricarpellary consisting of three carpels or fruits.
tricaudatus three-tailed
trica Latin a trifle
triceps tri'ceps (TRI-seps) three heads, by inference bearing three heads of flowers.
tricephalus, tricephalous three-headed, bearing three heads of flowers, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
tricesim Latin the thirtieth
trich, trich-, tricho Greek hair, referring to a hair, from $\tau \rho 1 \chi-, \tau \rho \chi 0-$, combining form of $\theta \rho i \xi$, hair.
tricha-, trichado-, trichas, -trichas Greek a thrush
Trichelostylis from Greek $\tau \rho \chi \chi \eta \lambda \circ \varsigma$, trikhelos, threefold, and $\sigma \tau \cup \lambda \circ \varsigma$, stylos, for the character. (Cyperaceae) trichiferus producing hairs or bearing hairs, from trichium, a hair or bristle.
trichin, trichino Greek hairy; of hair
trichinus
tricho- hair, from Greek $\tau \rho \not \chi \circ \varsigma$, trichos, a hair/
trichocalyx trichoca'lyx (tri-ko-KAY-lix) hairy calyx, New Latin from Greek $\tau \rho \chi \circ \varsigma$, trichos, a hair, and $\kappa \alpha \lambda \cup \xi$, kalyx, cup.
trichocarpus $-a-u m$ trichocar'pus (tri-ko-KAR-pus) hairy-fruited, bearing hairy fruit, from Greek $\tau \rho \not \chi \mathrm{o} \varsigma$, trichos, a hair, and ка $\kappa \pi \mathrm{o}$, karpos, fruit.
trichocaulon with a hairy stem, from , and Latin noun caulis, caulis m., from the Greek kav o , kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
Trichocentrum Greek trichos, hair, and kentron, spur, referring to the slender nectarless spur found in some species of the genus
trichocephalus with heads of flowers surrounded by hairs, from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
trichocladus with hairy twigs.
Trichocoronis from Greek $\tau \rho \chi \chi \circ \varsigma$, trichos, hair, and koronos, crown, possibly referring to setiform pappus elements
trichod-, trichodo Greek hairy, from $\tau \rho \chi$ o $\delta$-, trichod-.
trichodes, trichoides like or resembling hair, fine as hair, from Greek trich-, tricho, $\tau \rho \chi-$, $\tau \rho \not \chi 0-$, combining form of $\theta \rho i \xi$, hair, and -ode, -odes, $\oplus \delta \eta \varsigma, \tilde{\omega} \delta \varepsilon \varsigma$, like, of the nature of.
Trichodon from Greek trichos, hair, and odon, tooth, referring to slender divisions of peristome
tricholepis hairy scale, with a hairy membrane scale, from and Greek $\lambda \varepsilon \pi$ ís, $\lambda \varepsilon \pi \downarrow \delta o-$, lepis, lepido-, scale.
trichomanefolius trichomanes-leaved, from New Latin, from Latin, a plant, from Greek, waterwort, from
trich-, trichos, a hair and -manes (probably from stem of mainesthai to rave, be mad about), a genus of tropical, usually epiphytic ferns (bristle ferns)
Trichomanes Greek thrix, hair, and manes, cup, alluding to the hairlike receptacle extending from the cuplike involucre
trichomanoides trichomanes-like, resembling Bristle-Fern, Trichomanes.
trichomaneurus with hairy ribs of hairy nerves.
trichopes tricho'pes (tri-KO-pees)
Trichophorum, trichophorus -a -um bearing hairs, from Greek tricho-, hair, and phorum, carrier or stalk tricophyllus -a -um hairy-leaved; or with finely cut hair-like leaves.
trichopodus $-a-u m$ trichopo'dus (tri-ko-PO-dus) having hairy stalks, from and Greek, $\pi 0 \cup \varsigma, \pi \mathrm{o} \delta \mathrm{o} \varsigma$, pous, podos, a foot.
trichopterus with hairy wings.
Trichoptilium Trichoptil'ium (tri-kop-TIL-ee-um) Greek tricho-, hairlike, and ptilon, feather, for the pappus scales
trichorrhizus having hairy roots, from , and @ $\varrho$ í $\alpha$, rhiza, root.
trichosanthes, trichosanthus hairy-flowered, bearing hairy flowers.
trichospermus with hairy seeds or hairy spores.
Trichostema Trichos'tema (tri-KOS-te-ma) New Latin, from trich- and Greek stēma stamen, from stēmōn thread trichostichus bearing rows of hairs.
Trichostigma Greek trichos, hair, and stigma, stigma, in reference to the penicillate stigma
trichothallic making a thallus by lateral combination of filaments.
trichotomous three-branched or three-forked, with divisions always in threes.
trichotomum with divisions in threes
trichorhizum with hairy rhizomes, from , and @í $\zeta_{\alpha}$, rhiza, root.
trichorrhachis hairy 'stem' of an inflorescence, from New Latin rachid-, rachis, modification of Greek rhachi-, rhachis, from rhachis lower part of the back, spine, backbone; akin to Greek rhachos thorn hedge, Middle Irish fracc needle, Lithuanian razas stubble, tine of a fork
trichromus three-colored.
trico- Greek hair
tricoccus-a -um New Latin, three-seeded, three-berried, from Latin tri, prefix, from tres, three, and coccum, cocci, berry.
tricolor, tricolorus tri'color (TRI-kol-or) three-colored
tricornis having three horns, three pointed, tri, prefix, from tres, three, and cornis, adjective cornu, horn, antler, and -is, adjectival suffix
tricostatus having three principal nerves diverging from the base of the leaf.
tricuspidatus $-a-u m$ having three points, with three sharp points.
tricuspis with three sharp points.
Tricuspis from Latin tres, three, and cuspis, a point, e reference to the structure of the lower pale. An old name for Triodia?(Gramineae)
tricussate said of whorls with three leaves each.
Tricyrtis from Greek tri-, three, and kyrtos, humped
tridactylis three-fingered
triadactylitus, tridactylites having three fingers.
Tridax Etymology uncertain; possibly referring to the 3-lobed leaf blades characteristic of original species
Tridens thrice toothed or thrice pronged.
tridens, tridentatus -a -um tridenta'tus (tri-den-TAY-tus) three-toothed or three pronged.
tridentiferus bearing three teeth or three prongs.
tridigitatus three-fingered.
trien-, trient Latin one-third
Trientalis New Latin, probably from Latin triantalis vessel, receptacle, many sources cite from trientalis having a third of a foot, from triens, trientis, third part, or a third, and -alis. Alternately tri, three and anthos, three part flower. (Primulaceae)
trifarius facing three ways, in three vertical rows.
trifasciatus three-banded, with three bands or three ribbons.

## trifidium ?

trifidus $-a-u m$ tri'fidus (TRI-fi-dus) divided or cleft into three; with three parts, the division extending at least

## half way.

triflorus -a -um three-flowered.
trifoliatus -a -um (tri-fo-lee-AH-tus) three leaved, from Latin tri-, three, foliāt-us leaved, from folium leaf, and -atus, Latin suffix indicating possession, likeness of, or 'provided with'.
trifoliolatus -a-um of three-leaflets, New Latin from Latin tri-, three, Latin *foliolātus, from French foliole, from post-classical Latin foliolum (4th cent.), diminutive of folium leaf, and -atus, Latin suffix indicating possession, likeness of, or 'provided with'.
Trifolium Trifo'lius (tri-FO-lee-us) three leaves, the Clover genus, New Latin, from Latin, three-leaved, trefoil, from tri- and folium leaf, from Greek $\tau \rho ı \varphi \bar{\lambda} \lambda \lambda$ ov, triphyllon, three-leaved; also French trefle, English trefoil.
(Leguminosae)
trifolius - $a-u m$ three-leaved, or with three leaflets.
triformis having three different forms, i.e., with flowers of three different kinds.
trifurcatus - $a-u m$, trifurcus three-forked, three-pronged, having three prongs or three branches.
trifurcus three-forked, three-pronged
trigamous bearing male, female, and hermaphroditic flowers.
trigeminus three-fold, thrice-twin, having a pair of leaflets each consisting of a pair, each of which again has a pair of leaflets. The same as tergeminus.
trigesim Latin the thirtieth
triginta Latin thirty
trigl-, trigla Greek a mullet
triglochidiatus -a-um triglochidia'tus (tri-glow-kid-ee-AY-tus) with three barbed bristles
Triglochin From the Greek treis, three and $\gamma \lambda \omega \chi 15$, glochis, for the pointed follicles of T. palustris.
triglomeratus three-clusters, from tri-, three, and glomeratus, glomerate, clustered
triglumis with three glumes or chaffy bract-like scales, as in the flowers of grasses.
trigon-, trigono Greek a triangle; triangular
Trigōnélla Greek T $\rho \gamma \omega \omega \varepsilon$ ह́ $\lambda \lambda \alpha$, fennugreek seeds, a Latinized diminutive of Greek $\tau \rho \dot{\gamma} \varphi \omega \mathrm{vov}$, trigonon, triangle, composed of $\tau \rho \varepsilon i ̃ \varsigma, ~ t r e i s, ~ t h r e e, ~ a n d ~ \gamma o ́ v o, ~ g o n y . ~$
Trigoniaceae plants of the Climbing Stove Shrub family, from the genus name, Trigonia, and -aceae, the standardized Latin suffix of plant family names.
trigonocarpus with three cornerd fruit.
trigonophyllus three-cornered leaves
trigonopterus with wings on three sides.
trigonospermus with three-cornered seeds.
trigonus three-angled, three-cornered.
trigynus having three styles.
trijugus having three pairs of leaflets.
trilateralis three-sided, prismatic.
trilineatus three-lined
Trillium New Latin, from tri- three, and -illium, as in cillium, verticillium; alternately from Latin, trilix, triple, referring to the flowers having parts in threes. (Liliaceae, Melanthiaceae or Trilliaceae) trilobatus $-a-$ um triloba'tus (tri-lo-BAY-tus) with three lobes, from Latin tri, prefix from tres, three, and Late Latin lobus, husk, pod noun from Greek $\lambda \mathrm{o} \beta \mathrm{o}$, lobos, lobe of the ear, liver, or lung, also a capsule or pod of a legume.
trilobus -a -um (tri-LO-bus) with three lobes, from Latin tri, prefix from tres, three, and Late Latin lobus, husk, pod noun from Greek $\lambda \mathrm{o} \beta \mathrm{o}$, lobos, lobe of the ear, liver, or lung, also a capsule or pod of a legume.
like the leaves of Hepatica.
trilocularis -is -e three-celled.
trilophus three-tufted.
trimaculatus three-spotted.
trime-, trimeno Greek three months
trime-, trimestr-, trimestris Latin of three months
trimeris three parts
trimerus with three parts, having three members in each whorl.
trimestris maturing in three months.
trimma-, -trimma, trimmato Greek that which is rubbed
trimorphus producing three kinds of hermaphrodite flowers by the same species, as in Pontederia.
trimus lasting three years.
trinervatus three-nerved or three-veined, from the base of a leaf.
trinervis, trinervus three-nerved or three-veined, from the base of a leaf.
trinervosus three-nerved or three-veined, from the base of a leaf.
tring-, tringa, -tringa Greek a sandpiper
trinitensis from La Trinite, in the Isle of Martineque.
Triniteurybia Latin trinitas, trinity, alluding to Trinity Lake, type locality of the species, and genus Eurybia, a close relative
trinotatus three-marked or -spotted
trinii trin'ii (TRIN-ee-eye)
trinus, trini in threes.
trio, -trio, triono Latin a plow ox
Triodanis Trioda'nis (tri-oh-DAY-nis) three teeth, in reference to the seeds; Gledhill notes etymology unclear.
Triodia New Latin, probably from Greek, meeting of three roads, from triodos point where three roads meet
(from tri- three and hodos way, road) and -ia-y; perhaps from the three nerved lemmas.
triodon tri'odon (TRI-oh-don)
trioecius, trioicus bearing male, female, and hermaphroditic flowers on three distinct flowers of the same species.
triomphe de... French cv. triumph of
trion-, trionum, -trionum New Latin a malvaceous plant
trionum from triōnes, plural of trio plough-ox, "of the Wain", or of the Triones (Teriones), the Plough Oxen, the constellations comprising Ursa Major and Ursa Minor. See septentrionalis.
trionum New Latin trionum derived from the Greek trionon, the name of a malvaceous plant, the flower of an hour, Hibiscus.
triornithophorus bearing three birds；with flowers like Three－bird－Toadflax．
Triosteum New Latin，short for Triosteospermum，from tri－and oste－and－spermum，from Greek $\tau \rho \varepsilon 1 \varsigma$ ，treis，
 three bony nutlets of the fruit．（Caprifoliaceae）
tripaleolatus consisting of three paleae or chaff－like glumes as the flowers of bamboo．
tripan Greek bore through
tripartitus－a－um three－parted，divided into three parts，having three parts or segments divides nearly to the base．
tripetaloideus as if three petaled．
tripetalus－a－um three－petaled，with or having three petals．
triphyllus－a－um，tri－FIL－lus with three leaves，or leaflets；or with a perianth consisting of three distinct leaves．
Triphora New Latin，from tri－，threefold，and－phorus，－phora，bearing；from the fact that it usually bears few to three flowers，or the 3 crests on the lip of the type species．（Orchidaceae）
tripinnatus thrice pinnate，used when the leaflets of compound leaves are again and again pinnate．
tripl－，tripli，triplo Latin three－fold，triple
Triplasis from triplasios，triple，three times as many，a reference to the awn and long lobes of the type species．
Tripleurospermum Greek tri－，three－，pleuro－，ribbed，and $\sigma \pi \varepsilon \rho \mu \alpha$ ，sperma，seed，referring to strongly 3－ ribbed cypselae
triplex threefold，triple．
triplinervis three－nerved，with three veins；with three strong secondary nerves on either side of the mid－rib．
tripolitanus from Tripoli in North Africa．
trips－，tripsi Greek friction
tripsacoides resembling Gamma or＂Buffalo＂grass，Tripsacum．
Tripsacum New Latin，from Greek tripsis，rubbing，friction，resistance to rubbing，possibly from Greek tribein，to rub，referring to the smooth joints，or $\tau \rho i \beta \omega$ ，to grind，the application uncertain．（Gramineae） tript－，tripto Greek rubbed，polished
Triptolemus Greek Tpıлт́⿱亠乂$\lambda \varepsilon \mu \circ \varsigma$ ，literally＂threefold warrior＇，also known as Buzyges．Triptolemus was the son of Gaia and Okeanos，and was＇primordial man＇．Triptolemus taught Lyncus，King of the Scythians，the arts of agriculture．See the relationship of elymus with Triptolemus T $\rho ı \pi \tau$ о́ $\lambda \varepsilon \mu \rho \varsigma$ ，threefold warrior，who taught the arts of agriculture to Lyncus，king of the Scythians．＂Triptolemos is analysed by Janda（1998）as a Greek continuation of a variant of the epithet，＊trigw－t－welumos，a＂terpsimbrotos＂compound＂cracker of the enclosure＂，Greek（w）elumos referring to the casings of grain in Greek being descended from the same root ＊wel－．On such grounds，a rock or mountain＊welos or＊welumos split by a heroic deity，liberating Dawn or the Sun is reconstructed for Proto－Indo－European mythology（the＂Sun in the rock＂myth，sometime also speculated to be connected with the making of fire from flintstone）＂
（http：／／en．wikipedia．org／wiki／Vala＿（Vedic））Triptolemus was one of the original priests of Demeter，and is shown in bas－relief receiving the gift of wheat to give to humanity．
tripterigius three－winged．
tripteris－is－e three－winged，New Latin possibly from Latin tri，three，and from Hellenistic Greek $\pi \tau \varepsilon \rho \ell \delta$ ， $\pi \tau \varepsilon \rho i \varsigma$, pterid－，pteris，fern，akin to Greek $\pi \tau \varepsilon \rho \circ \mathrm{v}, \pi \tau \varepsilon \rho v \xi$ ，pteron，pteryx，feather，wing．
Tripterocalyx Greek tri，three，pteron，wing，and calyx，in reference to the perianth
tripterus three－winged
tripudians dancing．
tripunctatus three－spotted
triquetr－，triquetrus，$-a$ ，－um，triquetris Latin three－cornered，triangular
triqueter，－tra－trum triquet＇ra（tri－KET－tra）three－cornered，three－angled．
triradiatus with three rays．
trism－，trismo，trismus，－trismus Greek a squeak
triquinatus with three divisions，each of which is subdivided into five．
trisectus completely divided into three．
trisepalus having three distinct sepals．
triserialis in three rows，transverse or lengthwise．
triseriatus in three rows，transverse or lengthwise．
Trisetum Latin tria，three，and setum，a bristle，a characteristic term．（Gramineae）
trisetus with three bristles.
trispermus three-seeded, from Greek treis, three and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, for the few seeded spikes
trisphaereus with three balls.
triss-, trisso Greek triple
trist-, tristi Latin sad
tristachyus three-spiked, bearing three spikes or clusters of flowers.
tristesse French cv. sadness
tristichus arranged in three verticle rows.
tristiculus somewhat sad or dull in color.
tristis, triste sad, bitter, dull; of dull color, or of plants flowering at night only.
tristis, triste Latin sad, gloomy, dismal, forbidding, harsh; of harsh or bitter taste or smell; N. acc. triste used like adverb harshly.
tristulis rather sad
tristus
triculcatus with three grooves, more or less parallel
trisulcus -a -um with three furrows, with three grooves, more or less parallel.
trit- Latin: rubbed; practiced; Greek: the third
Triteleia Tritel'eia (tri-TEL-ee-a) from Greek tri, three, and teleios, perfect, in reference to all flower parts in threes
Triteleiopsis from the genus Triteleia and ancient Greek ő $\psi 1 \varsigma$, opsis, appearance, resembling, likeness, sight. triternatus - $a$-um thrice in threes, thrice ternate; in threes, three times, divided into three.
triti- referring to the wheat plant
tritic-, triticum, -triticum Latin wheat
triticeus wheat-like.
triticina
triticoides tritico'ides (tri-ti-KO-i-dees) resembling wheat, Triticum.
Triticum Trit'icus (TRIT-i-kus) New Latin, from Latin, wheat, from tritum, rubbed or ground, referring to the preparation of the grain for food; akin to Latin terere to rub, thresh. (Gramineae)
trito Greek the third
triton Greek a sea god
tritur, tritura Latin rub together, pulverize, grind
tritus worn, or having the appearance of being worn.
triumphans triumphant, victorius.
triuncialis in three layers.
trivalvis with three valves.
trivascularis three-capsuled.
trivi- common, frequent
trivialis -is -e trivia'lis (triv-ee-AY-lis) trivia'le (triv-ee-AY-lee) common, ordinary, unimportant; wayside, of crossroads, from trivium, a place where three ways meet; a crossroads; a place where people commonly met and made small talk, discussing common things, or trifles.
trivium Latin three ways, a place where three ways meet; a crossroads, from tri- and via, a way.
-trix Latin an agent, or doer of an action
trix Greek hair; three-fold
Trixis Trix'is (TRIX-is) from Greek trixos, 3-fold, for the 3-cleft corolla. You silly rabbit, Trixis for kids.
troch-, trocho-, trochus, -trochus Greek a wheel, from $\theta \rho \circ \chi$ ós, trochos, wheel, disk.
trochanter, -trochanter Greek a runner, from $\tau \rho \circ \chi$ í $\lambda \frac{\varsigma}{}$, trochilos, from $\tau \rho \varepsilon ́ \chi \varepsilon \iota v$, trechein, to run,; the ball on which the hip bone turns, from from $\tau \rho \circ \chi$ ínos, trochilos, taken in the sense of $\theta \rho o \chi o ́ \varsigma$, trochos, wheel.
trochil- Greek a pulley;. a very small bird, possibly a European species of wren
trochilea, trochileae f., trochlea, trochleae f., trochlia, trochliae f., trocilea, trocileae f., troclea, trocleae f., Latin noun, a pulley, block and tackle; set of blocks and pulleys for raising weights
trochle-, trochlea, -trochlea Greek a pulley, from Latin trochlea, from Greek $\tau \rho 0 \chi 1 \lambda i ́ \alpha,-\chi 1 \lambda \varepsilon ́ \alpha,-\chi \alpha \lambda i ́ \alpha$, trochilia, -chilea, -chalia, the sheaf of a pulley.
trochilus from Latin trochilus, (Troculus) from Greek $\tau \rho \circ \chi$ í $о \varsigma$, trochilos, from $\tau \rho \varepsilon ́ \chi \varepsilon ı v$, trechein, to run, a small Egyptian bird said by the ancients to pick the teeth of the crocodile (OED).
trochlearis pulley-shaped, from trochlea, a pulley block.
trocho- Greek a wheel, from $\theta \rho o \chi o ́ \varsigma$, trochos, wheel, disk.
trochocarpus bearing pulley wheel-like fruit, from Greek $\theta$ poxó $\varsigma$, trochos, wheel, disk, and
Trochodendraceae plants of the Trochodendron Tree family, from the genus name, Trochodendron, and -aceae, the standardized Latin suffix of plant family names.
trochus, trochi m. Latin noun, a metal hoop, used for games or exercise, from Greek $\theta \rho o \chi o ́ s$, , trochos, from
$\tau \rho \varepsilon ́ \chi \varepsilon เ v$, trechein, to run.
troct-, troctes, -troctes, trocto Greek a gnawer, gnawed
trogl: trogle, -trogle, troglo Greek a hole, cave
trogo- Greek nibble, gnaw
trojanus from Troja or Troy, Asia Minor.
trolliifolius trollius-leaved, from New Latin, from German trollblume trollflower
trolloides resembling American Wood Lily, Trollius.
Trollius German Trollblume, globe-flower, from German troll or trollen, globular, referring to the form of the flowers. (Ranunculaceae)
trom-, tromo, tromus, -tromus Greek a tremor, trembling
troma-, tromat Greek wound
trombid New Latin a little timid one
-tron n . Greek suffix indicating a tool or means of doing something, used with a verb or noun base.
trop, tropae, trope, tropo Greek turn, change
-trop (...) turning towards, as in a tropism, or of the tropics, or refering to a keel
Tropaeoleaeae Tropaeola'ceae (trow-pee-oh-LAY-see-ee) plants of the Nasturtium family, from the genus name,
Tropaeolum, and -aceae, the standardized Latin suffix of plant family names.
tropaeoloides resembling Tropaeolum, Nasturtium.
Tropaeolum Tropaeo'lus (trope-ee-OH-lus) from Latin tropaeum, trophy, in reference to the leaf resembling a shield and the flower an empty helmet. (Tropaeoleaeae)
troph-, trophy-, tropho Greek nourish; food, nourishment
tropi-, tropid, tropido, tropio, tropis, -tropis Greek a keel; turn
tropic, tropica, tropico Greek tropical
tropicus of or from the tropics
Tropidia from Greek tropideion, keel, referring to the boat-shaped floral lip of many species
Tropidocarpus Tropidocar'pus (tro-pid-o-KAR-pus)
tropism, -tropism Greek a turning
tropo- Greek turn, change
-tros m . Greek suffix indicating a tool or means of doing something, used with a verb or noun base.
trosis, -trosis Greek a wounding, an injury
trox, -trox Greek a weevil; a gnawer
Troximon from Greek $\tau \rho \omega \mathfrak{\xi} \mu \mathrm{\rho} \varsigma$, troximos, eatable, questionably applied to this genus, first applied to a plant with an edible root. (Compositae)
truc-, truci Latin fierce
truch, truchero, trucho Greek ragged, worn
truculent Latin very fierce
trud Latin thrust, push
trud, trudi, trudis, -trudis Latin a pointed pole
Truellum
trullifer, trulliferus pitcher-bearing.
trullifolius with scoop-shaped leaves, with trowel- or pitcher-shaped leaves.
-trom n . Greek suffix indicating a tool or means of doing something, used with a verb or noun base.
truncatellus somewhat truncate, with a short, abrupt ending stem.
truncates -a -um trunca'tus (trun-KAY-tus) truncate, cut off square; ending abruptly, as if cut off.
truncicolus with a short, abrupt ending stem (????)
trunciflorus bearing flowers on the stem.
-trus m . Greek suffix indicating a tool or means of doing something, used with a verb or noun base.
trus Latin thrust, push
trux, -trux Latin fierce
truxillensis -is -e truxillen'sis (trux-i-LEN-sis)
trunc, trunca, truncat, truncus, -truncus Latin cut off, maimed; that which is cut off, the trunk
trutt, trutta, -trutta Late Latin a trout
try Latin three, three times
trybli, tryblio, trybilum, -trybilum Greek a cup or bowl
trych, trychino Greek consume
trychin, trychino Greek ragged
trychn, trychno, trychnus, -trychnus Greek nightshade; worn out
trygo, trygon, trygno Latin a dove; a stingray
trym, tryma, -tryma, trymo Greek a hole
tryp, trypa, trypano, trypo Greek a hole; bore
tryp, tryps, trypt Greek rub; rubbed
trypet Greek bored; a borer
trysi Greek wearing out
tryss, trysso Greek dainty
Tsili Greek Toí 1 , chile, Modern Greek Greek piperi kagien, $\pi \imath \pi \varepsilon ́ \rho ı ~ \kappa \alpha \gamma ı \varepsilon ́ v . ~$
Tsuga (TSOO-ga) from the Japanese name for a larch. From Japanese tsuga, nampan, the name for native hemlocks of Japan
tsuga, -tsuga Japanese Hemlock
$t u b, t u b a$ Latin a trumpet, from tuba, tubae, the straight war trumpet
tub, tubi, tubus, -tubus Latin a tube, pipe
tubaeflorus with trumpet-like flowers.
tubaeformis trumpet-shaped, same as tubatus.
tubatus trumpet-shaped
tuber, tuberi Latin a knot, knob, swelling, from tūber neuter, a hump, swelling, plural tūbera.
tuberc- referring to referring to small tuber-like protruberances
tubercul, tuberculum, -tuberculum Latin a little knob or swelling, from tūberculum.
tuberculatus -a -um tuberculate, consisting of or having having tubers or tubercles, with tubercules or bumps, covered with small warty nodules, beset with small tubers or knobby projections.
tuberculosus -a -um tuberculate, having tubercles, with tubercules or bumps, covered with small warty nodules.
tuberhybridus tuberous-hybrids.
tuberiferus tuber-bearing, as the Dahlia.
tuberosus -a -um tubero'sus (too-ber-OH-sus, alternately tew-be-RO-sus) tuberous, producing or resembling tubers, from the Latin tuberosus, for the tuberous, or thickened root, related to the root words of Typha, Latin tumere to swell.
tubi- referring to tube shape
tubicinus tubular.
tubiferus -a-um tube-bearing
tubiflorus trumpet-flowered; when the florets are tubular, as in many compositae.
tubiformis tube-shaped, straight and tubular, trumpet-shaped.
tubispathus tube-spathed, with a tube-like sheath.
tubul, tubuli, tubulus, -tubulus Latin a little pipe
tubulatus like a hollow cylinder or tube.
tubulosus -a -um with tubes, like a hollow cylinder, small pipe or tube.
tubus, -tubus Latin a tube, pipe
tuckeri tuck'eri (TUK-er-eye)
tuckermanii Edward Tuckerman (1817-1886), American botanist and lichenologist
tuit- Latin considered; guarded
tuitans defending, when leaves in sleeping position cover the stem.
tulensis from Mount Tula in Mexico.
tulip, tulipi French the tulip
Tulipa from Persian thoulyban or Turkish tulbend, turban, referring to the shape of the just-opening perianth tulipifer, tulipiferus, tulipifera tulip-bearing
tulipiflorus with tulip-like flowers.
tulipoides resembling Tulip, Tulipa.
tum-, tume, tumesc Latin swell.
tumens swollen, distended.
tumescent becoming swollen.
tumid-, tumidus Latin swollen
tumidissinodus, tumidissinoda with very swollen nodes
tumidulus having small swellings.
tumidus inflated, swollen.
tumor, -tumor, tumori Latin a swelling
tumul-, tumulus, -tumulus Latin a hill
tumulicola dwelling on mounds or hillocks, from tumulus, an artificial hill or mound over a grave, and cola,
from incola, dweller, inhabitant from -cola/-colus suffix, Latin; akin to Latin tumēre to swell
tund Latin beat
tunetanus from Tunis, North Africa.
tunic, tunica, -tunica Latin a covering, cloak, referring to a tunic, i.e., covered
tunica,
tunicatus -a-um covered with closely invested fleshy scales like the bulb of an onion.
tuniformis in the form of a Fig.
tuolumnensis, tuolumnense from Tuolumne County, California, from a Native American name
tupai Malayan a tree shrew
tupi, tupid, tupis, -tupis Greek a hammer
turb, turba, -turba Latin a crowd, disturbance
turbell-, turbella Latin a little crowd, and -ella, Latin feminine diminutive suffix
turbid Latin disturbed
turbin, turbin- Latin a top; spinning, whirling, shaped like a top
turbinatus -a-um turbina'tus (tur-bin-AY-tus) top-shaped like an inverted cone, shaped like a spinning top.
turbinellus -a-um turbinel'lus (tur-bin-EL-lus) somewhat or a little top-shaped, resembling a small inverted cone, from Latin turbinatus, cone-shaped (like a tornado or spinning top), and -ellus, diminutive.
turbuneus top-like.
turbiniflorus with top shaped flowers.
turbiniformis top-shaped, inverted cone-shaped.
turbinocarpus wit top-shaped fruit.
turbulen, turbulent Latin disturbed, confused
turcicus of Turkish origin.
turcomanicus from the Turkomans, a people inhabiting Turkestan.
turczaninowii for Nicolai Turczaninov (1796-1864.
turd, turdi, turdus Latin a thrush
turfaceus growing in a bog, or turf-loving.
turfosus growing in a bog, or turf-loving.
turg-, turgid Latin swell; swollen
turgescent becoming swollen.
turgidus turgid, inflated, full, swollen but not hollow, from Latin turgidus, swollen, inflated, from turgēre to
be swollen (or to swell OED); perhaps akin to Latin tumēre to swell, be swollen
turio a scaly sucker, a shoot arising from a subterannean bud. as Asparagus, from Latin turio, pl. turiōnēs.
turioniferus -a -um turionif'erus (toor-ee-on-IF-er-us) producing turions.
turkestanicus -a -um from Turkestan in Central Asia.
turmalis column-like.
Turnera honoring Wm. Turner, M.D. author of "A new Herball" London, 1551. (Turneraceae)
Turneraceae plants of the Holy-Rose, or Sage-Rose family, from the genus name, Turnera, and -aceae, the standardized Latin suffix of plant family names.
turni, turnic, turnici, turnix, -turnix New Latin a quail
turp-, turpi Latin vile, base
turr-, turri-, turris, -turris Latin a tower
Turricula Turric'ula (ter-IK-yoo-la)
Turritis, turritus -a -um Turrit'is (ter-EYE-tis) tower-shaped. Alternately from Latin adjective turritis -is -e, turreted, in reference to the pyramidal form of the plant (Tower Mustard, usually part of Arabis). (Cruciferae)
tursi-, tursio, -tursio Latin a porpoise
turtur, -turtur, turturi Latin a dove
tuss, tussi Latin cough
tussilag-, tussilagin, tussilagino, -tussilagino Latin the colt's foot
tussilaginoides resembling Colts-foot, Tussilago.
Tussilago New Latin, from Latin, a name used by Pliny, coltsfoot, irregular from tussis cough; probably from the use of the coltsfoot in folk medicine as a cough remedy and expectorant. Latin tussis is reflected in the names of some current cough medicines. (Compositae)
tusulosus -a -um tusulo'sus (toom-yoo-LO-sus)
tut-, tutam, tutor Latin guard, protect
$t w, t w i, t w y$ Anglo-Saxon double
tych, tychae, tyche, tychero, tycho Greek chance, fortune
tycn, tycno Greek dense
tyl, tyla, -tyla, tylar, tylaro, tylus, tylusus Greek a knob, knot, pad
tylodes pimpli-like or wart-like.
tylophorus bearing pimple-like swellings.
tylophyllus having leaves with pimple-like swellings.
tylot, tyloto Greek knobbed, knotted
tymb, tymbo, tymbus, tymbus Greek a tomb
tymma, -tymma, tymmato Greek a blow
tympan, tympani, tympano, tympanum, -tympanum Greek a drum
tymphresteus from Mount Tymphrestos, Greece.
typ, typi, typo Greek a blow or strike; a type
typh-, typha, -typha Greek the cattail
typh-, typh-, typho, typhus, -typhus Greek smoke, smokey, dull
Typha Ty'pha (TIE-fa) New Latin, from Greek typhē cattail, plant used as stuffing for beds, Old Norse thufa mound, Old English thuf tuft, crest, Latin tumere to swell. Alternately Greek, from typhein, to smoke or to emit smoke, in allusion either to the use of the spikes for maintaining smoky fires or to the smoky brown color of the fruiting spikes
Typhaceeae plants of the Cat-tail family.
typhinus -a -um tee-FEE-us in some taxa, like Typha from the resemblance of the pistillate spikelets to cattails; in one source more applicable to Rhus, antler-shaped, but the root is more related to the word tuber.)
typhinus pertaining to a fever
typhoideus resembling Cat-tail, Typha.
typhl, typhlo Greek blind
typhoides like Typha, cat tail (locally bulrush)
typi, typo Greek a blow or strike; a type
typicus typical, with the distinguishing features of a type.
typot, typoto Greek molded
typt, typto Greek beat, rap
tyr, tyreum, tyro Greek cheese
tyrann, tyranno, tyrannus, -tyrranus Greek a tyrant, master
tyrb, tyrba, -tyrba Greek disorder
tyrianthinus purple-violet.
tyrius -a -um purple, or of Tyre, from Latin Tyrius, from Tyrus, Tyros, Tyre, a reference to the purple dye made in the Phoenician city of Tyre.
tyto, -tyto, tyton Greek an owl
tzintzer from Greek $\tau \zeta \mathfrak{i} \tau \tau \zeta \varepsilon \rho$, ginger.
"You know we're sitting on four million pounds of fuel, one nuclear weapon and a thing that has 270,000 moving parts built by the lowest bidder. Makes you feel good, doesn't it? " Rock Hound, Armegeddon.
$u$, un Latin not
uber, uberis Latin noun an udder, teat, breast; richness, abundance, fertility. Latin adjective rich, fertile, fruitful, copius.
uberiformis udder-shaped, from Latin uber, uberis.
uberimammus ubber-like, teat-like.
ubique, ubuquit- Latin everywhere, from Latin ubīque, everywhere.
ubīquitārius adopted from modern Latin ubīquitārius, from Latin ubīque everywhere.
ucranicus - $a$-um of or from the Ukraine in Russia
ud-, udam, uden Greek no one, none
ud-, udo Latin wet; Greek: a path, way, threshold
ude-, udeo Greek the ground
udeter, udetero Greek neither
udus damp, moist
-ugo f. Latin suffix indicating a substance or property possessed used with a noun or adjective base.
-uilus m. Latin diminutive suffix used with First or Second Declension nouns.
ukambensis from Ukamba, in easten Africa.
Ukigumo Japanese cv. floating cloud
ukurundensis from Ukurund in Siberia.
-ul, ula, -ula, ule, -ule, ulum, -ulum, ulus, -ulus Latin little, diminutive suffix used with First or Second
Declension nouns.
ul, ula, -ula, ule, uli Greek a scar
ul, ulo Greek the gums; curly, woolly; destructive
ulc-, ulcer, ulcerus, -ulcerus Latin an ulcer
-ule Latin little
ule Greek matter; a scar
-ulentus -a-um, -olentus - $a$-um Latin adjectival suffix indicating abundance or full or marked development, used with a noun base.
ulex, -ulex Latin the rosemary
uli, ulio Greek a scar; deadly
ulic Latin the rosemary
ulicinus like Ulex, resembling Gorse or Furze, from New Latin Ulic-, Ulex, from Latin, a shrub resembling rosemary
ulig-, uligin- uligo, -uligo Latin moisture
ūl̄̄ğn̄̄sū̄s, uliginosus -a -um of wet or marshy places, growing in swamps or wet places, from Latin adjective uliginosus -a -um, marshy, full of moisture, wet, moist, damp, from uligo, uliginis water-logged ground, marsh, from udus -a -um, uvidus - $a-u m$, damp, moist, wet.
uliginosum, uliginosi n . Latin noun, swamp.
uliginosus, uliginosa, uliginosum Latin adjective, marshy; full of moisture.
uligo-, uliginis f . Latin noun, waterlogged ground, marsh.
ulm-, ulmus, -ulmus Latin the elm, referring to the genus Ulmus.
Ulmaceae Ulma'ceae (ul-MAY-see-ee) plants of the Elm-Tree, Ulmus family, from the genus name, Ulmus, and -aceae, the standardized Latin suffix of plant family names.
ulmarius - $a$-um elm-like, like Ulmus, elm
ulmeus, ulmea, ulmeum Latin adjective, of elm.
ulmus, ulmi f. Latin noun, elm tree.
ulmifolius -a -um elm-shaped leaves, Ulmus-leaved, from the classic Latin name for an elm, ulmus, ulmi, f., and folium, foli(i), n., noun, a leaf.)
ulmoides elm-like
Ulmus (ul-mus) from the classic Latin name for an elm, ulmus, ulmi, f. Cognate with Anglo-Saxon, Old English, and Old High German elm, Middle High German elme, ilme, ilmene, West German *elmo-z, modern German ulme, Belgian olm, German and Dutch ulm, Irish ailm, Swedish alm, Danish alm, celm, and others, perhaps related to alnus.
ulna, -ulna Latin the elbow; the ulna
ulnarius the length of the forearm, a cubit, i.e. 18 inches, from ulna, the large bone in the forearm.
ulo Greek the gums; a scar; curly, woolly; whole; destructive
ulophyllus with crisp leaves or curly leaves.
ulopterus with crisp wings or curly wings.
-ulous Latin full of
ultim Latin last, furthermost
Ultima Thule Latin lit. the end of Thule, the northern most known island in the Roman world
ultr-, ultra, ultro Latin beyond
ultramontanus - a -um ultramonta'nus (ul-tra-mon-TAY-nus)
ultrone Latin voluntary
ulugurensis from Ulugura in German East Africa.
ulul-, ulula, -ulula Latin howl, hoot; a screech owl
-ulus -a -um Latin adjectival diminutive suffix meaning (1) little, -tending to, -having somewhat, used with adjectival bases and First declension nouns (?); (2) indicating a tendency or an action, used with a verb base.
$u l v-, u l v a,-u l v a$ Latin a sedge, from ulva-ae f. sedge.
umbel- referring to umbels, flower clusters generally in the form of an umbrella, i.e., the flowers radiate from a central point
umbell, umbella, -umbella, umbelli Latin an umbrella
umbellatus - $a$-um (um-bel-AH-tus) in umbells, umbrella-like flower heads, umbelliferous, from Latin umbella, umbell, umbrella, "a little shadow", and -atus, possessive of or likeness of something, for the flowers appearring to be in umbels.
Umbellaria Umbellar'ia (um-bel-AIR-ee-a)
umbellaris having the inflorescence in umbells or unbrella form.
umbellatus -a -um umbella'tus (um-bel-AY-tus) having the inflorescence in umbells or unbrella form.
umbellifera umbellif'era (um-bel-IF-er-a) bearing umbels
Umbelliferae plants which bear umbells, from umbella, a sunshade or umbrella.
umbelliformis in the form of an umbel.
Umbellularia from Latin umbellula, partial umbel,
umbellulatus with umbellets, having partial or secondary umbells, umbelliferous
umbelluliferus bearing single umbells.
umbilic, umbilicus, -umbilicus Latin the navel
Umbilicaria New Latin, from Late Latin umbilicaris umbilical, from Latin umbilicus navel and -aris -ar, and New Latin -ia.
umbilicalis navel-like, depressed in the center.
umbilicatus -a -um navel-like, depressed in the center.
umbo, umbo, umbon Latin a projecting knob; a shield
umbonalis bearing an umbo or boss in the center.
umbonatus bearing an umbo, boss, or stout projection in the center, an elevation in a cone scale of a pine tree umbonulatus having or ending in a small boss or nipple.
umbr, umbra, -umbra, umbri Latin shade
umbrac- referring to an umbrella (shade)
umbraculifer, unbraculiferus, umbraculifera umbrella-bearing, having the form of an open umbrella.
umbraculiformis having the general form of a parasol.
umbrageous giving much shade.
umbraticus growing in shady places, from .........., and -aticus Latin suffix indicating a place of growth (or
habitat).
umbriferus shade giving.
umbrinus umber, the color of raw umber, a cold brown.
umbros Latin shady
umbrosus -a -um shaded, growing in shade, shade-loving, from Latin umbrosus, from umbra shade, shadow
and -osus -ose
un Latin not
un, una, uni Latin one
unalascensis -is -e unalascen'sis (un-al-a-SEN-sis)
unalaschensis from Unalaschka or Unalaska, one of the Aleutian Islands.
unc, uncin, uncinus, -uncinus, uncus, -uncus Latin a hook
uncatus hook-shaped, or bent at the tip into a hook, from uncus, a hook.
uncia Latin a twelfth part of a pound or foot; a trifle. The origin of the words inch and ounce.
uncialis measuring one inch, from uncia, an inch,
unciformis in the form of a hook.
uncinalis hooked.
uncinat-, ucinatus -a -um Latin hooked or barbed, with barbed bristles, with hooks, with a hooked end, hooked at the point, from uncinatus $-a-u m$, hooked.
uncinellus with small or short hooks or barbs.
-uncl, uncle, -uncle Latin little
unct Latin anoint; luxurious
unctuosus having a greasy surface.
-uncul, uncula, -uncula, unculum, -unculum, unculus, -unculus Latin little
uncus a barbed bristle or hair, a hook or hook-like process (projection), from Latin uncus, hook.
und, und-, unda, -unda, undi Latin a wave, referring to a wave
undatus waved, wavy, with a wavy margin.
undipes wavy like the path of a snake.
undosus -a -um undo'sus (un-DOE-sus)
undulat- Latin waved, wavy
undulatifolius undulate-leaved, having wavy leaves.
undulatus -a -um undula'tus (un-dew-LAY-tus) undulated, wavy, by usage with a wavy margin.
undulifolius wavy-leaved
undulosus wavy, with a wavy margin.
unedo literally"I eat one", from Pliny, a Latin name given to the Strawberry-tree, whose fruit is so bad that un, one (only), edo, I eat.
ung- referring to a claw
ungu, unguen, -unguen, unguin Latin an ointment, from unguen-inis, fatty substance or ointment.
ungui, unguis, -unnguis Latin a nail, claw, from unguis -is m. a finger-nail or toe-nail.
unguicularis having a claw, or of the length of a finger-nail, half-an inch.
unguis-cati cat-clawed
unguicularis, unguiculatus clawed
unguiculatus -a -um unguicula'tus (un-gwik-yoo-LAY-tus) clawed, having what appear to be claws or finger-
nails, from unguis, a nail or claw.
unguiculus the length of a small finger nail, Latin unguiculus, the diminutive of unguis, a nail or claw.
unguipetalus petals-clawed
unguispinus claw-spined
ungul, ungula, -ungula from Latin ungula-ae f. a hoof, claw, or talon.
ungulatus claw-like or hoof-like, from ungula, hoof.
uni, -uni- Latin one, referring to the number one, used in compound words.
unialatus having one wing.
unibracteatus with one bract only.
unicalcaratus one-spurred.
unicarpellate bearing fruit consisting of a single carpel.
unicolor, unicolorus one-colored, or uniform in tint.
unicornis one-horned
unicostate having one rib only.
unicus single or solitary.
unidentatus one-toothed or with one projection only.
unifarious one-ranked or arranged in one row.
uniferus bearing once a year.
uniflorus - $a$-um uniflor'us (yoo-ni-FLOR-us) single-flowered, with one flower
unifoliolatus having one leaflet only.
unifolius -a -um one-leaved, with one leaf only.
unifoliatus with one leaf only.
uniformis with one form only, as the florets of some Compositae.
uniglumis with only one chaffy, bract-like scale (of grasses or sedges).
unijugatus with only one pair of leaflets.
unilabiatus one-lipped. as the flowers of Bearsfoot, Acanthus.
unilateralis one-sided, turned to one side.
unilocularis one-celled.
uninervus one-veined or one-ribbed.
uninerviatus one-veined or one-ribbed.
uninodes with one knot or swollen joint.
unio, -unio, union Latin a pearl
Uniola (Chasmanthium) New Latin, from Latin unione glumarum, united bracts, referring to the spikelets; alternately from Late Latin, a kind of plant, probably from unio oneness, unity, union; or from the diminutive
of Latin unus, one, for the many flowers in one spike. (Unio also means a large pearl.) Chasmathium is an old
Latin name for a plant. (Gramineae)
unioloides uniola-like, resembling Sea-Oats, Uniola.
uipetalous bearing flowers with only one petal.
uniserialis arranged in one row.
uniseriatus arranged in one row.
unisexualis of one sex only, having either stamens or pistils in a flower.
unisiliquosus having one pod only.
unitus joined, united.
univalvis having one valve or door only.
universalis general, pertaining to the whole.
univittatus one-striped
unone Lappa canaria.
uoluola, -ae, f.? bindweed, convolvulus
uper Greek over, above
uplandicus -a -um from Uppland, Sweden, a historical province or landskap, just north of Stockholm.
Uppsala is in Uppland (occasionally seen as Uplandia).
upo New Latin under, below
upsaliensis from Upsala, Sweden.
upti, uptio Greek bent backward, inverted
ирир-, ирира, -ирира, ирирі Latin a hoopoe, Old World nonpasserine birds (family Upupidae) having a
slender decurved bill
ur- Latin burn
ur, -ur(...), ura, -ura, uro Greek the tail, referring to a tail
-ura f. Latin suffix indicating the results of an action used with a verb base.
urach-, uracho, urachus, -urachus Greek the foetal urinary canal
urae-, uraeo Greek the hindmost
urag-, uragi Greek the rear
uragosus promoting the production of urine.
uralensis from the Ural mountains in Russia.
Uralepis from Greek ỏv $\rho \alpha ́$, oura, tail, and $\lambda \varepsilon \pi i ́ \varsigma$, lepis, a scale. (Gramineae)
uralus from Ural, Himalaya(?).
urani, uranio Greek the heavens; the palate
uranisc-, uranisco, uraniscus, -uraniscus Greek the roof of the mouth, palate
urano Greek heaven
urb-, urban, urbi, urbs, -urbs Latin a city
urbanicus growing near towns.
urbanus -a um city-loving, from the city, urban, of the town; cultivated as opposite to rusticus.
Urbi et orbi To the city and the world, a phrase from a speech by the Pope to Rome and to the world.
urbicarius growing near towns.
urbicus -a -um growing near towns.
urbium urban, of towns
urbs in rure the city in the country
urce, urceol, urceus, -urceus Latin a pitcher
urceolaris pitcher-like or urn-shaped.
urceolatus urn-shaped or pitcher-like.
ure Greek the tail; urine
ured, uredin, uredo, -uredo Latin a blight
urens- ur'ens (YEW-rens) burning, stinging, as nettles, from Latin urere, to burn; from its sting, Greek heuein to singe, Sanskrit osati he burns.
urentissimus very burning or stinging
ureo Greek urine; urea
ureter, ureter, uretero Greek the ureter
urethr, urethra, -urethra, urethro Greek the urethra
urg, urgy, urgy Greek work; press
uri Greek the tail; urine
uria, -uria Latin a diving bird; Greek: urine
urin, urina, -urina, urino Latin urine; dive
urinator Latin a diver
urmiensis from the district of Urmiah in Persia.
urniger, urnigerus, urnigera pitcher-bearing, urn-shaped, bearing urn-shaped fruits or urn-shaped organs.
uro Greek the tail; urine, from combining form of Greek oúpó, oura, tail.
urocarpus bearing fruit with a bulging form or urn-like form.
urolepis with curved scales, from and Greek $\lambda \varepsilon \pi i \varsigma$, $\lambda \varepsilon \pi\llcorner\delta o-$, lepis, lepido-, scale.
Uropappus Uropap'pus (yoor-oh-PAP-us) Greek uro-, tail, and pappus, for the slender terminal bristle on each pappus scale. (Compositae)
urophyllus, urophylla tail-leaved, with leaves like an ox's tail; alternately having curved leaves.
Urospermum Greek uro, tail, and $\sigma \pi \varepsilon \rho \mu \alpha$, sperma, seed, referring to the beaks of the cypselae
urostachyus tail-spiked
urs, urs-, ursa, -ursa Latin a bear
urs- referring to a bear
Ursinia for Johannes Ursinus (1608-1667), German botanical writer
ursinus - $a-$-um ursin'us (ur-SINE-us) Latin pertaining to or belonging to bears, sought after by bears, bearlike, shaggy like a bear; northern, under the Great Bear, from the constellation Ursa Major, the Great Bear, the Plough, or the Big Dipper, from ursus, bear, and -īnus adjectival suffix indicating possession or resemblance.
ursipes resembling a bear's foot.
urtic-, urtica, -urtica from Latin a nettle, derived from Latin uro, to burn
Urtica Ur'tica (UR-tik-a) New Latin, from Latin, nettle; probably akin to Latin urere to burn; from its sting urtica stinging nettle Urtica urens; nettle-tops, from Celsus.
Urticaceae Urtica'ceae (ur-ti-KAY-see-ee) plants of the Nettle family, from the genus name, Urtica, and -aceae, the standardized Latin suffix of plant family names.
urticaefolius; urticifolius -a -um urticifo'lius (colloquially ur-tis-i-FO-lee-us, classically ur-tik-i-FO-lee-us) nettleleaved, with leaves like Urtica, nettle
urticinus resembling nettle, nettle-like.
urticoides resembling nettle, nettle-like
urvilleanum urvillea'num (ur-vil-ee-AY-num)
urubu Brazilian the black vulture
uruguayensis from Uruguay, South America.
usambarensis, usambaricus from Usambara in German East Africa.
usitatissimus -a -um usitatis'simus (yoo-sit-a-TI-si-mus, or ew-see-tah-TIS-i-mus) Latin superlative adjective, most or very useful; alternately most ordinary, the most usual or common.
usitatus -a -um ordinary, of every-day use, from usitatus -a -um, usitatior -or -us, usitatissimus -a -um, Latin adjective, usual, customary, ordinary, common, familiar, everyday; commonly used or practiced.
usn- referring to the genus Usnea, a lichen
usne Arabic moss
usneoides usnea-like, resembling tree-hair Lichens, Usnea; the specific name of Tillandsia usneoides, the
Spanish Moss.
ussuriensis from the river Ussuri in Eastern Asia.
ust-, ustici-, ustul-, ustulat Latin scorched, browned
ustalis burnt, charred, brownish-black.
ustulatus having the appearance of being charred or scorched, from ustus, burnt.
usteralis bergamot-mint, from Dioscorides.
ustilag-, ustilagin-, ustilagino, -ustilagino Late Latin a smut: a thistle
-ustris, from -estr, ester, -estre, -estris Latin adjectival suffix indicating belonging to, living in, -"loving", an
origin or habitat, as sylvestris, living in or belonging to the woods.
ustulatus burnt, sere
usuben spurge-laurel, from Gallic.
Ut si! As if!
utahensis -is -e utahen'sis (yoo-taw-EN-sis) of or from Utah, U.S.A.
uter-, uteri, utero, uterus, -uterus Latin the womb, uterus
uter, utris m., or n. Latin noun, skin; wine or water skin; bag or bottle made of skin or hide inflated for flotation.
uterum, uteri n ., uterus, uteri m . Latin noun, womb; belly, abdomen.
util-, utilis Latin useful
utilissimissus most or very useful
Utinam barbari spatium proprium tuum invadant! May barbarians invade your personal space!
Utinam coniurati te in foro interficiant! May conspirators assassinate you in the mall!
Utinam logica falsa tuam philosophiam totam suffodiant! May faulty logic undermine your entire philosophy!
utrarius, utrari(i) m. Latin noun, water-carrier.
utri, utric-, utricul Latin a leather bag
utric- inflated, bladder-like
Utricularia New Latin, from Latin utriculus small bag and New Latin -aria
utricularioides resembling Bladder-Wort, Utricularia.
utricularis -is -e bearing inflated bladder-like organs or appendages.
utricularius, utricularii m. Latin noun, bagpiper; raft-master; one who uses animal bladders.
utriculatus -a-um uticula'tus (yoo-trik-yoo-LAY-tus) New Latin, bladder-like, of the form of a skinny-tube, sack, or bladder, bearing inflated bladder-like organs or appendages, or with a small bladdery one-seeded fruit from Latin utriculatus, shaped like a little bag, from Latin utriculus small bag diminutive of uter leather bag or a skinny bottle, for the perigynia, and -atus $-a-u m$, Latin -atus, suffix indicating possession, likeness, or 'provided with', used with noun bases. Utricle is a European term for perigynia.
utriculus, utriculi m. Latin noun, wineskin, leather bottle.
utriculus of the form of a skinny-tube, sack, or bladder, from uter, a skinny bottle.
utriculosus utricled, bearing inflated bladder-like organs or appendages.
utriformis bladder-shaped or bag-shaped.
utriger, utrigerus bearing what resembles bladders or bags.
utrimque on both sides.
-utus -a-um Latin adjectival suffix indicating possession, used with a noun base.
uиа canina hound's-berry
-uus - $a-u m \quad$ Latin adjectival suffix indicating possibility or result of action, used with a verb base, rarely
noun bases.
ииит sorbum; sorb-apple, service-berry
$u v, u v a,-u v a, u v \mathrm{i}$ Latin a grape, berry
uva-crispa curly grape
uva-ursi (OO-va-UR-see) from Latin $\bar{u} v a$ grape, uvula, etc, and ursa bear, especially she-bear, Bear's
Grapes, Bear berry or Bear Bilberry, Arctostaphylos.
uva-vulpis fox's grape
uvarius -a -um uvar'ius (yoo-VARE-ee-us) like grapes, resembling a bunch of grapes.
uvedalia
uvid Latin damp
uvidus moist, damp, dank, humid; also drunken, vapid
uviferus -a-um grape-bearing
uviformis grape-like.
uvul, uvula, -uvula, uvulo Latin the palate; uvula
Uvularia New Latin, from Latin uvula, and -aria, for the lobe or hanging structure in the back of the throat; the flowers resembling that organ, and a reference to the plants use in treating diseases.
uxor, -uxor, -uxori Latin a wife
v., versus against, from versus (vorsus) and versum (vorsum) towards.
vac-, vaca, vacu Latin empty
vacc-, vacca, -vacca, vacci from Latin vacca, a cow
Vacca foeda. Stupid cow.
vaccaria facin; from Latin vacca, cow, and -aria, pertaining to, or from Medieval Latin vaccaria, for cow pasture, a reference to the alleged value for fodder.
vaccarious increasing the milk production of cows.
vaccin, vaccini, vaccino from the combining form of Latin vacca, a cow, of a cow; vaccine
vaccinifolius, vacciniifolius -a-um vaccinium-leaved, with leaves like Common Bilberry Vaccinium myrtillus, from Latin vaccīnium, bilberry.
vaccinoides vaccinium-like, resembling Common Bilberry or Whortleberry.
Vaccinium (Wa-KEEN-ee-num) New Latin from Latin name blueberry, whortleberry, applied to either $V$. myrtillus or a hyacinth, probably of non-Indo-European origin; akin to the source of Greek hyakinthos
hyacinth.
vaccines the color of a dun cow (dull or dingy brown).
Vaccinus Vac'cinus (WAKS-in-us)
Vachellia Vachel'lia (wa-CHEL-ee-a) (Leguminosae)
vacill-, vacilla waver, waiver, from Latin vacillāt-, participle stem of vacillāre to sway, stagger, totter, etc. vacillans vac'illans (WAS-i-lans) swaying, as the anthers of grasses, from Latin vaccillo -are, to totter, reel, stagger; also listed as variable.
vacu empty, from Latin vacuum, neuter of vacuus empty.
vacuus empty, void of proper contents.
vad-, vado, vadum, -vadum a ford, shallow place, from the Latin adjective vadum, a shallow place in a river.
Vade mecum Latin from, vāde imper. singular of vādĕre to go, and mēcum with me, lit. go with me, a term for a favorite book, or a handbook or guide suitable to carry about.
vadi- bail, a legal -pledge, from medieval Latin vadiātio, from vadiāre to give security.
vag-, vaga, vagan, vagus, -vagus Latin strolling about, rambling, roving, roaming, wandering; from Latin
vagārī to wander, from root vagh-; Sanscr. vāhas; Gr. ochos, wagon
vagans, vagensis wandering, erratic; widely distributed, scattered, spread, extended from Latin vagant-, vagans, present participle of vagārī to wander.
vagiformis of no certain form.
vagin, vagina, -vagina, vagino a sheath, from Latin vāgīna sheath, scabbard
vaginalis sheathed, having a vagina or sheath, as of a leaf.
vaginatus sheathed, having a vagina or sheath, as of a leaf.
vaginans sheathing or wrapping around, having a sheath, vagina, sheathed, as the stems of grasses by the leaf-sheaths.
vaginatus having a sheath, vagina, sheathed, as the stems of grasses by the leaf-sheaths.
vaginervis -is -e with nerves arranged in no apparent order, from vagans-nervus.
vaginervius seen in one source as having veins or nerves arranged with apparent order, but see above.
vaginiferus furnished with a sheath.
vaginiflorus with sheath-like flowers, bearing flowers with a sheath-like covering.
vaginulatus having small sheath, from vaginella, a small sheath.
vagit- Latin crying, squalling, from Latin vāgīt-us, from vāgīre to cry, squall.
vagus being inconsistent in form or habit.
Vah! Denuone Latine loquebar? Me ineptum. Interdum odo elabitur. Oh! Was I speaking Latin again?
Silly me. Sometimes it just sort of slips out.
vaillantianum
valdensis from Mount Balde, northern Italy and southern Tyroly.
valdivianus -a-um, valdiviensis of or from Valdivia, a province in Chile
Valeas, lacerta! "See ya later, alligator!" Literal translation: Farewell, lizards!
valen-, valent strength; be worth, from Latin valent-em, present participle of valēre to be worthy.
valentinus - $a-u m$ of Valencia (Valentia), Spain, but OED lists Valentia as the name of a Roman province in southern Scotland, hmmm.
valenzueianus from Venezuela, South America.
valeo, valere, valui, valitus Latin verb, be strong, powerful, influential, or healthy; prevail; vale $=>$ goodbye or farewell.
valerian, valeriana, -valeriana valerian, from Medieval Latin valeriana.
valeriana, valerianae f. Latin noun, valerian, herbaceous plant of genus Valeriana; sedative drug from its root.
Valeriana New Latin, from Medieval Latin for valerian, meaning strong, from valere, to be healthy or well from its use in treating nervousness and hysteria, a reference to the medicinal properties, or Medieval Latin from valeriana, feminine singular of the adjective valerianus, from the personal name Valerius. King Valerius was a patron and friend of botanists. (Valerianaceae)

Valerianaceae Valeriana'ceae (wal-air-ee-an-AY-see-ee) plants of the Valerian family, from the genus name, Valeriana , and -aceae, the standardized Latin suffix of plant family names.
Valerianella New Latin, from Valeriana and -ella from valere, to be healthy, and -ella, Latin feminine diminutive suffix, a reference to the medicinal properties. (Valerianaceae)
valerianella, valerianellae f. Latin noun, chew.
valerianoides resembling Valerian.
valetud-, valetudin-, valetudo, -valetudo Latin health, from valēt̄̄do, valītūdo state of health, from valēre to be well or strong.
valg- Latin bow-legged, from valgus bandy-legged.
valid-, valer- strong, true, from Latin validus strong, powerful, effective, from valēre to be strong, etc .
valid-, validus $-a-u m$ val'idus (WAL-i-dus) Latin strong, robust, powerful, from Medieval Latin validus strong, from Latin valere to be strong
vall- Latin a valley; a wall, rampart, from, vallis, a valley.
valleculocus grooved.
vallesiacus from the Swiss Canton Wallis or Valais.
vallicolus -a -um vallico'lus (wal-i-KO-lus) growing in the valley.
vallicul-, vallicula, -vallicula Latin a furrow, from Late Latin vallecula, variation of Latin vallicula, dimutive of vallēs, vallis valley.
vallis-mortae val'lis-mor'tae (classically WAL-lis -- MORT-ee or VAL-lis -- MORT-ee)
Vallisneria New Latin, from Antonio Vallisnieri 1661-1730 Italian naturalist and botanist and New Latin -ia. vallonius from the Walloons, a people of south Belgium.
valv-, valva, -valva Latin a folding door, a valve, from valva leaf of a door, usually plural valvee a folding door.
valvaceus furnished with a valve.
valvatus opening by doors or valves.
vampyr Russian a vampire, from French vampire, adjective Magyar vampir, a word of Slavonic origin occurring in the same form in Russian, Polish, Czech, Serbian, and Bulgarian, with such variants as Bulgarian vapir, vepir, Ruthen. vepyr, vopyr, opyr, Russian upir, upyr, Polish upior; Miklosich suggests north Turkish uber witch, as a possible source. Cf. German vampir, vampyr, Danish, Swedish vampyr, Dutch vampir, Italian, Spanish, Portoguese, vampiro, modern Latin vampyrus.
van-, vani Latin empty, from vanitas, lit. vanity, emptyness, from vānus empty, insubstantial.
Vancouveria for George Vancouver (1757-1798), English navigator and explorer
vancouveriensis from the island of Vancouver.
vandarum of vanda, an orchid
vanescen Latin vanishing, from vānescěre to vanish, from vānus empty, insubstantial.
vanessae vanes'sae (van-NESS-ee)
vanhouttei for Loius Van Houtte (1810-1876), Belgian nurseryman
Vanilla from Spanish vainilla, little pod or capsule, referring to long, podlike fruits.
vann, vannus a fan, from Latin vannus.
vapid insipid, tasteless, spoiled, from Latin vapid-us savourless, insipid.
vapor, vapori steam, vapor, from Latin vapōr-, vapor steam.
var- bent, from Latin vārus, bent.
varan-, varani Arabic a monitor lizard
vari-, varia, vario var'ia (WARE-ee-a) change; variegated, mottled, from Latin vari-us changing, different, diverse, variegated.
vari, varic, varix, -varix a swollen vein, from the Latin stem varic-,or varicem, varic, varicis, a varicose vein. variabilis -is -e variab'ilis (ware-ee-AB-il-is) variable, changeable, nonconstant in appearance, from Latin variābilis, from variāre to change, vary.
varians variable, from Latin variäbilis, from variāre to vary; changeable in color or in form.
variatus variable, from Latin variābilis, from variāre to vary.
varicolor, varicolorous colory, of two or more colors.
varicosus varicose, from Latin varicōs-us, from varic-, varix; full of dilated veins, swollen at intervals.
variegat-, variegatus -a -um variega'tus (ware-ee-a-GAY-tus) Latin marked variously, variegated; irregularly colored, colored in stripes or patches.
variifolius - $a-u m$ variable-leaved, with variable leaves, with leaves of varying color.
variiformis of variable forms
variimammus with varying warts or varying nipples.
variispinus of various spines or variable spines
Varilla from Spanish varilla, rod or wand, a common name used in Mexico
variolaris marked with pits as of small pox.
variolosus marked with pits as of small pox.
varius -a -um var'ius (WARE-ee-us) New Latin various, variegated, varying, diverse, from Latin varius, changing, diverse, variegated, having varigated, mottled, various color, of many forms or colors, irregularly colored, colored in stripes or patches.
varsowiensis from the district of Warsaw in Poland.
vas, -vas, vasa, vaso a vessel, duct, from Latin vās, plural vāsa, vessel.
vascul-, vascula, vasculum, -vasculum a little vessel, from Latin vāsculum, diminutive of $v a \bar{s}$, vessel.
vascularis having or bearing vessels, from vasculum, a small vessel.
vaseyanus -a-um, vaseyi vaseya'nus (vay-see-AY-nus) va'seyi (VAY-see-eye) after Dr. George Vasey (1822-
1893) (in Juncus), a doctor \& later botanist for USDA (1889), or his son George Richard Vasey (1853-1921), who
collected plants in California for the government in 1876 \& 1880 and later settled in Washington state
vasiformis -is -e vasifor'mis (way-si-FOR-mis) in form of a small vessel of small duct.
vast- laid waste; empty; desolate; huge, from Latin vastus, void, immense, extensive.
vastus growing in waste places.
vati a prophet; bow-legged(?), from Latin vātēs a prophet, poet.
vaticin- prophetic, from Latin väticin-us prophetic
veatchianus - $a-$-um veatchia'nus (veech-ee-AY-nus)
veatchii veatch'ii (VEECH-ee-eye)
vect- carried, from vectiōn-, vectio, of action from vehĕre to carry.
veget- Latin lively, spirited, ad. Latin vegetus, f. vegēre to be active or lively. Cf. Italian and Pg. vegeto, obs. French vejete (Cotgr.).
vegetates -a -um vigorous, from Latin vegetāt-, participle stem of vegetāre to animate, enliven, from vegetus active, lively, vigorous
vegetus fresh, thriving.
vehemen- Latin vigorous, forceful, from Latin vehementia, from vehement-, vehemens violent, impetuous, etc., usually regarded as from vehe- (as in $v \bar{e}$ in $v \bar{e} c o r s$ ) lacking, wanting and mens mind.
vehicul-, vehiculum, -vehiculum Latin a conveyance, from vehiculum, from vehĕre to carry.
Veilchenblau German cv. violet blue
Veilchenkönigen German cv. violet queen
veitchii, veitchianus, veitchiana for Veitch \& Sons ( $19^{\text {th }}$ century nurseries in Exeter and London, UK, founded by John Veitch (1752-1839), and run by 5 generations of the Veitch family
vel-, vela, veli, velum, -velum a veil; a sail, from Latin vēla, neuter plural, taken as feminine singular and vèlum sail, curtain, veil.
vel-, veles, -veles, velit Latin a skirmisher or velite, a light-armed soldier, from vēlit-, vēles, skirmisher, from vēlitārī, to skirmish.
velameus veil-like.
velaris pertaining to curtains or veils, from Latin vēlārium awning, f. vēlum sail.
velatus covered, concealed, veiled, surrounded, from Latin vēlātus, past participle of vēlāre to cover.
Velezia For Cristóbal Velez, ca. 1710-1753), a friend of the botanist Pehr Loefling
Velis nolis whether you like it or not, from Seneca. The source of willy-nilly.
velitaris bickering.
vell, velleri, vellos, vellus, -vellus Latin wool, fleece, from vellus -eris $n$. a fleece; skin, hide.
vellereus, vellerius fleecy, fleece-like, woolly.
velleus fleece-like, woolly.
vellic, vellica Latin twitch, from vellico -are, to pluck, twitch; to taunt, criticize.
velo, veloci, velox, -velox Latin swift, from velox -ocis, quick, rapid, swift.
velum, -velum Latin a veil; a sail, from vēlum -i n . a sail, awning, curtain, covering, veil.
velumen, -velumen Latin fleece
veluchensis from Mount Veluchi in northern Greece.
velut- velvety (velutina)
velutin- New Latin velvety
veltinosus velvet-like, covered closely with short, soft hairs.
velutinus -a-um velu'tinus (vel-OO-ti-nus or vel-ew-TEEN-us) velvety, velvet-like, covered closely with short, soft hairs.
velox rapidly growing, swit
ven, vena, -vena, veno Latin a vein, from vēna, a vein.
venat- Latin hunt; hunting, from vēnāticus, from vēnārӣ to hunt
venator hunter, from Latin vēnātor, from vēnārī to hunt
Venegasia Venega'sia (ven-eg-AH-see-a) "For "rev. Patr. Mich. Venegas Hispani," 1680-1764), "qui primus notitiam naturalem civilemque circà Californiam scripsit"", (fna)
venen, veneni, veneno, venenum, -venenum Latin poison, Middle English venom, venum, venim, from Old French venim, from (assumed) Vulgar Latin venimen, alteration of Latin venenum drug, poison, magic potion, charm; akin to Latin vener-, venus love, sexual desire
venenatus poisonous, venomous, from veneno -are, to poison, drug; participle venenatus -a-um, poisoned, drugged, enchanted.
veneniferus containing poison or bearing poison.
venenosus -a-um venenos'us (ven-en-OS-us) poisonous or very poisonous, from veneno, venenare, to poison , drug; participle venenatus $-a-u m$, poisoned, drugged, enchanted.
vener-, venera Latin revere, respect, from venerārī (also venerāre) to reverence, worship, adore
vener-, venera, venerea, veneri Latin mythology pertaining to Venus; coitus, sexual intercourse, from Latin
Venus, genitive Veneris.
veneris of Venus, pertaining to Venus.
venetus venetian or sea-colored.
venetus from Venice, venetian or sea-colored.
veni, vena, -vena pardon, favor, from Latin venia forgiveness, indulgence, pardon
veno- a vein, the combining form of Latin vēna.
venom Latin poison, from venēnum, poison, potion, drug, dye, etc.
venos- referring to a vein, from Latin vēna
venosus -a-um having veins, veiny, veined, prominently veined, full of veins, from Latin vena, vein, and osus adjectival suffix noting plenitude, abundance, fullness or notable, marked development, prone to
vent, venti, vento, ventus, -ventus Latin the wind, from ventus, wind.
vent, venter, -venter, ventr, ventro the underside, belly, from Latin venter, abdomen.
ventr- unevenly swollen
ventricul, ventriculo Latin the belly; a ventricle, from the diminutive of venter, abdomen.
ventricosus -a-um ventricos'us (vent-ri-KOS-us) ventricose, literally pot-bellied, with a swelling from Modern Latin ventricōsus, from Latin ventr-, venter belly.
Venturiella for G. Venturi (1830-1898), Italian lawyer and bryologist, and -ella, Latin feminine diminutive suffix.
Veratrum New Latin, from Latin name for hellebore.
Ventis secundis, tene cursum Go with the flow.
ventosus extended by air.
ventralis pertaining to the belly.
ventricosus swelled or inflated, as the corolla of some labiates.
ventriculosus somewhat inflated.
ventus, -ventus Latin the wind, from ventus, wind.
venus, -venus Latin mythology Goddess of love and beauty, from Venus, genitive Veneris.
venust- Latin charming, from venustus, from Venus.
venustulus small and beautiful.
venustus $-a-$-um venus'tus (ven-OOS-tus) beautiful, handsome, charming, lovely, pleasing.
ver-, vera, verac, veri Latin true; truth, from vērāci-, vērax, from vērus real, true.
veratr-, veratrum, -veratrum Latin the hellebore, from vērātrum, vērātri n . hellebore (poisonous winter
plant).
veratrifolius with leaves like White Hellebore, Veratrum.
Veratrum Verat'rum (ver-AT-rum) New Latin, from vērātrum, vērātri, Latin name for hellebore, from Latin vere, true, and ater, black, referring to the black rhizomes found in some species. (Liliacaea)
verb-, verbi, verbo, verbum, -verbum from Latin verbum, a word
verbasc-, verbascum, -verbascum Latin Mullein, probably a corruption of Barbascum, is an ancient Latin name used by Pliny for some member of this genus.
verbascifolius verbascum-leaved, with leaves like Mullien, Verbascum.
verbasciformis resembling Mullien.
Verbascum Verbas'cum (ver-BAS-kum) New Latin, from Latin, Mullein, probably a corruption of Barbascum, an ancient Latin name used by Pliny for some member of this genus.
verben, verben-, -verbena Latin a sacred herb, sacred bough, from verbēna, verbēnae, often plural verbēnce, feminine; or verbēnāca.
Verbena Verbe'na (ver-BEE-na) New Latin, from Latin singular of verbena, verbenae f., sacred ceremonial boughs of laurel or olive or myrtle, a class of medicinal plants, or verbeneca, verbenecae f., vervain. Related to Latin verber rod, Greek rhabdos rod, rhamnos buckthorn and probably to Greek rhembein to whirl, Old High German werfan to throw.
verbena, verbenae f. Latin noun, a leafy branch or twig from aromatic trees or shrubs used for religious or medicinal purposes.
verbeneca, verbenecae $f$. Latin noun, vervain (plant)
Verbenaceae Verbena'ceae (ver-ben-AY-see-ee) plants of the Vervain family, from the genus name, Verbena, and -aceae, the standardized Latin suffix of plant family names.
verbenaceus resembling Verbena.
verbenarum vervain (genitive plural?).
Verbesina New Latin, modification (influenced by Verbena) of Italian dialect forbesina, Verbesina. No etymology in protologue; perhaps from genus name Verbena and Latin -ina, resemblance. (Compositae) verd-, verdan, verdi, verdur Old French green, as in verdure, partly from Latin viridant-, viridans, present participle of viridāre, from viridis green.
verecundus $-a-u m$ verecun'da (ver-eh-KUN-da) modest, chaste, blushing, from verecundus, bashful, modest, shy, diffident; -cundus adjectival suffix indicating an aptitude or constant tendency. adv. verecunde.
veret-, veretill-, veretr- Latin the private parts, penis, from Latin veretrum, the private parts.
veri- Latin true, from vērus, true.
veriloquium -in. etymology
veris vernal, of or pertaining to spring, from Latin ver, veris n. spring, see vernus $-a-u m$, of spring, vernal. verm-, vermi-, vermis, -vermis Latin a worm, from vermis -is m. plural vermes, worm.
vermicularis worm-shaped, worm-like.
vermiculatu -a -ums vermicula'tus (ver-mik-yoo-LAY-tus) worm-like, worm-shaped, or a spiral form, from Latin vermiculāt-, participle stem of vermiculārī, from Pliny, from vermiculus, diminutive of vermis worm; vermilion colored(?) possibly from a rendering of late Latin vermiculus, or vermiculum, obselete reference to wool or yarn of a red or scarlet color, as in vermilion.
vermiculus worm-shaped, worm-like, from Latin vermiculus -i m . little worm, the diminutive of vermis
worm.
vermifuge expelling worms from the intestines.
vermitoxicus worm destroying.
vermontanus of or from Vermont
vern, vern-, verna Latin the spring, referring to spring, vernal; be gay, from vernus -a-um, of spring, vernal vernacul-, vernaculus Latin native, national, local, from vernaculus -a-um, of a slave born in the house; a native, from verna, a home-born slave.
vernalis (ver-NAH-lis) vernal, of or pertaining to spring, flowering in spring, from Latin vernālis, from vernus pertaining to spring, from $v \bar{e} r$ spring.
vernic- referring to varnish, from Medieval Latin vernicium, varnish.
verniciferus $-a-u m \quad$ varnish-bearing, yielding varnish.
vernicifluus yielding varnish.
vernicatus shiny, as though varnished
verniciosus, vernicosus $-a-u m$ varnished, shiny as though varnished, Modern Latin vernicōsus, from
Medieval Latin vernicium, varnish.
vernix New Latin vernix, varnish, Medieval Latin vernicium and vernix (bernix), medieval Greek $\beta \varepsilon \rho v i ́ \kappa \eta$, bernike, modern Greek $\beta \varepsilon \rho v i ́ \kappa 1$, berniki.
vernus $-a$-um ver'nus (VER-nus) vernal, of spring, flowering in spring, from vernus pertaining to spring, from $v e \bar{e} r$ spring.
Vernonia (ver-NON-ee-a) New Latin, from William Vernon, died 1711, English botanist who collected in Maryland, and travelled in America seeking a good microbrew and a buxom barmaid, and New Latin -ia.
(Compositae)
vernonioides vernonio'ides (ver-non-ee-OI-dees) resembling Vernonia.
Veronica Veron'ica (ver-ON-i-ka) New Latin, probably modification (influenced by the feminine name Veronica) of Late Greek berenikion, a plant, from Greek (or Macedonian) Bepevíkๆ, Berenikē, Pherenikē, Berenice, latinized to Veronica, after Saint Veronica, who traditionally gave Jesus her veil to wipe his face while on the way to Calvary, in reference to the markings of some species supposed resemblence to the image of the face of Christ left on the sacred cloth. Berenike is said to mean bearer of victory (which is uncertain here, a preserved transcriptional reference to Greek nike, victory perhaps), from the folk etymology of Latin vera, truth, and Greek $\varepsilon$ кккóva, eikona, image; or Latin vera icon, true image.
Veronicastrum an inferior Veronica, New Latin after the genus Veronica, named for St. Veronica and aster, astrum, denoting an incomplete resemblance or an inferior sort; meaning a plant somewhat like Veronica or an inferior sort of Veronica. Alternately from Veronica-ad-instar. Other times -astrum means a star.
veroniciformis resembling Speedwell, Veronica.
verricul-, verriculum, -verriculum a net, seine, from Latin verriculum a dragnet, seine, from verrĕre to sweep verruc-, verruca, -verruca Latin a wart, verrucose, warty, from verrūca-ae f. wart, blemish, excrescence on precious stones
verruciform wart-shaped.
verrucosus -a-um verruco'sus (ver-oo-KO-sus) verrucose, warty, being full of warts or glandular elevations, from Latin verrūcōsus, from verrūca, wart.
verruculosus -a -um very warty, or with little warts, from Modern Latin verrūculōsus, from Latin verrūcula, diminutive of verrūca, wart.
verruculatus thickly covered with small warts.
verruculosus thickly covered with small warts.
verruculifer bearing small warts.
vers, versa Latin turn, change, vers-, participle stem of vertěre to turn.
versi, versi- Latin various(ly); turning; verse, from vers-, participle stem of vertěre to turn, and from versus a line or row, specially a line of writing (named for the turning to begin another line), a verse, also from vertére to turn.
versibilis being freely movable on its support (as some anthers).
versicolor, versicolorus versi'color (ver-SI-kol-er, or ver-SI-ko-lor) variously colored, changing color, from Latin versicolor, from vers-, participle stem of vertěre to turn, change, and color, color.
versiflorus variously-flowered, with changeable flowers.
versifolius having changeable leaves.
versiformis changing shape (with age).
versatilis being freely movable on its support (as some anthers).
verso the left hand page in a book, from folio verso, the page having been turned, meaning the first page you look at, from versus, past participle of vertěre to turn.
versus turned, underside up.
versut Latin shrewd, clever, from versūtus, from vers-, vertěre to turn
versutus reversible.
vert, verta, verte Latin turn, from vertěre to turn.
vert, vertex, -vertex, vertic the apex; a whirlpool, from Latin vertex (vortex) icis m. whirl, whirlpool, vortex, gust; crown of the head, highest point, summit, the pole of the heavens, from vertĕre to turn.
vertebr-, vertebra, -vertebra, vertebro Latin a joint; a vertebra, from vertebra joint, joint of the spine, from vertĕre to turn.
vertebtatus distinctly jointed, like the backbone of animals.
vertic- referring to a whorl, from vertex, verticis m., Latin noun, whirlpool, eddy, vortex; crown of the head; peak, top, summit; the pole.
verticalis perpendicular, from verticitas, verticitatis m., Latin noun, vertical direction.
verticill-, verticillus -a-um,-verticillus Latin a whorl
verticillaris whorled, three or more leaves springing from the same point.
verticillatus -a -um verticillate, whorled, three or more leaves springing from the same point, from Latin
verticillus, adjective, the whirl of a spindle, and -atus, adjectival suffix for nouns, possessive of or likeness of something with, shaped, made.
verticilliflorus with sessile flowers in whorls on an elongate axis.
vertig-, vertigin-, vertigo, -vertigo Latin a whirling; dizziness, from vertigo, vertiginis f., Latin
noun, gyration or rotation, a whirling or spinning movement; giddiness, dizziness; changing.
veruculatus cylindrical, but somewhat pointed.
verus -a-um genuine, true, or standard, true to type, from Latin verus -a-um, true , real, genuine; truthful, veracious; just, reasonable.
verutum a dart or short spear, from verutum, veruti n., Latin noun, dart.
vesan- Latin insane, from vesania -ae f., madness, insanity, from vēsānus -a-um, mad, from vē- not, and sānus sane.
Vescere bracis meis. Eat my shorts. Bart Simpson
vescus $-a$-um ves'ca (VES-kus) little, small, weak, thin, feeble from Latin vescus -a-um (active) consuming; (passive) wasted, thin.
vescus eatable, from Latin vescor, vescī, feed on, eat, enjoy (with the ablative).
vesic-, vesica, -vesica, vesico a bladder, from vēsīca-ae f., a bladder, balloon, blister, a purse or a lantern.
vesicarius -a-um, Vesicaria inflated, a bladder or blister, from Latin vesicarius, relating to a bladder, or a remedy for a bladder ailment, from Latin vesca, bladder or blister, from the inflated silicles. (Cruciferae) vesicatorius blistering.
vesicatus bladder-like or blister-like.
vesicosus bladder-like or blister-like.
vesicul-, vesuicla, -vesicula, vesiculo referring to vessicles, bladders, from Latin a little bladder, a blister, from vēsiccula -ae f., a little bladder, a vesicle, diminutive of vésīca.
vesicularis as if composed of little bladders, usually filled with air, early modern Latin vesicularis, from Latin vēsīcula.
vesiculosis with little bladders, as if composed of little bladders, usually filled with air.
vesiculifer bearing or producing small blisters.
vesp-, vespa, -vespa, vespi Latin a wasp, from vespa -ae f., a wasp
vesper, vesper-, vesperi, vespertin Latin evening, referring to the evening, or western, the direction of the sun in the evening, from vesper -eris or -eri m., evening; the west; the evening star; 'vespere, vesperi', in the evening, cognate with Greek ह̈б $\pi \varepsilon \rho \circ \varsigma$, hesperus.
vesperinus pertaining to the evening.
vespertilio, -vespertilio, vespertilion Latin a bat, from vespertīlio bat, from vesper.
vespertilionis bat-like.
vespertillus of or pertaining to a bat.
vespertinus of the evening, pertaining to or flowering in the evening; western, from vespertinus $-a-u m$, of evening; western.
vest-, vesti, vestis, -vestis Latin clothing, a coat, from vestis -is f., a covering or garment, clothing; a blanket, carpet, tapestry, cognate with Greek $\dot{\varepsilon} \sigma \theta \dot{\eta} s$.
vestibul-, vestibulum, -vestibulum Latin a porch, vestibule, from vestibulum -i n ., entrance-court, fore-court, entrance.
vestig-, vestigi, vestigium, -vestigium a footstep, trace, from Latin vestīgium -i n ., footstep, footprint, trace, mark, 'in vestigio, e vestigio', at that moment.
vestinus suiting, becoming clothed.
vestitus $-a-u m$ vesti'tus (ves-TIE-tus) clothed, covered (usually with hairs?), from Latin vestitus -us m., clothing, clothes; a covering.
vestus -a -um ves'tus (VES-tus)
vesulus -a-um from Monte Visso in western Piedmont, Italy.
vetera-, veteran Latin old, of long standing, from veterānus $-a-u m$, old; m. plural old soldiers, veterans, from veter-, vetus old
veterin Latin of a beast of burden, from veterīnus -a-um, belonging or pertaining to cattle, of draught, from veterīnce feminine plural, veterīna neuter plural, cattle.
vetul-, vetula, -vetula, vetulo, vetulus, -vetulus Latin an old person, from vetulus -a -um, little old, poor little old; as subst. an old man or woman, from vetus -eris superlative veterrimus; old , ancient, of long standing; experienced. Masculine plural as substitute for the ancients.
vetulus somewhat old.
vexan, vexans Latin annoying, puzzling, vexatious, from vexāre to shake, agitate, disturb.
vexallarius, vexillarius, vexillaris of the standard petal, flag or standard-like, perhaps from Latin vexillarius -
$i \mathrm{~m}$., a standard-bearer; in plural a corps of veterans, a reserve.
vexatus injured, squashed, or having the appearance of being so.
vexillatus flag-like or standard-like; bearing a flag or standard.
vexill-, vexillum, -vexillum Latin a standard, banner, from vexillum, vexilli n ., a standard, a flag; a company, troop
vexillifer bearing a flag or standard.
vexilliflexus -a-um Modern Latin with the standard (the upper central or banner) petal bent, from vexillum, vexilli n., a standard, a flag, and flexus, flexus m., Latin noun, turning, winding; swerve; bend; turning point. via, -via Latin a way, road, from via -ae f., a way , passage; a highway, road, street; a course, march, journey; means, way, method
Via Latin lit. by way of, from via, ae, f. -- way.
Via perfacilis laqueis semper plena. The easy way is always mined.
viadrinus from the banks of the river Oder in Germany.
vialis growing on the path or growing on the roadside.
vialis, vialii for Paul Vial (1855-1917), French missionary
viarius growing on the path or growing on the roadside.
viaticus growing on the path or growing on the roadside, from via, a way or road, and -aticus suffix indicating a place of growth (or habitat).
vib, vibex, -vibex, vibic Latin a whip mark, from vïbex, vībix, the mark of a blow or stripe, a weal or welt. vibr, vibra, vibri, vibro Latin shake, vibrate, from vibrāt-, participle stem of vibro, vibrāre to cause to vibrate, to move rapidly to and fro, to brandish, shake.
vibratilis trembling (of leaves).
vibrissa, -vibrissa Latin a hair of the nostrils, from vibrissce, the hairs of the nose, from Festus, from vibrāre to vibrate.
viburn-, viburnum, -viburnum Latin the wayfaring tree, from vīburnum -in., the wayfaring tree
viburnifolius - $a-u m$ viburnifo'lium (vi-bur-ni-FO-lee-um) viburnum-leaved, with leaves like the Guelder Rose, Viburnum.
viburnoides like or resembling Guelder Rose, Viburnum
Viburnum (classically vee-BUR-num) from the Latin name for Viburnum lantana, Wayfaring Tree;
alternately from Latin viere, to tie, referring to the pliancy of the twigs. (Caprifoliaceae)
vicari Latin substitution, change; a substitute, from vicarius -a-um, substituted, vicarious; masculine as a substitute, especially an under- servant, from vicis change, occasion, the place of another.
vice-versa, also versā vice Latin lit. the change being turned; conversely. From vice, ablative singular of vicis turn, place, position, and versā, ablative singular feminine of versus, past participle. of vertĕre to turn.
vicen- Latin twenty, from viceni -ae - $a$, twenty at a time or twenty each.
viceni in twenties.
vicia, -vicia Latin a vetch, from vicia -ae, f. vetch.
Vicia Vic'ia (VIS-ee-a, classically VEEK-ee-a ) from Celtic gwig, Latin vicia, viciae, vetch, Gre ek $\beta$ ккíov, bikion, French vesce, English vetch; akin to Old English wicga insect, Middle High German gewige antlers, Gothic waihsta corner; alternately Latin vincire to bind, tie, Greek eikein to yield, retreat, Sanskrit vejate, vijate he flees from, retreats. (Leguminosae)
viciaefolius, vicifolius, viciifolius vetch-leaved, with leaves like Vetch, Vicia.
vicoides vetch-like.
vicin-, vicini Latin neighboring, near, from vīcīnus neighboring, near, from vicinia -ae f., neighborhood;
vicinity; likeness.
vict- Latin conquer, from Latin victus, past participle of vincěre to overcome.
Victoria V. regia South American giant waterlily (Nymphaceae)
victoriae-reginae Queen Victoria
victorialis of Victoria; pertaining to victory, from Late Latin victōriālis, from Latin victōria -ae f. victory, conquest.
victu Latin food, nourishment, from victus -us m., living; manner of life; nourishment, sustenance, food. Video meliora proboque, deteriora sequor "I see better things and approve of them, and end up doing the worse thing." Ovid, Metamorphoses, the cry of the recalcitrant drunk and aspiring novelist.
Vidistine nuper imagines moventes bonas? Seen any good movies lately?
vidu-, vidui Latin widowed, from vidua -ae, a widow, or an unmarried woman, from viduus -a-um, lesser widow, deprived of (with genitive); bereft, unmarried.
viennensis from the district of Vienne, on the Rhone in the southeast of France.
viet-, vietus Latin shrunken, of withered appearance, from participle vietus $-a-u m$, shrivelled, shrunken, from vieo viere, to weave together.
vigesim Latin the twentieth, from vigesimus, vicesimus, twentieth.
vigil-, vigili-, vigilis Latin awake, alert, watchful, on the watch, from vigil-ilis, wakeful, watchful, m. as subst. a watchman
vigint-, viginti Latin twenty, an indeclinable number.
Vigna New Latin, after Domenico (Dominic) Vigna, Italian botanist and commentator on Theophrastus, died 1647. (Leguminosae)
vigor, -vigor, vigori Latin activity, force, from vigor -oris m. force, energy.
Viguiera Viguie'ra (vig-wee-AY-a) for L. G. A. Viguier (1790-1867), French physician.
Vilfa
vili-, vilis Latin vile, base; small petty, from vīlem, vīlis of low value or price, cheap, common, mean, base; or vilis $-e$, cheap, worth little
vill,, villi-, villus, -villus Latin shaggy hair, from villus -i m., tuft of hair, shaggy hair; compare villum -i n ., a little sip of wine.
villicaulis -is -e hairy stem, with a shaggy stem, from Latin villus, villi, noun, a tuft of shaggy hair or wool, -$i$-, connective vowel used by botanical Latin, and Latin noun caulis, caulis m., from the Greek кav $\lambda \mathrm{o}$, kaulos, the stem or stalk of a plant; usual spelling was colis or coles, or kaulos, the shaft.
villiceps with a shaggy head.
villiferus bearing shaggy hair.
villigerus bearing shaggy hair.
villos-, villosus -a -um villo'sus (vil-OH-sus) Latin for with hairs, villous, soft-hairy, softly hairy, shaggy, from the adjective villōsus -a -um, shaggy, hairy, rough, from villus, villi m., shaggy hair, tuft of hair, and adjectival suffix noting plenitude, abundance, fullness or notable, marked development, prone to.
villosissimus - $a-u m$ most villous, from Latin for with hairs, villous, soft-hairy, softly hairy, from villōsus $-a$ um, shaggy, hairy, rough, from villus
villosulus with finer or shorter, shaggy hair.
villus shaggy, having long soft hairs, not short as in pubescence or interwoven as in tomentum.
villus, villi m . Latin noun, shaggy hair, tuft of hair.
vilmorinii after Vilmorin-Andrieux, a long standing French nursery and seed supplier
vilnensis from the district of Vilna, Wilna, Russia.
vim-, vimen, -vimen, vimin Latin a twig, flexible shoot, from vimineus -a -um, of osiers, wicker.
viminalis -is -e, vimineus -a -um vimin'eus (vim-IN-ee-us) with long, thin, flexible shoots, of or like osiers, shrubs
whose pliable twigs are used for furniture and basketry, such as the European willow Salix viminalis, referring to a
wicker, or long, pliable branches.
vin-, vina, vine, vino, vinum, -vinum Latin wine, from vinum.
vinace- of wine; wine-colored, from Latin vinaceus -a-um, belonging to wine or a grape.
vinaceus wine-colored.
vinc- Latin bind, conquer, from vinco vincere vici victum, to conquer, overcome, master, surpass; to prove successfully, win one's point.
Vinca, -vinca Vin'ca (VIN-ka) New Latin, short for Latin pervinca periwinkle, perhaps from per, through and vinca, -vinca, from Latin vincere, to wind around or bind, from vincio, to bind, a reference to the shoots.
vinciflorus with flowers like Periwinkle, Vinca.
vincire to bind
vincul-, vinculum, -vinculum Latin a confining band, from vinculum (vinclum) -i n ., a band , cord, chain,
fetter, tie; plural imprisonment, from stem of vincire to bind.
vind-, vindex, -vindex, vindic Latin a claimant; a defender. From vindex -icis f.?, a claimant or protector; an avenger, punisher.
vindobonensis from the neighborhood of Vienna.
vine, vino Latin wine, see vinum.
vinealis -is -e of or pertaining to vines, of vinyards, from Latin adjective vīneālis, from vinea vine, or vinea $e a \mathrm{f}$. a vinyard.
vineus -a-um vin'eus (VIN-ee-us)
vinicolor the color of wine.
vinifer, viniferus, vinifera wine-bearing, -yielding, or -producing, modern Latin, a specific epithet, from Latin vīni-, vīnum wine
vinnul Latin delightful
vinolentus - $a-u m$ full of wine, drunk, from Latin vinum, wine, and -ulentus, adjectival suffix indicating abundance or full or marked development
vinos-, vinosus Latin full of wine, wine-like, from vīnōsus -a -um, full of wine, or fond of wine.
vinum, -vinum Latin wine, from vīnum -i m., wine, wine-drinking, compare the Latin root oen-, oeno-, from Greek oin-, oino-, from oinos, wine, from Proto-Indo-European *woi-no, * wei-no, cognates Russian vinograd, grape, Italic vino, and Germanic wein. Other ancient roots of wine include proto-Semitic * wanju, Egyptian * wns, Kartvelian * wing, and Hittite * wijana.
viol-, viola-, violen- Latin injure, profane, from Latin violāre, violate, or violentus, violent.
viola, -viola, violace- Latin violet; violet-colored, from viola -ae f., a violet, pansy, or stock; the color violet.
Viola Vio'la (vi-OH-la) from Latin viola, name for one of several scented flowers of non-Indo-European origin; akin to the source of Greek ion violet. Compare Latin violo -are, to violate, outrage, injure. (Violaceae)
Violaceae Viola'ceae (vy-oh-LAY-see-ee) plants of the Violet family, from the genus name, Viola, and -aceae, the standardized Latin suffix of plant family names.
violaceus - $a-u m$ viola'ceus (vi-oh-LAY-see-us) referring to the color violet or the genus Viola, from Latin violāceus, violet-coloured, from viola.
violarius violet-like.
violescens becoming violet-colored
violeus the color of violets.
violiflorus with flowers like a violet.
violoides violet-like.
viorna (Clematis) Blue Virgin's-bower.
viper, vipera-, -vipera, viperi Latin a viper, snake, from vīpera ae f., viper, snake, serpent, contracted from v̄̄vi-pera, from vīvus alive, living, and parĕre to bring forth.
viperatus viper-like.
vipereus viper-like.
vipio, -vipio, vipion Latin a small crane
vir, -vir Latin a man, from vir, viri m., a man, male person.
vire-, virens verdant green, green, from Latin virent-, virens, present participle of virēre to be green.
virellus greenish, somewhat green.
virens of green color.
vireo, -vireo, vireon Latin a kind of bird, from vireo, -eōnis, a name used by Pliny for some small bird, perhaps the greenfinch.
vires- referring to the color green, from virescent-, virescens, present participle of virescěre to become green. virescens Latin turning or becoming green or greenish, greening, from virescens, becoming green, or flourishing from Latin viresco, to grow green.
virg-, virga-, -virga Latin a rod; a twig, from virga -ae f., a green twig, a slip; a rod; a wand; a broom; a streak, stripe; in plural virgae, the lictor's rods.
virg-, virgin-, virgino, -virgino Latin a virgin, from virginem, accusative of virgo -inis, f., maiden, virgin, girl.
virgatus -a -um virga'ta (vir-GAY-ta, or vir-GAH-tus) composed of willowy twigs, wandlike, or twiggy, striped, from Latin virgatus -a-um, made of twigs, or striped.
virgaurea (virga aurea) Common Goldenrod, (Solidago).
virgin- referring to a virgin usually meaning white
virginalis maidenly, of the purest white, from virginalis $-e$, maidenly.
virginarius virginarius -a-um, maidenly.
virgineus maidenly, of the purest white, from virgineus -a-um, maidenly.
virginianus -a -um virginia'nus (vir-jin-ee-AY-nus) pertaining to, of or from Virginia, USA, Virginian.
virginicus -a -um virgin'icus (vir-JIN-i-kus) pertaining to, of or from Virginia, USA, Virginian.
virginiensis -is -e virginen'sis (vir-jin-EN-sis) pertaining to, of or from Virginia, USA, Virginian.
virgula -ae f. a little bough, twig; a rod, staff.
virgultosus a bush composed of little wands.
virgultus a large bush, composed of strong shoots, from Latin virgultum -i n . a thicket, copse; or a slip for
planting.
virid-, viridesc fresh green, youthful, from Latin viridis green, blooming, vigorous.
viridans somewhat green, changing into green, becoming green.
viridapice with green tips
viridescens virides'cens (vir-i-DES-sens) somewhat green, changing into green, becoming green, greenish, from late Latin viridescerre to become green, from viridis.
viridicarinatus, viridi-carinatus green-keeled, from Latin viridis green, blooming, vigorous, and carinatus
keeled, with a keel or shell, like a boat, from Latin carīnt-, ppl stem of carīnāre, furnish with a keel (or shell)
carīna -ae f., the keel of a ship
viridi-flavus greenish-yellow.
viridiflorus -a-um green flowered, with or bearing green flowers.
viridifolius with green leaves.
viridi-glaucescens of bluish-green color.
viridis -is -e, viridus -a-um vir'idis (VIR-i-dis) vir'idus (VIR-i-dus) Latin green (general), fresh green, fresh,
young, youthful, vigorous, from viridis.
viridissimus -a -um very-green, deep rich green.
viridistriatus - $a$-um green-striped
viridulus -a-um rather green, somewhat green, greenish.
viridistriatus green-striped
viril- Latin manly, from virilis $-e$, manly, male, virile; of a grown man, adult; courageous, spirited
viro- Latin a poison, from virus -i n ., slimy liquid, slime; poison, esp. of snakes, venom; any harsh taste or
smell
viro- Latin a stench, from Latin virosus -a -um, stinking, fetid.
viros- Latin slimy, fetid, see both entries for viro-.
virosus with poisonous sap, venomous, of an evil odor.
virtu- virtue, from Latin virtūtem, accusative singular of virtus -utis f., manliness; excellence, goodness, worth, virtue; bravery, courage.
virul poisonous, from Latin vīrulentus poisonous, from vīrus.
virus, -virus Latin a poison; a stench, from virus -i n., "classical Latin vīrus poisonous secretion, venom, virulent or malignant quality (of disposition or speech), acrid juice or element in something (as affecting its taste or smell), secretion having medicinal or magical property, animal semen, in post-classical Latin also
human semen (early 3rd cent. in Tertullian) < the same Indo-European base as Sanskrit viṣa poison, Avestan viša poison, ancient Greek iós, poison." (OED)
virusanus poisonous.
vis, -vis Latin force, from vīs accusative $v \bar{l} m$, ablative $v \bar{l}$, plur. vīres -ium, f., force, power, strength; might, influence; in singular also violence; a large number, quantity; the force, nature, meaning of a thing; plural, military, troops, forces.
vis-, visa, visi, visu Latin look, see, from vīsus sight, from participle stem of vidēre to see.
visc- sticky, from Latin viscum -in. and viscus $-i$, m., mistletoe; birdlime.
Viscaceae Visca'ceae (vis-KAY-see-ee), from the genus name, Visca, and -aceae, the standardized Latin suffix of plant family names.
viscarius - $a$-um Catch-Fly or Campoin Catch-Fly (Silene).
viscarius glutonous, sticky.
viscer-, viscera, viscero the organs of the body cavity, from Latin, viscera -um n. internal organs, plural of viscus eris, the soft internal organs of the body.
viscidiflorus -a-um viscidiflor'us (vis-id-i-FLOR-us)
viscidulus $-a-u m$ somewhat sticky or somewhat glutonous.
viscidus -a-um vis'cidus (VIS-i-dus) viscid, sticky, clammy, exuding a sticky secretion.
viscos Latin sticky
viscossimus very sticky
viscosus -a -um visco'sus (vis-KO-sus) sticky, viscous, clammy, exuding a stick secretion, from Latin viscōsus, from viscum (also viscus) mistletoe, birdlime made from mistletoe-berries.
viscum, -viscum Latin birdlime; mistletoe, from ad. late Latin viscid-us, from Latin viscum birdlime
viscus, -viscus Latin an organ in the body cavity
visi look, see, from Latin vīsibilis from vīs- participle stem of vidēre to see.
visnaga tooth-pick.
Visne saltare? Viam Latam Fungosam scio. Do you want to dance? I know the Funky Broadway.
vit-, vita, -vita, vital Latin life, from vìtālis from vīta -ae f., life.
vit-, viti, -vitis a vine; a winding, from Latin vītis, vītis f., vine, a centurion's staff.

Vitaceae Vita'ceae (vi-TAY-see-ee) plants of the Vine family, from the genus name, Vitis, from Latin vītis, vītis f., vine, and -aceae, the standardized Latin suffix of plant family names.
vitaceous vitis-like, vine-like
vitalba white vine, Virgin's-Bower, Old Man's Beard, or Traveler's Joy (Clematis).
vitell-, vitelli, vitello, vitellus, -vitellus Latin vitellus the yolk of an egg.
vitellarius the color of the yolk of an egg.
vitellinus dull yellow approaching red; egg-yolk yellow.
Vitex Latin name from Pliny for Vitex agnus-castus or a similar shrub, later used as a generic name by early botanists and Linnæus (OED). (Verbenaceae)
viti, vitum, -vitum Latin a fault, crime, from vitium $i$ n., vice, fault, defect, failing, blemish, crime.
viti- referring to a grape, viteus $-a-u m$, of a vine.
viticella little vine, also viticula -ae f., a little vine, and -ella, Latin feminine diminutive suffix; Purple Virgin's Bower (Clematis).
viticinus resembling Chaste Tree, Vitex.
viticulosus -a-um from modern Latin adjective vīticulōsus, from Latin vīticul-a, diminutive of vītis, resembling the shoots of a vine, vinelike, of the habit of the vine, producing long trailing branches, sarmentose, Latin sarmentosus, from sarmentum twig, twig loped off, brushwood, and -osus -ose, producing slender prostrate branches or runners
vitiensis from the Fiji Islands.
vitifer-fera-ferum Latin vine-bearing.
vitifolius -a-um with leaves like Vitis, the grape vine.
vitigenus -a-um, vitigeneus vine-like, trailing like a vine or hop, from Latin produced from the vine.
vitilis plaited, interwoven.
Vitis Vi'tis (VI-tis, or classically VEE-tis) from Latin name for grape vine, vitis, vitis f. vine, or a centurions staff; possibly Celtic gwyd, a tree or shrub; see also vitex chaste tree, Greek oisos chaste tree, itea willow, in-, is tendon, sinew, muscle. (Vitaceae)
vitr, vitre, vitri, vitro Latin glass, glassy, from vitreus -a-um, of glass; glassy, transparent, glittering, from
vitreus -a-um of glass; glassy, transparent, glittering
vitricus having a glassy appearance.
vitrum -i n . glass.
vitta, -vitta, vittat Latin a stripe, band; striped, from vitta -ae f., a ribbon, band, fillet, especially a chaplet, or wreath worn around the head.
vittarioides resembling Florida Ribbon Fern, Vittaria.
vittatus $-a-u m$ vitta'tus (vit-AY-tus) striped, stripped like a ribbon, with longitudinal stripes, from Latin vittatus -a -um, bound with a fillet.
vittiformis ribbon-like, six times as long as wide.
vittigera bearing stripes
vitul-, vitula, -vitula, vituli Latin a calf, from vitula -ae f., calf, heifer and vitulus -i m., a bull-calf.
vitupera Latin find fault with, from vituperāre to censure, blame, , scold, disparage, find fault with
viv, viva, vivi Latin alive, living
viva, vivac, vivax, -vivax Latin lively, animated
Viva voce lit. with live voice; an oral test
viverr-, viverra, -vivvera Latin a ferret
vividus -a -um vi'vidus (VI-vi-dus)
viviparus -a -um vivip'arus (vi-VIP-ar-us) producing the young alive, producing young plants instead of seed, freely producing asexual propagating parts.
viz. abbreviation for videre licet, Latin lit. one may see.
voc-, voca, voci Latin a voice.
vochinensis from the Vochein Alps.
Vochysiaceae plants of the Copal-ye-Wood family, from the genus name, Vochysia, and -aceae, the standardized Latin suffix of plant family names..
vocifer Latin loud, noisy
vogesiacus from the Vogesen or Vosges Mountains.
voie lactée French cv. the Milky Way
vola- Latin the palm of the hand, the hollow of the sole of the foot, from Latin vola; fly; the will
volaema pira n . pl. a kind of large pear.
volan-, volans Latin flying, winged, as in the constellation Volans (Piscus Volans) the Flying Fish, from Latin volant-, volans, present participle of volāre to fly.
volemus a handful, filling the hollow of the hand.
volenti non fit iniuria Latin injury can't be done to a willing person.
voli, volit Latin wish
volit, volita Latin fly, fly about
Volo comparare nonnulla tegumembra. "I'd like to buy some condoms."
volubil Latin turning, rolling, fluent
volubilis twining round a support, winding, revolving.
Volutaria from Latin voluta, twisted, spiral, and -aria, possession, alluding to spirally coiled corolla lobes of original species
volgaricus of the Volga River
volucr- Latin flying, winged, swift
volucer-, volucris, volucre rolled up in leaves (??) (see volutus)
volum-, volumen, -volumen, volumin Latin something rolled up; a volume
volunt- Latin the will; a choice
volupt- Latin pleasure
volut-, volutus $-a-u m$ rolled together, from Latin roll, turn
volutus rolled-leaves
volv Latin roll, turn
volvaceus being covered by an external wrapper.
volvox a roller or a ball.
vomer, -vomer, vomeri Latin a plowshare
vomeriformis of the form of a plow share.
vomi- Latin discharge, vomit
vomicus causing vomiting.
vomitorius -a-us emetic, causing vomiting
vor, vora Latin eat, devour
vora, vorac, vorax, -vorax Latin greedy
Vorläufer German cv. forerunner
vort, vortex, -vortex, vortic Latin rotating, whirling; a whirlpool
vox, -vox Latin a voice
vulcan Latin mythology fire
vulcanus growing on volcanoes in weathered lava.
vulcanicus -a-um of Vulcan, the god; of volcanoes, growing on a volcano or in volcanic soils, growing on volcanoes in weathered lava; not tires, or the planet. Peace and long life. Live long and prosper.
vulg-, vulga-, vulgar-, vulgari, vulgat Latin common, commonplace
vulgaris -is -e (volgaris) vulgar'is (vul-GARE-is, or vul-GHA-ris) common, ordinary, usual, vulgar, from Latin adjective vulgāris, from vulgus, the common people.
vulgatus -a -um well known, commonly known, from Latin vulgatus ordinary, common, general, from past participle of vulgare to make known, publish, from vulgus, mob, common people
vulner- Latin wound
vulnerans wounding.
vulnerarioides resembling Common Wound-Wort, Anthyllis vluneraria.
vulnerarius $-a-u m$ for healing wounds, of or for wounds, supposed to heal wounds, from Latin vulnerarius, of or belonging to wounds
Vulnus pectoris sugens ne properetis mos naturae dicendi est. A sucking chest wound is nature's way of telling you to slow down.
vulp-,vulpes, -vulpes, vulpi Latin a fox; cunning
vulparia fox-bane, from vulpes the fox. "(Turner used an earlier Latin, lycotonum, to produce the name, wolf-bane, for Aconitum vulparia)" (Gledhill)
vulparius reddish-brown, the color of a fox.
Vulpia, Vulpiella Vul'pia (VUL-pee-a) Johann Samuel Vulpius (1760-1840 or 1846), German chemist/physicist, pharmacist and amateur botanist of Pforzheim (or Baden) (and -ella, Latin feminine diminutive suffix), or from Latin from vulpes, -is, a fox, for the appearance of the plants; akin to Greek alopex fox, Armenian alues fox, Sanskrit lopasa jackal, fox, Lithuanian vilpis wildcat
vulpinoideus -a -um from the English vulpine, of or like a fox, relating to a fox, from Latin vulpinus, of or pertaining to a fox, from vulpes, earlier volpes (genitive vulpis, volpis) fox, probably cognate with the Greek alopex, and Lithuanian vilpisys. The quick brown fox sedge jumped over the lazy taxonimist. The descriptive 'fox' may be a reference to an inferior fruit, similar to the Native American use of the descriptive 'coyote', or in the sense of -astrum, of an inferior sort, wild, etc. An alternative translation is Vulpia-like, (fescue-like). vulpinus -a -um fox-like, of or relating to a fox, from Latin vulpinus, of or belonging to a fox
vuls Latin shorn, smooth
vultur Latin a vulture
vulv-, vulva, -vulva, vulvo Latin a covering, wrapper; the vulva
vulvaria cleft, of the vulva, from volva, vulva, vulvae. (Durante's name refers to the smell of Chenopodium vulvaria.)
vulvarius of evil odor.
Vuurbaak Dutch cv. lighthouse
A weed is a plant that has mastered every survival skill except for learning how to grow in rows. Doug Larson
$\begin{array}{ll}\text { Waldfee } & \text { German cv. wood fairy } \\ \text { Wäldler } & \text { German cv, woodlander }\end{array}$
Waldsteinia, waldensteinii New Latin, from Franz A. von Waldstein, Austrian botanist (alternately Francis
Adams, Count of Waldstein-Wartenburg, German) died 1823 and New Latin -ia. Cardamine waldstenii.
(Rosaceae)
walkeri wal'keri (WAW-ker-eye)
wallacei wal'lacei (WAL-as-ee-eye)
wallichianus, wallichii for Nathaniel Wallich (1786-1854), Danish botanist and doctor who specialized in the flora of India. Dryopteris wallichiana. Euphorbia wallichii.
walteri for Thomas Walter (1740-1789
walteriana
wardii for Frank Kingdon Ward (1885-1958), English plant hunter who worked in the Far East for almost 50
years. Cotoneaster wardii.
Warea in honor of Mr. Ware, who discovered the plant, Pinelandcress. (Cruciferae)
warleyensis, willmottianum for Ellen Willmott (1858-1934), amatuer plantswoman and creator of the
extravagent garden at Warley Place, Essex, UK. Epimedium X warleyense.
warscewiczii for Joseph Warsczewicz (1812-1866), Polish plant collector. Canna warscewczii.
Warszawska Nike Polish cv. victory of Warsaw
Washingtonia Washington'ia (wash-ing-TONE-ee-a) for George Washington (1732-1799), American patriot and first president of the United States
watereri for one of the members of several generations of the Waterer family, owners of a leading nursery
based at Bagshot and Woking, Surrey, UK, from the $18^{\text {th }}$ to the $20^{\text {th }}$ century. Cotoneaster X watereri.
Watsonia for William Watson (1715-1787), British botanist
watson'ii watson'ii (WAT-son-ee-eye)
Websteria for G. W. Webster (1833-1914), American botanist and farmer
Wedelia for George Wolfgang Wedel (1645-1721), botanist/professor at Jena
weedii weed'ii (WEED-ee-eye)
weigandii for Karl McKay Wiegand (1873-1942).
Weigela for Christian Weigel (1784-1831), German botanist
Weisse Gloria German cv. White Gloria
Weisse Schwan German cv. white swan
Weisser Zwerg German cv. white dwarf
Westfalen German cv. Westphalia
westonii weston'ii (wes-TONE-ee-eye)
Wetterfahne German cv. weather vane
weyrichii for Heinrich Weyrich (1828-1868), German botanist.
wheeleri wheel'eri (WHEEL-er-eye) after George Montague Wheeler (1842-1905), born in Massachusetts and graduated from the United States Military Academy in 1866, Lt. and member of the U.S. Army Corps of Engineers director of U.S. Army surveys of the western U.S, 1869-1879.
wherryi for Edgar Wherry (1885-1982), American scientest. Tiarella wherryi.
whipplei whip'plei (WHIP-lee-eye)
whitneyi whit'neyi (WHIT-nee-eye)
whittallii for Edward Whittall (1851-1917), British Consul and merchant in Turkey, an amatuer botanist and plant collector. Fritillaria whittallii.
wigandioides resembling Caraccas Bigleaf, Wigandia.
wigginsii wigg'insii (WIG-in-see-eye)
wilcoxiana
wilcoxii wilcox'ii (wil-KOX-ee-eye)
wilderae wild'erae (WILD-er-ee)
Wilhelmsia possibly for Christian Wilhelms, fl. 1819-1837, plant collector in the Caucasus
willdenowii willdeno'vii (wil-den-OH-vee-eye) for Carl Ludwig Willdenow (1765-1812), German botanist, director of the Berlin Botanical Garden, and publisher of many of Muehlenberg's new species.
williamsii for one of several botanists and plant collectors, including John Williams (1915-1991), British botanist. Camellia X williamsii.
willmottianus, willmottianum for Ellen Willmott (1858-1934), amatuer plantswoman and creator of the extravagent garden at Warley Place, Essex, UK. Cerastostigma willmottianum.
wilsonianus, wilsonii for Ernest Henry "Chinese" Wilson (1876-1930), originally a plant collector in China for Veitch \& sons, later keeper of the Arnold Arboreteum in Massachusetts. Iris wilsonii.
Windspiel German cv. windplay
Wintermärchen German cv. winter fairy tales wisconinensis of or from Wisconsin
'Wisconsin' Juniperus horizontalis 'Wisconsin' low spreader with deep green summer color and purple blue winter color, forms dense ground cover 6-8" high, soft texture. Selected by Prof. Ed R. Hasselkus, University of Wisconsin-Madison.
wisleyensis for the Royal Hoticultural Society's garden at Wisley, Surrey. Gaultheria X wisleyensis. wislizenii wislizen'ii (wis-liz-EN-ee-eye)
Wisteria Wister'ia (wis-TEER-ee-a, or wis-TE-ree-a) named in 1818 by Thomas Nuttall in honor of Dr. Casper Wistar (1761-1818), a University of Pennsylvania professor of anatomy and distingiushed botanist. (Leguminosae) wisteriana
Wolffia New Latin, from Johann Friedrich Wolff(1778-1806), German physician and botanist, and New Latin -ia Wolffiella New Latin, from Johann Friedrich Wolff (1778-1806), German physician and botanist, and -ella, Latin feminine diminutive suffix.
wolfgangiana variety named for it's discoverer Friedrich Wolfgang, 19th century botanist.
wolfii wolf'ii (WOLF-ee-eye) for Dr. Carl Brandt Wolf (1905-1974), California botanist at Rancho Santa Ana Botanic Gardens, authority on oaks and cypresses.
wolfsbane from Old English wulf, and Old English bana, slayer, murderer, from Proto-Germanic *banon; a translation of Latin lycoctonum, from Greek lykotonon, from lykos wolf, and base of kteinein, to kill. The poisonous herb Aconitum lycoctonum 1548.
wolgaricus of the Volga (Wolga) River region in Russia.
woodii for William A. Wood, a physician, one of the discoverers of Carex Woodii, or Alphonso W. Wood (18101881.

Woodsia, woodsii Woods'ia (WOODS-ee-a) woods'ii (WOODS-ee-eye) New Latin, from Joseph Woods (17761864), English botanist, author, and architect, and New Latin -ia.

Woodsiaceae Woodsia'ceae (woods-ee-AY-see-ee), from the genus name, Woodsia, and -aceae, the standardized Latin suffix of plant family names.
Woodwardia Woodwar'dia (wood-WAR-dee-a) New Latin, from Thomas Jenkin Woodward 1754? - 1820
English botanist and New Latin -ia.
wormskioldii wormskiold'ii (worm-skee-OLD-ee-eye)
wrangelianus -a -um wrangelian'us (ran-gel-ee-AY-nus)
wrightii wright'ii (RITE-ee-eye)

Wulfenia wulfenii, wulfenianus -a honoring Rev. Francis Xavier (Xaver) von Wulfen, (Baron Franz Xaver Freiherr von Wulfen), Austrian botanist, author, minerologist, alpinist, mathematics and physics instructor, and Jesuit priest, (1728-1805) (04 in one source). Nicholas Jacquin named Wulfenia in his honor.
Wunder von Stäfa German cv. Wonder of Stäfa
Wyethia Wyeth'ia (wy-ETH-ee-a) for Nathaniel Jarvis Wyeth, (1802-1856), early western American explorer.
xalapensis -is -e xalapen'sis (za-la-PEN-sis) from the district of Xalapa or Jalapa, Mexico.
xani, xanio, xanium, -xanium Greek a comb for wool
xanth-, xantho- yellow, from Greek $\xi \alpha v \theta$ os, xanthos, yellow, yellow-red,
xanthacanthus having yellow thorns, from Greek $\xi \alpha v \theta$ os, xanthos, and $\alpha \kappa \alpha v \theta o s$, akanthos, spiny, thorny.
xanthandrus with yellow threads.
xanthifolius yellow, from Greek $\xi \alpha v \theta o s$, xanthos, yellow, yellow-red and folius, from Latin folium, leaf. xanthinus -a-um yellow, of a golden yellow color, from Greek $\xi \alpha v \theta o \varsigma$, xanthos, yellow, yellow-red, and -ivos, inos, a suffix indicating composition or color. Rosa xanthina.
xanthioides resembling Cockle-Bur or Clot-Bur, Xanthium.
Xanthisma Xanthis'ma (zan-THIS-ma) Greek xanthos, yellow, and -ismos, condition or quality, referring to bright yellow florets.
Xanthium Xan'thium (ZAN-thee-um) New Latin, from Greek xanthion, a plant used to dye the hair yellow, from $\xi \alpha v$ Oos, xanthos, yellow. (Compositae)
xanthoblepharis with yellow fringe.
xanthocarpus -a -um with yellow fruit, from Greek $\xi \alpha v \theta \mathrm{o} \varsigma$, xanthos, shades of yellow or yellow red, and karpos, karpos, $\chi \propto \rho \pi о \varsigma$, fruit. Rubus xanthocarpus.
Xanthocephalum, xanthocephalus, -a -um from Greek $\xi \alpha v \theta \circ \varsigma$, xanthos, yellow, and $\kappa \varepsilon \varphi \alpha \lambda \eta$, kephale, head.
xanthocheilos, xanthochilus having yellow lips.
xanthochlorus -a -um yellowish green. Alchemilla xanthochlora.
xanthocodon yellow bells, from Greek $\xi \alpha v \theta o s$, xanthos, yellow, yellow-red, $-o-$, botanical Latin connective vowel for words of Greek origin, and $\chi \omega \delta \omega v$, chodon, noun, a bell; an alarm bell; a bell used by officers to make sure their sentries were awake. Rhododendron xanthocodon.
xanthocomus with a yellow tuft or a yellow crest.
xanthoglossus with a yellow tongue, from and $\gamma \lambda \omega \sigma \sigma \circ \varsigma$, glôssos, tongue.
xantholeucus yellow-white, yellowish white, from Greek xanthos, $\xi \alpha v \theta o \varsigma$, yellow, yellow-red, -o-, botanical
Latin connective vowel for words of Greek origin, and $\lambda \varepsilon u \chi o \varsigma$, leuchos, bright, brilliant, clear, white, pale
xanthoneurus yellow-nerved, with yellow nerves or veins.
xanthophoeniceus yellow-red, from Greek $\xi \alpha v \theta$ os, xanthos, yellow, yellow-red, -o-, botanical Latin
connective vowel for words of Greek origin, and porviq\&os, phoenicus, purple-red, after a dye that came from
Phoenicia.
xanthophyllus yellow-leaved, bearing golden yellow leaves.
xanthorrhizus yellow-rooted, from Greek xanthos, yellow, and @í̧ $\alpha$, rhiza, root.
xanthosoma yellow body
xanthospilus with yellow spots or yellow patches.
xanthotrichus having golden yellow hairs.
xanthoxylon yellow-wooded
xanthoxyoides resembling Tooth-Ache Tree, Xanthoxylon.
Xanthoxylum New Latin, irregular from Greek $\xi \alpha v \theta$ òs, xanthos, yellow, yellow-red, and $\xi \dot{v} \lambda o v$, xylon, wood, a reference to the color of the heartwood. Synonym of Zanthoxylum. (Rutaceae)
xanthus yellow, from Greek $\xi \alpha v \theta \mathrm{o} \varsigma$, xanthos, yellow, yellow-red
Xanti Xan'ti (ZANT-eye)
xantia'nus -a -um xantia'nus (zan-tee-AY-nus)
xema, -xema New Latin a fish-tailed gull
xen, xeni, xeno, xenus, -xenus Greek a stranger, guest
xenia, -xenia Greek hospitality
xenic, xenico Greek foreign, strange
xenis, xenim, -xenim Greek entertainment
xeno, xenus, -xenus Greek a stranger, guest
xer－，xero Greek dry
xerampelinus reddish－brown．
xeranthemoides resembling＂Everlasting＂Flower，Xeranthemum．
Xeranthemum dry flower，from Greek $\xi \eta \rho o ́ \varsigma$ ，xeros，dry，and $\alpha \not v \theta o \varsigma$ ，anthos，flower，for the dry，imperishable flowers．（Compositae）
xeranthemus bearing flowers which have a dried，strawlike appearance．
xerocarpus dry－fruited
xerocephalus dry－headed，from and Greek $\kappa \varepsilon \varphi \alpha \lambda \eta$ ，kephale，head．
Xerochrysum from Greek xeros，dry，and chrysos，gold，perhaps referring to phyllaries
xerochrysos resembling yellow paper（？）．
xerographicus dried writing
xerophilus dry－loving plants which grow in dry situations．
Xerophyllum，xerophyllus－a－um having dry leaves，or apparently so，from Greek xeros，dry，and phyllon， leaf，referring to the sclerified foliage．
xerophytes drought－loving，a plant which can subsist with little moisturs as a desert plant．
 adj．from $\xi \varepsilon \tau v$, xein，to polish
xest－，xesto Greek polished
xestophyllus with smooth leaves．
xestripetalus having hatched－shaped petals（？）．
xifia corn－flag
xiph，xiph－，xiphi，xipho，xiphus，－xiphus Greek a sword，referring to a sword
xiphacanthus as sharp as a sword，from xiphos，a sword，from Greek and $\alpha \kappa \alpha v \theta o \varsigma$ ，akanthos，spiny，thorny．
xiphius，xiphium Gladiola－like，sword，from Greek $\xi ⿺ 𠃊 ⺊$ ，
Gladiolus segetum or Gladiolus communis，and－o $\varepsilon 1 \delta \varepsilon \varsigma$ ，－oeides，like，resemble．Iris xiphium．
xiphium $=$ xiphion；［also see xifia］corn－flag
xiphoides xiphio＇ides（zif－ee－OH－i－dees）sword－shaped，Gladiola－like．
xipholepis with sword－shaped scales，from and Greek $\lambda \varepsilon \pi i \varsigma, \lambda \varepsilon \pi \imath \delta o-$ ，lepis，lepido－，scale．
xiphophorus protected by a sword．
xiphophyllus having sword－like leaves，as Iris．
xiphopterus with sword－like wings．
xoan，xoano Greek a carved image
xuth－，xutho Greek yellowish，tawny
xutus pouring out．
xyel，xyela，－xyela，xyelo Greek a wood－cutting tool
xyl－，zylo－，zylum，－zylum wood，from Greek $\xi v \lambda o v, ~ x y l o n, ~ w o o d ; ~ t r e e ~$
xylobium wood and mode of life，referring to the epiphytic habit of these orchids
xylocanthus wood－spined，with woody spines．
xylocarpus－a－um with hard，woody fruit．Sinojackia xylocarpa．
xylocasia an inferior kind of casia
xyloch－，xylocho，xylochus，－xylochus Greek a thicket
xylocinnamoтит cinnamon－wood
Xylococcus Xylococ＇cus（zy－lo－KOK－us）
xylod－woody，from Greek xylon，$\xi v \lambda o v$ ，wood；tree
xilofiron comfrey
xiloloton cinquefoil
xylophilus wood loving，applied to fungi which grow on wood．（This is definition of xylophyllus in one
source．）
xylopo＇dus－a－us xylopo＇dus（zy－lo－PO－dus）
Xylorhiza，xylorrhizus－a－um Xylorhi＇za（zy－lo－RY－za）with woody roots，from Greek xylon，$\xi v \lambda 0 v$ ，wood；tree， $-o-$ ，botanical Latin connective vowel for words of Greek origin，and ¢íl $\alpha, r h i z a$ ，root；stem，origin．（ $\rho i \zeta \alpha$, or $\rho \rho i \zeta \alpha$ ， or $\dot{\rho} \zeta \zeta$ ？）．$\dot{\rho}$ ，the Greek aspirated＇ r ＇is pronounced＂ rh ＂and generally translated into Latin as rh ．
xylostachyus，xylostachys bearing woody flower spikes．
xylosteoides resembling Common Fly Honey－Suckle，Lonicera xylosteum．
xylosteum
xylostroma a felt－like growth of some fungus which destroys timber．
xyn-, xyno Greek common
xyr, xyro, xyrum, -xyrum Greek a razor
xyri, xyrid, xyris, -xyris Greek an iris
xyridioides resembling Xyris, the Yellow-eyed Grass of North America.
Xyris New Latin, from Latin, an iris, from Greek xyron, razor, in reference to a plant with two-edged leaves xysma, -xysma, xysmato Greek scrapings, shavings
xyst, xyster, xysto, xystr Greek scraped; a scraper
$y$ see also hy
yakushimanus from Yaku-shima, a small island in Southern Japan. Rhododendron yakushimanum.
yapurensis from the banks of the river Yapura, Brazil.
yaundensis from Yaunte in Kamerus, Africa.
ydosgeros (?)groundsel
yedoensis, yesoensis, yezoensis from the district of Yeddo or Tokyo, Japan. Prunus X yedoensis.
yemensis from Yemen in southwest Arabia.
Yermo Spanish, an uninhabited and utterly inhospitable place
yezoalpinus from the mountains of Hokkaido, from Yezo, Japanese, the former name for Hokkaido, the northernmost large island of Japan and alpinus, of alps, mountains
yezoensis, yezoense from the island of Hokkaido, from Yezo, Japanese, the former name for Hokkaido, the northernmost large island of Japan, and -ensis, adjective suffix for nouns: country or place of origin or habitat. In one source listed also as yesoensis, yesoense, of Tokyo(?). Polemonum yezoense.
$y l$ Greek substance, matter
ymen, ymeno Greek a membrane
ynantes $=$ oenant(h)e; dropwort
yorubensis from Yoruba or Yaribba in central Africa.
Youngia "For "deux Anglais célèbres, l'un comme poète, l'autre comme physicien," both named Young; the poet may have been Edward Young (also dramatist) (1683-1765); the physician may have been Thomas Young (also physicist and Egyptologist) (1773-1829" (fna)
yosemitensis, yosemitense from Yosemite Valley, in Sierra Nevada Mts, central California, USA, site of Yosemite National Park, and -ensis, adjective suffix for nouns: country or place of origin or habitat yper Greek over, above
ypn, ypno Greek sleep
ypo Greek under, below
yponom Greek undermine
ypsil-, ypsili, ypsilo Greek y-shaped
Yucca Yu'cca (YUK-ka, or YUK-a) New Latin jucca, from 15th century Carib or Taino yuca, or from Haitian, yuca, manihot, or cassava, or manioc (a genus of the Euphorbia family that was misapplied to these "liliaceous" evergreen shrubs or small trees with rosettes of sword-shaped leaves) because young inflorescences were sometimes roasted for food.
yuccifolius-a-um yucca-like leaves, from yucca, Arawak, native name for Manihot esculenta of which the genus Yucca was mistaken for, -i-, botanical Latin connective vowel, and folius, adjective, folium, leaf.
Eryngium yuccifolium.
yuccoides resemblng Yucca, Adam's Needle.
yun, yung, yunx, -yunx New Latin the wryneck
yunnanensis, yunnanensis, yunnanense of Yunnan (Yun-nan) province, China, a south central province along border with Myanmar and Laos, and -ensis, adjective suffix for nouns: country or place of origin or habitat.
Rhododendron yunnanense.
yukikomachi Japanese cv. morning cloud.
yuralicus from the Yura or Jura Mountains.
$z a$ Greek very, exceedingly
zabelii after Hermann Zabel (1832-1912), German tree expert. Eryngium X zabelii.
zabr, zabro Greek gluttonous
zacaensis zacaen'sis (zak-ee-EN-sis)
zaccario a plant with sweet flavour.
Zaforá Greek $\zeta \alpha \varphi о \rho \alpha ́, ~ s a f f r o n . ~$
zal-, zale, -zale, zalo Greek sea spray; a storm
Zaluzania No etymology in protologue; perhaps for Adam Zaluziansky von Zaluzian (1558-1613), Polish physician/botanist.
zambesinus from the shores of the Zambesi River, south Africa.
zamen Greek forceful, raging
zami-, zamia, -zamia, zamio New Latin a kind of cycad; a decayed fir cone
xamioides resembling Jamaica Sago-Tree, Zamia.
zamorensis from Zamora in Venezuela.
zancl-, zanclo, zanclum, -zanclum Greek a sickle
zanguebaricus from the coast of Zanzibar.
Zanthorhiza from Greek $\xi \alpha v \theta$ òs, xanthos, yellow, and @íl $\alpha$, rhiza, root. (Ranunculaceae)
Zanthoxylum (zanth-OKS-i-lum) (formerly spelled Xanthoxylum) from Greek $\xi \alpha v \theta$ òs, xanthos, shades of yellow or yellow red, and $\xi$ v́ $\lambda \mathrm{ov}$, xylon, wood, for the yellow wood of some species.
Zannichellia New Latin, from Gian Girolamo Zannichelli (1662-1729) Venetian botanist, physician, and pharmacist (apothecary), and New Latin -ia. (Potamogetonaceae)
Zannichelliaceae Zannichellia'ceae (zan-i-chel-ee-AY-see-ee), from the genus name, Zannichellia, and -aceae, the standardized Latin suffix of plant family names.
zanzibaricus, zanzibariensis from Zanzibar, on the east coast of Africa.
Zantedeschia for Francesco Zantedeschi (1797-1873), Italian priest and physicist
zawadskii for Alexander Zawadski (1798-1868), Austrian scientest.
ze-, zei, zeus, -zeus Greek a kind of fish
Zea New Latin, from Greek ze, zea, zeia, single-grained wheat, alternately late and modern Latin zēa, from Greek $\zeta \varepsilon \iota \alpha ́, z e i a$, a name for spelt; akin to Sanskrit yava barley; alternately from $\zeta \alpha ́ \omega, z a o$, to live, or the cause of life, an allusion to the life supporting role it has for animals and man. The name was adopted by Linnaeus for Maize, or Indian Corn. Although in the synonyms for Diarrhena americana there is Korycarpus arundinaceus Zea ex Lag. There was a Mr. or Ms. Zea out there somewheres.
zea rosemary
zebrinus -a -um zebra-striped, striped
zeclias knot-grass, from Egyptian.
zelo Greek emulate, envy, rival
Zeltnera Zelt'nera (ZELT-ner-a)
zem-, zema, -zema Greek a drink
zemi-, zemia, -zemia Greek loss, damage
zeo Greek boil, seethe
zenzur polygonvm; knot-grass, from Punic.
zephyr-, zephro, zephrus,- zephyrus Greek mythology the west wind, from Latin zephyrus, adopted from
Greek $\xi \dot{\varepsilon} \varphi \cup \rho о \varsigma$.
Zephyranthes from Greek Zephyros, the west wind, and anthos, flower
zephyranthoides resembling Zaphyr-Flower, Zephranthes.
zephyrinus covered with bloom like ripe grapes.(????)
zerdanus from Mount Zerdkou in southern Persia.
zeren, zereno Greek dried
zest-, zesto Greek boiling, boiled
zete Greek search for
zetlandicus of or from the Shetland Islands
zeuct-, zeucto Greek joined
zeug-, zeugo Greek things paired, a yoke
zeugl-, zeuglo Greek the strap of a yoke
zeugma, -zeugma-, zeugmato Greek a band, bond
zeus, -zeus Greek a kind of fish; a sea god (?)
zeuxi-, zeuxis, -zeuxis Greek a joining
Zeuxine from Greek zeuxis, a yoking or joining, referring to partial union of lip and column, or possibly to
fusion of pollinia
zeylanicus－a－um，ceylanicus，zeylonicus of or pertaining to Ceylon（Sri Lanka）．Rhododendron arboreum subsp．zeylanicum．
zibbir rosemary，from Punic．
zibethinus，zibetinus like the civet cat，malodorous，with a musk－like aroma．Civettictis civetta，an African catlike mammal typically secreting musk used in perfumes．
ziegleri zieg＇leri（ZEEG－ler－eye）
Zigadenus Zigaden＇us（zig－a－DEE－nus）New Latin，alteration of Zygadenus，from Greek zygaden，jointly，in pairs，from zygon，zygos yoke，pair，and aden，gland，referring to the pair of glands on each tepal of thee type species，similar to zeugnynai to yoke，join，Sanskrit yuga yoke，yunakti he yokes，he joins．
Zigeunerknabe German cv．Gypsy boy
Ziggiberis，zingiberis Greek Zı$\gamma \gamma i ß \varepsilon \rho ı$ s，ginger．
zigiss tufted thyme，from Greek
Zimbelstern German cv．cymbal star
zinc，zinco Latin zinc
Zingiberaceae plants of the Ginger family，from the genus name，Zingiber，and－aceae，the standardized Latin suffix of plant family names．
zingiberaceus resembling Ginger Plant．
zingiberi，zingiberis，－zingiberis Greek ginger，弓ıү $\hat{1} \beta \varepsilon \rho \iota \varsigma$ ，ziggiberis，zingiberis，the classical name，from Sanskrit crngavera，shingavera，Pali singavera．
Zinnia for Johann Gottfried Zinn（1727－1759），professor of botany，Göttingen，Germany，known for
botanical studies in Mexico．John Godfrey Zinn，（1557？）in one source．（Compositae）
ziph－，ziphi－，zipho，ziphus，－ziphus Greek a sword
zirco－，zircon from Persian gold－colored，cf．Portuguese zarcāo，Arabic zarqūn
zired Artemisia scoparia，from Dacian
zizani－，zizanium，－zizanium Greek a weed
Zizania Wild Rice New Latin，from Late Latin zizanium，zizania，－ae，darnel，cockle，from Greek 弓 $\zeta$ ḉvi $\alpha$, zizania，plural of 乌ŋ̧̧́vov，zizanion，an injurious weed growing in grain，probably Lolium tementulum，bearded darnel，cf．Sumerian zizân，wheat．＂In the＂Parable of the Sower＂from the New Testament（Matthew 13：18－ 23），the darnel（tares）is a harmful plant，which is difficult to distinguish from wheat prior to maturity．The darnel is called zizania in the original Greek text．A similar use of darnel is found in Matthew 13：24．＂
（http：／／www．rook．org／earl／bwca／nature／grass／WIP／zizania．html ）（Gramineae）
zizanioides zizania－like
Zizia（ZI－zee－a or zi－ZEE－a）New Latin，from I．（Johann）Baptist Ziz，late $18^{\text {th }}$－early $19^{\text {th }}$ century German （Rhenish）botanist and New Latin－ia．（Umbelliferae）
zizuinnim vervain，from Punic
zizyph－，zizyphum，－zizyphum Greek the jujube tree
zizyphinus resembling Jujube Tree，Zizyphus．
Ziziphus Ziz＇iphus（ZIZ－i－fus）
zmyrna myrrh．
zo－，zoa，zoi，zoo，zoon，－zoon Greek an animal
zoarc Greek maintaining life
zodi Greek a little animal
zodiophilous，zoidiophilous fertilized by little animals．
zodiac Greek out of animals
zoi Greek an animal
zom－，zomo，zomus，－zomus Greek soup，broth；a corpulent person
zomoteganite dish with boiled fish，from Apicus
zon－，zona，－zona，zoni Greek a belt，zone，girdle
zonalis－is－e referring to a zone，or a band，with a distinct band of a different color，marked with a belt， girdle，zone，or ring in color．Pelargonium zonale．
zonatus referring to a zone，or a band，with a distinct band of a different color，marked with a belt，girdle，
zone，or ring in color．．
zoo－，zoon，－zoon Greek an animal
zoocarp，zoospore plant galls produced by insects；also motile spores of Algae．
zoophillous fertilized by animals．
zoph－，zopher，zophero，zopho Greek dusky，gloomy；darkness
zopyre name of an antidote after Zopyrus, a Greek physician
Zornia for John Zorne, M.D. of Bavaria. (Leguminosae)
zoro Greek alive, living, pure, strong
zorr-, zorro, -zorro Spanish a fox
zos-, zosm, zosmer, zoster Greek a girdle
Zostera from Greek zoster, belt
Zosteraceae Zostera'ceae (zos-ter-AY-see-ee), from the genus name, Zostera, and -aceae, the standardized Latin suffix of plant family names.
zosterifolius with leaves like Sea-Hay or Wrack Grass, Zostera.
zosteriformis
zosteroides resembling Sea-Hay or Wrack Grass.
Zoysia, zoysii New Latin, from Karl von Zois (1756-1800), German (Austrian?) botanist, and New Latin -ia.
Also spelled Zoisia. Campanula zoysii.
zubbal corn-flag, from Punic
zuccar sugar
Zuckia for Myrtle Zuck, fl. 1897
zuluensis of or from the former kingdom of Zululand in Southern Africa. Plectranthus zuluensis.
zuniensis from the Zuni Mountains in New Mexico, USA.
Zwarte Snor Dutch cv. black moustache
Zwartkop Dutch cv. black head
Zweiweltenkind German cv. child of two worlds
Zwergelefant German cv. baby elephant
zyg- united
zyg-, zygo, zygus, -zygus Greek a yoke
Zygadenus united or paired glands
zygaen, zygaena, -zygaena Greek the hammerhead shark
zygiberis wormwood
zygomeris yoke-like, symmetrical.
Zygopetalum united petals, an orchid
Zygophyllaceae Zygophylla'ceae (zy-go-fil-AY-see-ee) plants of the Zygophyllum, Bean-Caper family. zygophyllus with leaves like the Bean-Caper, yoke-leaved.
zygostemus, zygostemon with yoke-like thread.

zym-, zyma, -zyma, zymo Greek ferment, leaven, yeast, from $\xi \cup ์ \mu \eta$, zyma ( $\eta$ ?).
zymoticus pertaining to fermentation, from $\xi \dot{\jmath} \mu \eta$, zyma ( $\eta$ ?), leaven.
zyth-, zythus, -zythus Greek a kind of beer, from classical Latin zȳthum, from Hellenistic Greek $\xi \hat{v} \theta \mathrm{o}$, zythos, of unknown origin, in ancient Egypt a kind of malt beer.
zythum, zythi n . Latin noun used by Pliny, malt-liquor.
zyxi-, zyxis, -zyxis New Latin a joining
"Every other author may aspire to praise; the lexicographer can only hope to escape reproach, and even this negative recompense has been yet granted to very few." Samuel Johnson

If you have got this far and actually looked at a few references, you may have noticed Botanical Latin is not strictly "Botanical Latin". A very significant percent of botanical nomenclature is based on Greek roots, or Latinized-Greek roots. A basic knowledge of Greek is helpful in understanding the basis of plant names.

The Greek 'alpha-beta' is based on the Phoenician 'abjad' ('āleph, bēth, gīmel, dāleth), but differed by including vowels. If thousands of drunken frat boy wannabes can learn the Greek alphabet, so can you.


This image is a "catch-all" alphabet, with letters from many regions and times.

There are regional (epichoric) and temporal variations of the Greek alphabet, with varying numbers of letters and forms. Early Greek was written right-to left, evolved into boustrophedon, ßovø $\rho \circ \varphi \eta \delta$ óv, "oxturning" or every other line changing direction, changing to left-to right by the $5^{\text {th }}$ century. The letter orientation changed with the direction of writing, with the non-symmetrical letters appearing as if in a mirror when written from right to left. There are some examples of false-boustrophedon, where the writer wrote right to left, turned the shard upside down, wrote the next line right to left, turned the shard up side down again, and so on.

Variations in Ancient Greek letters:

from http://www.codex99.com/typography/13.html.

The Athenian government decreed in 402 BC the eastern Ionic alphabet would be the standard in all Greece. Around 200 BC, diacritics and accents were added, resulting in the modern 24 letter Greek alphabet.

## After Borror 1960 pp 116-117

The following letters are Modern Greek as applied to Ancient Greek

| A | $\boldsymbol{\alpha}$ | alpha | N | $v$ | nu |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B | $\beta$ | beta | $\Xi$ | $\xi$ | xi |
| $\Gamma$ | $\gamma$ | gamma | O | 0 | omicron |
| $\Delta$ | $\delta$ | delta | II | $\pi$ | pi |
| E | $\varepsilon, \epsilon$ | epsilon | P | $\boldsymbol{\rho}$ | rho |
| Z | $\zeta$ | zeta | $\Sigma, \mathrm{C}$ | $\sigma, \varsigma$ | sigma |
| H | $\eta$ | eta | T | $\tau$ | tau |
| $\boldsymbol{\Theta}$ | $\boldsymbol{\theta}$ | theta | Y | v | upsilon |
| I | l | iota | $\Phi$ | $\phi$ | phi |
| K | $\kappa$ | kappa | X | $\chi$ | chi (khi) |
| \} | $\lambda$ | lambda | $\Psi$ | $\psi$ | psi |
| M | $\boldsymbol{\mu}$ | mu | $\Omega$ | $\omega$ | omega |

The lower case letters are a medieval afterthought, a separate alphabet developed for cursive in the Middle Ages, as are lower case Roman letters. Lower case Greek letters can throw one. g looks like y, e looks like n , n looks like v , r looks like p , y looks like u , and many letters don't look like anything familiar.

Lower case kappa and chi can be very tricky in some fonts, especially Times. к, к, $\chi$. Be careful. Three lower case letters have forms typically, but not exclusively different in modern versus classical writings. Theta was classically mostly $\vartheta$, and modern mostly $\theta$, and phi classically mostly $\phi$, modern sometimes also $\varphi$. (I generally use $\varphi$ as a matter of esthetics.) Epsilon $\varepsilon$ or $\epsilon$.
u psilon means 'simple or narrow u, plain u'; e psilon means 'simple or narrow e, plain e'; o micron means 'little or small o"; o mega means 'big or large o'.

The following letters are primarily obsolete letters from the Euboean Greek (or Western Greek, but some sources lump Euboean in "Eastern Greek") alphabet that was used in southern Italy, and adapted by the Etruscans and later evolved into the Roman alphabet. Others are from other epichoric dialects. They may have been used more numerically than alphabetically. Sampi was used more as a numeral than as a letter. Bactrian was an Iranian language written with the Greek alphabet and was used in the far eastern part of Alexander the Great's empire and the Seleucid empire.

| F F | digamma, originally wau | w |
| :---: | :---: | :---: |
| M M | san | s |
| $44^{\text {, Q }}$ | koppa, qорра | q |
| $\lambda \lambda$ | sampi (disigma) | ss |
| Un | Pamphylian digamma | noted a ' $\mathbf{v}$ ' sound in some dialects. |
| F1 | heta | notes the $\mathbf{h}$ sound before a vowel, replaced by the dasia. |
| $\zeta \varsigma$ | stigma | st, the ligature of sigma and tau. |
| Dp | sho | sh, to write Bactrian, Greek alphabet of ancient Afghanistan. |
| j | yod, yot | never an symbol in old alphabets, j sound rare but it existed. |

Greek letters should be transliterated as:

| $\dot{\boldsymbol{\alpha}}$ | a | $\lambda$ | 1 |
| :---: | :---: | :---: | :---: |
| $\dot{\boldsymbol{\alpha}}$ | ha | $\boldsymbol{\mu} \quad \mathrm{m}$ | m |
| $\alpha \eta$ | ae (not a dipthong) | v n |  |
| $\boldsymbol{\alpha}$ | $\mathrm{ai}, \mathrm{ae}$, or e (preferably ae) | $\mathbf{x}$ |  |
| $\alpha 0$ | au | o (usually long) |  |
| $\boldsymbol{\beta}$ | b | $\dot{\text { o }} \quad \mathrm{ho}$ (usu | ho (usually short) |
| $\gamma$ | g | ot oe, oi, | oe, oi, or e (preferably oe) |
| $\gamma \gamma$ | ng | final $0 v$ | um |
| $\gamma \kappa$ | nc | final $0 ¢$ | us |
| $\gamma \xi$ | nx | ov u or ou | u or ou (preferably u) |
| $\gamma \chi$ | nch | medial $\rho$ | r |
| $\delta$ | d | initial @ | rh |
| $\dot{\boldsymbol{\varepsilon}}$ | e (usually short) | medial $¢$ @ | rrh |
| $\dot{\boldsymbol{\varepsilon}}$ | he (usually short) | $\sigma$ |  |
| عt | ei or i (preferably i) | final 5 |  |
| Ev | eu | $\boldsymbol{\tau} \quad \mathrm{t}$ |  |
| $\zeta$ | z, or zd | never initial $\boldsymbol{v}$ | y |
| $\mathfrak{\eta}$ | e (usually long) | initial $\dot{\mathbf{v}}$ | y |
| final $\boldsymbol{\eta}$ | a | $\varphi, \phi \quad \mathrm{ph}$ |  |
| $\theta$ | th | $\chi \quad$ ch |  |
| i | i | $\psi$ ps |  |
| i | hi | o (usually long) |  |
| $\kappa$ | c or $k$ (preferably c) |  |  |

from Boror. Contrary to Boror, ancient Greek was a harder sounding language, like Latin, there were no soft consonants.
$\chi$ is transliterated as ch, but it is the hard ch as on loch. $\chi$ is transliterated as $k h$ in this manuscript to prompt a more approprpiate pronounciation.

Having trouble remembering the Greek alphabet? Try the following mnemonic.

| abgde | All Bigots Get Diarrhea Eventually |
| :--- | :--- |
| zhqik | Zorro Ate THe Ice Kap(pa) |
| lmnxo | Let's Munch Nuts EXcessively, Okay? |
| prst | Pigs Really Stink Terribly |
| ufcyw | Under Five CHairs, PSychiatrists Wink |

(after http://www.ibiblio.org/koine/greek/lessons/alphabet.html)
My 2ф on the History of Greek, or Everybody's a Diacritic.
WHILECLASSICALGREEKWASSRITTENWITHALLCAPITALLETTERSSOMEONEGOTTHEID EATOADDACCENTMARKSANDBREATHINGMARKSTOLETTERSTOHELPPRONOUNCETHELONG STRINGSOFLETTERSSOSOMECLASSICALGREEKHASLOTSOFFANCYMARKSOVERSOMELETTER S.

Modern Greek has monotonic othography and dynamic accents, consisting of a near vertical accent, ', the tonos, and the diaeresis, ". The tonos indicates which syllable of the word is accented, and the diaeresis over the second of two vowels together indicates the vowels are not a dipthong, but pronounced individually, as in naïve. Classical Greek had polytonic orthography and a combination of pitch accents and breathing marks. (When I started this I did not know the difference and it is still all Greek to me. In some sources it is difficult or impossible to read these symbols, especially when one is totally ignorant of the subject; many early entries here are guesses. For a quick and economical introduction to Greek accents and breathings, get ITunes, visit the ITunes store, select iTunes U, select Language, select Fundamental Greek Grammar with Dr. James Voelz, Concordia Seminary.) The pitch accents gave ancient Greek a lilting, sing-songy aspect, described as being similar to modern Norwegian with high German consonants. Umpin Yiminy! This was the
standard from Hellenic times until 1982, but much of their distinction had already disappeared from spoken Greek early in the Christian era. The polytonic diacritics have no signifiance in the modern language, but do reflect the proper etymology. If you are interested in Greek plant names, it may be best to use a Modern approach to pronunciation. The following may provide a slight glimmer of clarity to the storm cloud of markings.

Learning the breathing marks and diacritics is difficult. While researching Greek plant and animal names, sources are encountered which treat (or totally ignore) these markings in a variety ways. The clarity of the diacritics in the $19^{\text {th }}$ and early $20^{\text {th }}$ century botanical sources and Greek texts makes one wonder how those scholars learned Greek names. (The various treatments of different sources have been preserved due to my inexperience, or misinterpreted for the same reason.) Their names will vary and the mark used may also vary. The circumflex, which indicates a syllable with a rising then falling pitch, is also called the perisöméné, $\pi \varepsilon \rho \iota \sigma \pi \omega \mu \varepsilon ́ v \eta$, or perispomeni, and may be seen written as a circumflex ${ }^{\wedge}$, a tilde ${ }^{\text {, }}$, a macron ${ }^{-}$, or an inverted breve?. With some font packages, a circumflex may not be available for a t , iota, you may have to use a Roman i, î.

Acute accent, ó $\xi \varepsilon i ̂ \alpha+$, oxeîa, or oxia. '́人, indicates a rising pitch, or a high pitch. The similar apex of classical and postclassical Latin marked long vowels. An oxia is a sharp pitch, think of the sharp taste of Oxalis leaves.

Grave accent, $\beta \alpha \rho \varepsilon i ̂ \alpha$, bareîa, or varia. $\grave{\alpha}$, indicates a falling pitch. Grave is from Latin gravis, heavy, and is pronounced 'grahv". It originally occured only on the last syllable of a word and marked a heavier, louder tone, opposed the sharper pitch of an acute accent.

Circumflex, $\pi \varepsilon \rho \iota \sigma \pi \omega \mu$ ह́v $\eta$, perisōpménē, or perispomeni, ${ }^{\wedge}$, variously as a circumflex ${ }^{\wedge}$, tildé, macron ${ }^{-}$, or an inverted breve ${ }^{\wedge}$, (sometimes called a 'frown') indicating a rising then falling pitch. Circumflex is from Latin circumflexus, bent around, from Hellenistic Greek $\pi \varepsilon \rho \iota \sigma \pi \omega \mu \mu v o v, ~ \pi \varepsilon \rho \iota \sigma \pi \omega \mu \varepsilon ́ v \eta$, perispomeni, from $\pi \varepsilon \rho \iota \sigma \pi \hat{\alpha} v$, to pronounce (any syllable, esp. the last syllable) with the circumflex accent. (v may start with a upsilon with a tilde in Helvatica then changed to Times New Roman.)

Breve, vrachy. ${ }^{\smile}$, indicates a short vowel, opposed to the macron. In some sources in Greek and Latin, only long vowels are indicated, with unmarked vowels understood as short. It was originally used to mark a short syllable. From Latin brevis, short.
 apart from the one that precedes it, that it is not a dipthong. The diaeresis was once in more common usage in English, as in Noël, Zoë, Chloë, reënter and coöperate. The diaeresis can be combined with the acute accent, the grave accent and the circumflex, but never with a breathing mark. From the Greek סiaípeots, diairesis,
 vowels into a dipthong or long vowel, similar to the Latin apix, vide infra (p447).

Macron, from Greek $\mu \alpha \kappa \rho o ́ v$, makrón, meaning long. ${ }^{-}$, used over a vowel to mark it as long, it was originally used to mark a long syllable.

Breathing marks are used on the first letter of the first syllable of words that start with a vowel or with $\rho$, rho.

Rough breathing, dasia, or daseîa $\delta \alpha \sigma \varepsilon i \alpha$, from dasy pneuma, or spiritus asper. $\dot{\alpha}$ indicates an H sound at the beginning of a word. The letter $r h o, \rho$, at the begining of a word always carries a dasia or spiritus asper and is transliterated as rh. The H sound is said to have evolved as having the sound of the first half of the letter H , symbolically r , reducing it to the upper half, ${ }^{\mathrm{L}}$, and finally to the dasia ${ }^{\circ}$, the rough breathing sound. (In some ancient Greek alphabets, ph was indicated by $\pi$ r, not by $\varphi$.

Smooth breathing, psili, or psilé, $\psi \backslash \lambda \dot{\eta}$, from psilon pneuma, or spiritus lenis. $\dot{\alpha}$ indicates the absence of an H sound. The lack of an H sound is said to have evolved as having the sound of the second half of the letter $\mathrm{H}, \uparrow$, reducing it to the upper half, ${ }^{\lrcorner}$, and finally to the psili ', the smooth breathing sound. Double rho is
always in the middle of a word and was formerly written @ $\varrho$, with a psili on the first $r$ rho and a dasia on the second rho; it is still transliterated as rrh. Rho, rho, rho your boat.

The iota subscript or $\dot{v} \pi \sigma \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ v \eta$, hypogegramméné, $\alpha$ with $\alpha, \eta$, and $\omega$, indicates the long dipthongs $\alpha 1, \eta 1$, and $\omega 1$. With upper case letters, the iota was written adjacent to the letters as the iota adscript or $\pi \rho о \sigma \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ v \eta$, prosgegramménē.

Classical Greek diacritics and
breathing marks
Aren't you glad English has 7 vowels, long and short, and the schwa?

with dasia and ypogegrammeni with psili and varia and ypogegrammeni with dasis and varia and ypogegrammeni with psili and oxia and ypogegrammeni with dasia and oxia and ypogegrammeni with psili and perispomeni and ypogegrammeni with dasia and persipomeni and ypogegrammeni
$\dot{\alpha} \mathrm{A}$
! $\ddot{\alpha}{ }^{\prime}$ ' $\mathrm{A} \iota$ à "Aı "̈ 'Aı "̈ 'Aı ${ }_{\alpha}^{\hat{\alpha}}{ }^{\text {A }} \mathrm{A}$ $\hat{\alpha}^{\hat{\alpha}} \mathrm{A}$
ì
ì $\quad$ " H
ท̀ 'H
१̆ ${ }^{\prime} \mathrm{H}$
(1) 'H

ทิ่ ${ }^{\mathrm{T}} \mathrm{H}$
$\hat{\eta}^{\mathrm{Y}}{ }^{2} \mathrm{Ht}$

In upper case leters the ypogegrammeni, iota subscript, becomes the prosgegrammeni, iota adscript.
Source: Special Characters Mac
OS X 10.4.11

## Some forms of Greek accents and breathings

Lower case

|  | Basic vowels |  |  |  |  |  |  | Vowels with iota subscript |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | AI <br> p <br> h <br> a | E p s i I o n | $\begin{aligned} & \mathrm{E} \\ & \mathrm{t} \\ & \mathrm{a} \end{aligned}$ | $\begin{array}{\|l} 1 \\ 0 \\ \mathrm{t} \\ \mathrm{a} \end{array}$ | 0 <br> m ic ro n |  | $\begin{aligned} & \mathrm{o} \\ & \mathrm{~m} \\ & \mathrm{e} \\ & \mathrm{~g} \\ & \mathrm{a} \end{aligned}$ | Alph <br> a | $\begin{array}{\|l\|} \mathrm{Et} \\ \mathrm{a} \end{array}$ | $\begin{aligned} & \mathrm{o} \\ & \mathrm{~m} \\ & \mathrm{e} \\ & \mathrm{~g} \\ & \mathrm{a} \end{aligned}$ | R <br> h <br> O |
| Basic letter | a | E | $\eta$ | 1 | 0 | $u$ | $\omega$ | a | $\eta$ | $\omega$ | $\rho$ |
| With acute | á | 'E | $\dagger$ | í | O | ú | $\omega$ | á | ń | $\omega$ |  |
| With grave | à | غ | ض̀ | i | ò | ù | $\omega$ | à | ท̀ | $\omega$ |  |
| With circumflex | â |  | ท̂ | i |  | û | $\omega$ | ạ | ñ | $\hat{\varphi}$ |  |
| Smooth breathing | a | غ | $\dot{\eta}$ | i | ó | U̇ | $\omega$ | ¢ | ก̇ | $\dot{\psi}$ | $\dot{\rho}$ |
| Rough <br> breathing | à | $\varepsilon$ | $\dot{\eta}$ | i | o | ú | $\omega$ | $\dot{\text { a }}$ | $\eta$ | $\dot{\omega}$ | $\dot{\rho}$ |
| Smooth and $\qquad$ | a | है | ท̋ | i | o' | ű | $\omega{ }^{\prime}$ | ¢ | ñ | $\stackrel{\omega}{\omega}$ |  |
| Smooth and | à | है | ท̄ | ì | ö | ט̉ | $\ddot{\omega}$ | à | กิ | $\stackrel{\omega}{\omega}$ |  |


| grave |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Smooth and circumflex | ¢ ${ }_{\text {a }}$ |  | $\hat{\eta}$ | î |  | U | ¢ | ¢ | กิ | $\hat{\dagger}$ |  |
| Rough and acute | ä | है | $\eta$ | i' | ő | ú | $\stackrel{\omega}{*}$ | ̣̣̂ | ท̆ | $\stackrel{\omega}{\varphi}$ |  |
| Rough and grave | ä | है | $\ddot{\eta}$ | i | ö | U | $\ddot{\omega}$ | ạ | ท̃ | $\stackrel{\sim}{\square}$ |  |
| Rough and circumflex | 人̀ |  | $\hat{\eta}$ | î |  | U | $\hat{\omega}$ | فิ | กิ | $\hat{\oplus}$ |  |

## Upper case

|  | Basic vowels |  |  |  |  |  |  | Vowels with iota adscript |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | AI <br> p <br> h <br> a | Ep <br> sil <br> on |  | lot $\mathbf{a}$ | Omi <br> cro <br> n | $\begin{aligned} & \text { Ups } \\ & \text { ilon } \end{aligned}$ | $\begin{gathered} \mathrm{o} \\ \mathrm{me} \\ \mathrm{ga} \end{gathered}$ | AI <br> p <br> h <br> a | E | me ga | R h O |
| Basic letter | A | E | H | 1 | 0 | Y | $\Omega$ | Al | H | $\Omega \mathrm{l}$ | P |
| With acute | A | 'E | 'H | ' | '0 | 'Y | ' $\Omega$ |  |  |  |  |
| With grave | 'A | 'E | 'H | I | ○ | Y | $\Omega$ |  |  |  |  |
| With <br> circumflex |  |  |  |  |  |  |  |  |  |  |  |
| Smooth breathing | 'A | 'E | 'H | ' | 'O |  | ' $\Omega$ | 'Aı | 'Hı | ' $\Omega$ |  |
| Rough breathing | A | 'E | 'H | 'I | 'O | 'Y | ' $\Omega$ | 'Aı | 'Hı | $\bigcirc \bigcirc$ | 'P |
| Smooth and acute | " A | "E | "H | " | "O |  | " $\Omega$ | "Aı | " H ı | " $\Omega 1$ |  |
| Smooth and grave | "A | "E | "H | "I | "O |  | " $\Omega$ | 'Aı | " H t | " $\Omega 1$ |  |
| Smooth and circumflex | 'A |  | ${ }^{\text {TH }}$ | ${ }^{\text {® }}$ |  |  | ${ }^{\circ} \Omega$ | ${ }^{\top} \mathrm{Al}$ | ${ }^{\text {'Hı }}$ | ${ }^{\wedge}$, ${ }^{\text {t }}$ |  |
| Rough and $\qquad$ acute | "A | "E | "H | " 1 | "O | 'Y | " $\Omega$ | 'Aı | "Hı | " $\Omega 1$ |  |
| Rough and grave | "A | "E | "H | "I | "O | "Y | " $\Omega$ | "Aı | "Hı | " $\Omega$ |  |
| Rough and | ${ }^{\text {² }}$ A |  | ${ }^{\text {TH}}$ | ${ }^{1}$ |  | ${ }^{\text {¢ }} \mathrm{Y}$ | ${ }^{\circ} \Omega$ | ${ }^{\text {A }}$ A | ${ }^{\text {h }} \mathrm{H}$ | ${ }^{\circ} \mathrm{\Omega}$ |  |


| circumflex |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

after http://en.wikipedia.org/wiki/Polytonic orthography, accessed 8/22/08
[ASIDE Borror's font for the @ has a different accent, which is not available in our fonts. Some older sources use, in part, a rho with a tail recurving to the left. ]

## ETRUSCAN NOTES. UNDER CONSTRUCTION.

Etruscan The Bucchero Rooster

Etruscan is very similar to archaic Latin, both of which were written right to left. Assymetrical letters are a mirror image of the expected. The Etruscan alphabet was developed from the Euboean Greek alphabet used in southern Italy and elsewhere.

Etruscan alphabet after 400 BC .


from http://www.codex99.com/typography/14.html.
LATIN NOTES. UNDER CONSTRUCTION.
The Latin Alphabet
Latin developed with Etruscan to the north and Euboean Greek to the south. In the north, archaic Latin was written right-to left, and in the south boustrophedon examples are found near the Greek colonies. After 500 BC , Latin standardized as written left-to-right. CLASSICAL LATIN WAS WRITTEN IN ALL CAPS. Note the lack of J and U and Y and Z . Y and Z were late additions to accommodate Greek loan words.

Archaic Latin with variants:

$$
\begin{aligned}
& \text { A^BB () DOEヨ } \\
& \text { FF GI HE I KXLJ } \\
& \text { MMM NNY O PTV } \\
& \text { QQ RRG SS TV }
\end{aligned}
$$

from http://www.codex 99. com/typography/15.html.


Phonetic [a] [b] [k] [d] [e] [f] [g] [h] [i,y] [k] [l] [m] [n] [o] [p] [kw] [r] [s] [t] [u,w] [ks]

Latin Vowels and diacritics.

The apix, (apex) pl. apices, was used in classical and postclassical(?) Latin to mark a long vowel. ', as Á, it is the roughly the shape of an acute accent. The shape, when written, was often curved, sometimes with a distinct hook at the top. The apix is generally not encountered and is mostly unknown to most current Latinists. It was used to distinguish words such as malus and málus or liber and liber or rosa and rosá. Some authors feel it is a mark indicating that long vowels were at an earlier time written as a double vowels, as a sicilicus () was used to mark long consonants, later represented by double consonants. The sicilicus (sicilis, little sickle) an inverted c , ${ }^{J}$, placed above a geminate consonant, indicating the spoken consonant was spoken longer than a single consonant. Modern spelling marks long vowels with a macron, ${ }^{-}$, instead of an apex. The macron is a sign classically used to mark metrically long syllables or heavy syllables.

In the literature dealing with plant names, the explanation of the names may be given with no diacritics, macrons - only on long vowels with unmarked vowels being short, or occasionally with macrons ${ }^{-}$ on long vowels and breves ${ }^{〔}$ on short vowels. The diacritics vary with the source. All detail has been presented when found.

Studying botanical names deals with genus names as nouns and specific eipthets as adjectives (or words used as adjectives). In English, nouns have few forms, usually four and involve an $s$ and an apostrophe.

|  | singular <br> dog | plural |
| :--- | :--- | :--- |
| possessive | dogs |  |
| dog's | dogs' |  |

or in irregular nouns

|  | ox | oxen |
| :--- | :--- | :--- |
| possessive | ox's | oxen's |

Additional meanings are added to nouns by prepositions and word order in a sentence. This determines if the dog is the subject of a sentence, the indirect object, or the direct object. Gender may be masculine, feminine, or neuter.

Declining, or declensions. nomen -inis n. Latin a name.
Nouns
Latin nouns have gender (masculine, feminine, or neuter), number (singular or plural), and declensions with 5 common cases, 2 uncommon. Most nouns had 10 (14) different forms, as shown below.
nominative subject of the sentence or phrase
genitive (possessive) indicates possession, measurement, of source
dative indirect object, indicates the recipient of an action
accusative direct object of a verb
ablative expresses separation, by, with, from, in, on
vocative used to address someone
locative expresses place
canis (rarely canes), canis, $3^{\text {rd }}$ declension noun, masculine

|  | $l l$ | plural |  |
| :--- | :--- | :--- | :--- | :--- |
| nominative | canis dog (subject) | canes | dogs (subject) |
| genitive | canis of the dog (possessive) | canum | of the dogs |
| dative | cani to, for the dog | canibus | to, for the dogs |
| accusative | canem dog (object) | canes | dogs (object) |
| ablative | cane by, with, from the dog | canibus | by, with, from the dogs |
|  |  |  |  |
| vocative | canis used in a direct address, as Hey, dog! |  |  |
| locative | cani, cane indicates location, used with cities, towns, islands, and a few common nouns. |  |  |

Vocabularies commonly list nouns by nominative and genitive singular forms. The genitive ending is the most diagnostic to indicate the declension. (The genitive also indicates the root of the noun as in mens, mentis, the root being ment-.) Most nouns are in the first three declensions, the third and forth are uncommon.

## Add example of fully declined noun, each declinsion.

First declension has -ae in the genitive. Most words are feminine, except nauta-ae, agricola -ae, poeta -ae, incola -ae, pirata -ae.
femina, feminae woman, of the woman
via, viae road, of the road
porta, portae door, of the door
nauta, nautae sailor, of the sailor

Second declension has $-i$ in the genitive. Most words are masculine or neuter, except gemstones, plants, trees, and some towns and cities.
vir, viri man, of the man
servus, servi slave, of the slave
fagus, fagi beech tree
gladius, gladi sword
amicus, amici friend, of the friend
bellum, belli war, of the war
vesper, vesperi evening
ager, agri field

Third declension has $-i s$ in the genitive. The largest declension, all genders, nouns ending in $-\mathrm{a},-\mathrm{e},-\overline{\mathrm{i}},-\overline{\mathrm{o}},-\mathrm{y},-$ $\mathrm{c},-\mathrm{l},-\mathrm{n},-\mathrm{r},-\mathrm{s},-\mathrm{t}$, or -x .
rex, regis king, of the king
flumen, fluminis river, of the river
mens, mentis mind, of the mind
urbs, urbis city, of the city
Forth declension had - $\bar{s}$ in the genitive. Predominately masculine, some feminine and neuter nouns; domus, domus is irregular.
manus, manūs hand, of the hand
portus, portūs port, of the port
senatus, senatūs senate, of the senate
genu, genūs knee, of the knee
cornu, cornūs horn, of the horn
Fifth declension has $-e i$ in the ending. Small declension of mostly feminine nouns. Day, diēs, diē̄, is usually feminine except on notable days when it is masculine.
fidēs, fidē̄ faith, of the faith
$r \bar{e} s, r e \bar{\imath}$ thing, matter, of the thing
diēs, diē̄ day, of the day
spēs, spēi hope, of hope
speciēs, speciē̄ (specie) appearance

Adjectives
First and second declension adjectives have forms for masculine, feminine, and neuter; the masculine typically ends in $-u s$ or $-e r$, the feminine $-a$, and neuter $-u m$. These adjectives are commonly written as altus $-a-u m$.
altus, alta, altum high, long, tall
miser, misera, miserum sad, poor, unhappy
sacer, sacra, sacrum holy, sacred
alter, altera, alterum the other (of two)
nūllus, nūlla, nūllum no, (none of any)
Third declension adjectives may have 1) a single form for all genders, 2) one form for masculine and feminine and a separate form for neuter, or 3) a separate form for all three genders. When listing third declension adjectives with single nominative form in vocabularies, a genitive is given for the purpose of inflection.
Confused?
atrōx, atrōcis, cruel, mean, terrible
Third declension adjectives may also have -is for masculine and feminine, and -e for neuter. agilis, agile, nimble, swift.
Such adjectives may be seen listed as agilis $-e$, or agilis -is $-e$. This manuscript uses the latter.
Third declension adjectives with three separate nominative forms have masculine -er, feminine -ris, and neuter -re. Botanists have been known to misuse -ris as masculine.
celer, celeris, celere swift, rapid, brash
alacer, alacris, alacre lively, jovial, animated

Positives, Comparatives, Superlatives
Regular $1^{\text {st }}, 2^{\text {nd }}$, and $3^{\text {rd }}$ declension with one or two endings
-us -a -um -ior -ius -issimus -a -um
$-\bar{a} x \quad$-ior -ius $\quad$-issimus $-a$-um
-is -is -e -ior -ius -issimus -a-um
$1^{\text {st }}, 2^{\text {nd }}$, and $3^{\text {rd }}$ declension with masculine singular ending in -er.

| pulcher -chra -chrum | pulchrior-ius | pulcherimmus -a-um | pretty, beautiful |
| :---: | :---: | :---: | :---: |
| sacer -cra -crum | sacrior -ius | sacerrimus -a-um | holy, sacred |
| er -era -erum | tenerior -ius | tenerrimus -a-um | delicate, tender |
| ācer-cris-cre | $\overline{\text { a crior -ius }}$ | $\overline{\text { a cerrimus -a-um }}$ | sharp |

$3^{\text {rd }}$ declension adjectives ending in -lis
facilis -is -e facilior-ius facillimus -a -um easy
difficilis -is -e difficilior -ius difficillimus -a -um difficult, hard
similis -is -e similior-ius simillimus -a-um similar, like
dissimilis -is -e dissimilior-ius dissimillimus -a-um dissimilar, unlike
gracilis -is -e gracilior-ius gracillimus -a-um slender, slim
humulis $-i s-e \quad h u m i l i o r-i u s \quad h u m i l l i m u s-a-u m \quad$ low, humble

Irregular positives, comparatives, and superlatives

| $\begin{aligned} & \text { bonus - } a-u m \\ & \text { malus }-a-u m \end{aligned}$ | melior -ius <br> peior -ius | optimus - $a$-um <br> pessimus - $a$-um | good <br> bad, evil |
| :---: | :---: | :---: | :---: |
| magnus -a-um | maior -ius | тахитиs -a -um | large, great |
| parvus -a-um | minor -us | minimus -a -um | small, slight |
| multus -a-um | plus | plurimus -a -um | many, much |
| turus -a -um | maturior -iu | aturrimus -a-um | ripe, mature |
| nequam | nequior -iu | nequissimus -a -um | orthless |
| posterus -a-um | posterior -ius | postremus -a-um | ext, future |
| superus - a-um | superior -ius | supremus -a-um | above, upp |
| exterus -a -um | exterior -iu | extremus -a -um | outer, outward |
| novus -a -um | novior -ius | novissimus -a-um | new, strange |
| senex, senis | senior -iu |  | ld age |
| iuvenis -is | iuvenior -ius |  | young, youthful |
|  | unior -ius |  |  |

This space intentionally blank, or is it?

MEXICAN HAT Common name of Ratibida columnifera forma pulcherrima, from resemblance of flowers to high-centered, broad brimed, Mexican hats


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http://www.efloras.org Flora of North America (variously abbreviated fna, FNA, FONAC) A very good source of etymology at the genus level for many genera in the study area. Incorporated virtually verbatim without credit. Some of the data are partially missing on the website. Consult the hard copies to be sure.

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http://www.calflora.net/botanicalnames/ © 2003-2008 Michael L. Charters, Sierra Madre, CA. $\star \star \star \star \star$ Excellent site. Has many hard to find terms, great links, and a lot of history. Terms are linked to plants. This site is the source of most of the accent and pronunciation guides; added starting 2011. Site access started 2007.
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http://garden-gate.prairienet.org/botrtsa.htm This site drew heavily on Bailey's book, as have I. The author(s) have a definite thing for palm trees, not all bad. There are some transcriptional errors from Bailey's data in the website. This website's data has been ripped.
http://www.phthiraptera.org/Roots/Classic_frame.html Classical Origins. A dubious and dangerous source, (a literally lousy site) this website has been cruelly victimized by data that was scanned with OCR and not proofed. There are hundreds of errors, capital I's where there shouldn't be and many m's turned into r n's, $=$ into m's, and with some obvious Americanization of root words. As of $7 / 23 / 08$, the site format has changed and the data partially cleaned up. I have made many corrections in this data, but numerous errors are still being found 10/14/09, even in basic Latin vs. Greek sources. For any irregularities consult Borror's book directly, as this website attempts to borrow Borror's vocabulary virtually verbatim, if slightly sloppily OCRized. Use of data from this site could be embarrassing; it gives phthirapterology a bad name. It is, though, a good example of the information on the internet that is not peer reviewed or regulated. This site may violate copyright laws.


## $\mathrm{U}, \mathrm{u}$

## un-named

Carpesium (from Greek), a nard: Pontic or Cretan Nard it seems that no Latin word existed (?) biological classification: Valeriana dioscoridis apparently from Asia J.I. Miller, p. 113

## un-named

nairon (from Greek) it seems that no Latin word existed (?) biological classification: unidentified apparently from Eastern Mediterranean J.I. Miller, p. 116

## un-named

narte (from Greek) it seems that no Latin word existed (?) biological classification: unidentified apparently from Eastern Mediterranean J.I. Miller

## Notes

01/02//07 Starting $4^{\text {th }}$ draught. Have included all genus and specific epithets from Swink and Wilhelm 94, (or close forms thereof, not necessarily same gender as in the species epithets, but not including the synonyms list yet). Additional vocabulary is being added, a mix of New and Classical Latin, Greek and Latinized Greek. There will eventually be a definition and a derivation for every term listed. [ ] or (italics) are used for definitions within definitions.

Root words from life sciences other than Botany are being added starting June 2007. Formatting is under revision. Etymology from the Flora of North America (FNA) is being added starting February 2008.

Some cultivar names have been added, such as Abdenglut German cv. evening glow.
Have started adding some plant names as examples of epithets. Local species are being used where possible. Most examples of exotic names come from Sterndale-Bennett (2005) and Dictionary of Botanical Epithets, www.winternet.com/~chuckg/dictionary.html. They sometimes use the same examples, so I feel in good company.

March (10), 2009 Some data is becoming redundant. See pleonasmus.
05/21/09 approximately 21,189 entries.
10/04/09 I am starting to add transliterations from Greek. I will not be sure on heta and others, $\gamma \gamma, \gamma \kappa$,
$\gamma \xi, \gamma \chi, v$ or $v$.
March 2010. On this rewrite, when an entry is checked, the name is bold, and the data has a period. It means the entry has been checked, not that it is without error.
from the genus name, , and -aceae, the standardized Latin suffix of plant family names. from the genus name, , and -aceae, the standardized Latin suffix of plant family names.
plants of the family, from the genus name, , and -aceae, the standardized Latin suffix of plant family names. plants of the family, from the genus name, , and -aceae, the standardized Latin suffix of plant family names.
à áāă ä è é ē ě ë ì í ī ī ī ò ó ōŏ ö ù ú ū ŭ ü ỳ ýy ÿ

