
PART TWO:

PROPER NAMES OF FUNGI AND THEIR AUTHORS

Introduction

Fungal nomenclature and proper allocation of authority to individual taxa represent one of the many minefields of mycology. The first, in fact, is constantly evolving following the numerous taxonomic changes resulting from increasingly sophisticated genetic studies. The latter is not as evolutionary, but it is certainly more prone to human errors, which arise, in general, either from a misinterpretation of the International Code of Botanical Nomenclature (ICBN) or to the superficiality of some, sometimes many, of the mycologists, who in their work transcribed verbatim the name of the authority given by other colleagues, trusting their authority. It follows that any error of attribution is often perpetrated in time.

The aim of this work is to minimize the reproduction of errors of attribution, providing to the keen mycologist an easily accessible guide that, far from pretending to be the absolute truth in the field of fungal authorities, constitutes an attempt to provide the same language to all concerned. The effort, remarkable indeed, that we accomplished in this direction is based on the consultation of ancient mycological works, which is often difficult to access, and triggers the errors mentioned above. Furthermore, we accessed authoritative and modern works, both popular than monographs. The spring towards more research is taken on our part, whenever we have found, even in only one of the modern works we considered more authoritative, a combination accompanied by an authority different from the one reported in other works. In the event that the reported authorities was the same in all the works consulted, we just checked the truthfulness of the above, consulting the protologo and possible recombination. We did not yet get clarity on the authority of some pairs, which were therefore not presented in this work. We preferred to fill out an electronic version , rather than printed, in our work, since it is more easily accessible and updatable.

We have found it useful to enrich the text with notes, particularly regarding the correct pronunciation of some names.

As for the abbreviations of the names of the authors of fungal taxa we followed those unanimously recognized and made mandatory by the most important international mycological journals, namely, those proposed in the second version of "Authors of Fungal Names" (CABI Bioscience, 2003).

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A

Abortiporus biennis (Bull. : Fr.) Singer

The "o" in "porus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Acetabula leucomelaena (Pers.) Sacc.

Persoon (in *Mycologia Europaea*, 1822) has published this taxon with the specific name "*leucomelas*", which comes from the greek "= black and white" and that, as an adjective, it must follow the grammatical gender of the name that precedes it. Since *Acetabula* is feminine, it seems correct to write *leucomelaena*, as it appears in some texts and as indicated by art. 23.5 dell'ICBN.

Acetabula vulgaris Fuckel

Acrospermum corrugatum Ellis

Agaricus abruptibulbus Peck

Agaricus albertii Bon

Agaricus annae Pilát

Agaricus arvensis Schaeff.

Agaricus arvensis Schaeff. var. *purpurascens* Cooke

Agaricus augustus Fr.

Agaricus augustus Fr. var. *perrarus* (Schulzer) Bon & Cappelli

Agaricus bernardii (Quél. in Cooke & Quélet) Sacc.

Agaricus bisporus (J.E. Lange) Imbach

The "o" in "sporus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Agaricus bitorquis (Quél.) Sacc.

Agaricus bresadolanus Bohus

Agaricus campestris L. : Fr.

Agaricus campestris L. : Fr. var. *bisporus* (J.E. Lange) Kligman

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Agaricus campestris L. : Fr. var. *hortensis* Cooke

Agaricus campestris L. : Fr. var. *squamulosus* (Rea) Pilát

Agaricus comtulus Fr.

Agaricus cookeanus Bon

Agaricus devoniensis P.D. Orton

Agaricus dulcidulus Schulzer in Kalchbr.

Agaricus essettei Bon

Agaricus excellens (F.H. Møller) F.H. Møller

Agaricus floccipes (F.H. Møller) Bohus

Agaricus fuscofibrillosus (F.H. Møller) Pilát

Agaricus gennadii (Chatin & Boud.) P.D. Orton

Agaricus haemorrhoidarius Schulzer in Kalchbr.

Agaricus impudicus (Rea) Pilát

Read *impudicus* and not *impúdicus* as the penultimate syllable is long.

Agaricus langei (F.H. Møller) F.H. Møller

Agaricus leucotrichus (F.H. Møller) F.H. Møller.

Read *leucóthricus* and not *leucothrícus*.

Agaricus litoralis (Wakef. & A. Pearson) Pilát [ut 'littoralis']

Agaricus luteomaculatus (F.H. Møller) F.H. Møller

Agaricus macrocarpus (F.H. Møller) F.H. Møller

Agaricus macrosporus (F.H. Møller & Jul. Schäff.) Pilát

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Agaricus maleolens F.H. Møller

The “o” in “*-olens*” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Agaricus maskae Pilát

Agaricus menieri Bon

Agaricus moelleri Wasser

Agaricus moellerianus Bon

Agaricus niveolutescens Huijsman

Agaricus nivescens (F.H. Møller) F.H. Møller

Agaricus osecanus Pilát

Agaricus pampeanus Speg.

Agaricus perrarus Schulzer

Agaricus pilatianus (Bohus) Bohus

Agaricus placomyces Peck

Read *placómyces* and not *placomýces*.

Agaricus platypus Cooke & Massee

Agaricus porphyrizon P.D. Orton

Agaricus praeclaresquamosus A.E. Freeman var.
praeclaresquamosus.

Agaricus praeclaresquamosus A.E. Freeman var. *terricolor* (F.H. Møller) Bon & Cappelli

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Agaricus pseudopratensis (Bohus) Wasser

Agaricus pseudopratensis (Bohus) Wasser var. *niveus* Bohus

Agaricus pseudovillaticus Rauscher

Agaricus purpurellus (F.H. Møller) F.H. Møller

Agaricus romagnesii Wasser

Agaricus rubellus (Gillet) Sacc.

Agaricus semotus Fr.

Agaricus spissicaulis F.H. Møller

Agaricus subperonatus (J.E. Lange) Singer

Agaricus sylvaticus Schaeff.

Agaricus sylvaticus Schaeff. var. *pallens* Pilát

Agaricus sylvicola (Vittad.) Peck

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Agaricus tenu involvatus (F.H. Møller) F.H. Møller

Agaricus urinascens (Jul. Schäff. & F.H. Møller) Singer

Agaricus vaporarius (Pers.) Cappelli

Agaricus xanthodermus Genev.

In this case the noun greek “derma” was adjective in Latin, accordingly assumes the same gender of the noun that precedes it.

Agaricus xanthodermus Genev. var. *griseus* (A. Pearson) Bon & Cappelli

Agaricus xanthodermus Genev. var. *lepiotoides* Maire

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Agaricus xantholepis (F.H. Møller) F.H. Møller

As in all compound words ending in "-lepis" (from the Latin, in turn from the greek = "skin, flake, scale"), emphasis must be placed on the antepenultimate syllable, as the penultimate is short.

Agrocybe aegirita (V. Brig.) Fayod

Agròcybe should be pronounced with a grave accent on the antepenultimate syllable.

Agrocybe allocystis Singer

Agrocybe amara (Murrill) Singer

Agrocybe aporata Watling & S.P. Abraham

Agrocybe arenaria (Peck) Singer

Agrocybe arenicola (Berk.) Singer

Agrocybe arvalis (Fr. : Fr.) Singer

Agrocybe broadwayi (Murrill) Dennis var. *indica* Natarajan & Raman

Agrocybe brunneola (Fr.) Bon

Agrocybe calicutensis K.A. Thomas & Manim.

Agrocybe carbonicola Migl. & Coccia

Agrocybe carolae Arras, Brotzu, Contu & Piga

Agrocybe chrysocystidiata Guzmán & V. Mora

Agrocybe coniferarum Raithelh.

Agrocybe coprophila Singer

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Agrocybe cyanescens Contu

Speak *cyanéscens* (the penultimate syllable long) and not *cyánescens*.

Agrocybe cylindracea (DC. : Fr.) Maire

Agrocybe dura (Bolton) Singer

Agrocybe earlei (Murrill) Watling

Agrocybe erebia (Fr. : Fr.) Kühner

Agrocybe fimbicola (Speg.) Singer

Agrocybe gibberosa (Fr.) Fayod

Agrocybe guruvayooorensis K.A. Thomas & Manim.

Agrocybe hortensis (Burt) Singer

Agrocybe indica Watling & S.P. Abraham

Agrocybe irritans Raithelh.

Agrocybe karnatakensis Sathe & S.M. Kulk.

Agrocybe malesiana Watling

Agrocybe manihotis Pegler, var. *manihotis*.

Agrocybe manihotis Pegler var. *microspora* Natarajan & Raman

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Agrocybe metuloidaephora Ballero, Contu & Martis

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Agrocybe molesta (Lasch) Singer

Agrocybe molesta (Lasch) Singer var. *xanthophylla* Bon & Courtec.

Agrocybe mullauna Grgur.

Agrocybe munnarensis K.A. Thomas & Manim.

Agrocybe musae (Earle) Pegler

Agrocybe musicola Natarajan & Purush.

Agrocybe occidentalis Watling & H.E. Bigelow

Agrocybe ochracea Nauta

Agrocybe olivacea Watling & G.M. Taylor

Agrocybe paludosa (J.E. Lange) Kühner & Romagn.

Agrocybe parasitica G. Stev.

Agrocybe parrumbala Grgur.

Agrocybe pediades (Fr. : Fr.) Fayod

Agrocybe pediades (Fr. : Fr.) Fayod f. *bispora* A.N. Petrov

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Agrocybe pediades (Fr. : Fr.) Fayod var. *cinctula* Nauta

Agrocybe peradenica Pegler

Agrocybe perfecta (Rick) Singer

Agrocybe praecox (Pers. : Fr.) Fayod f. *praecox*

Agrocybe praecox (Pers. : Fr.) Fayod f. *sphaleromorpha* (Bull. : Fr.) Migl. & Coccia

Agrocybe procera Singer

The “e” of “procerus, a, um” (from Latin = “high”) is long and we must pronounce stressing the penultimate syllable (*procērus, a, um*).

Agrocybe procera Singer var. *andinopatagonica* Raithelh.

Agrocybe pseudoerebia Har. Takah.

Agrocybe pusilla (Fr. : Fr.) Watling in Watling & Gregory

Agrocybe pusiola (Fr. : Fr.) R. Heim

Agrocybe putaminum (Maire) Singer

Agrocybe rivulosa Nauta

Agrocybe salicicola Zhu L. Yang, M. Zang & X.X. Liu

Not " *salicacola* ", as written in protologo (Article 60.1 (a) ICBN).

Agrocybe semiorbicularis (Bull.) Fayod

Agrocybe semiorbicularis (Bull.) Fayod var. *bispora* Sass

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Agrocybe setulosa G. Moreno & Barrasa

Agrocybe smithii Watling & H.E. Bigelow

Agrocybe sororia (Peck) Watling

Agrocybe sphaleromorpha (Bull. : Fr.) Fayod

Agrocybe splendida Clémenton

Agrocybe splendidoides Migl. & Coccia

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Agrocybe stepposa Svrček

Agrocybe stercoraria Pegler

Agrocybe subpediades (Murrill) Watling

Agrocybe temulenta (Fr. : Fr.) Singer

Agrocybe tunicola Grgr.

Agrocybe vervacti (Fr.) Singer

Agrocybe wayanadensis K.A. Thomas & Manim.

Agrocybe xanthocystis Bon & Jamoni

Albatrellus confluens (Alb. & Schwein. : Fr.) Kotl. & Pouzar

Albatrellus cristatus (Schaeff. : Fr.) Kotl. & Pouzar

Albatrellus ovinus (Schaeff. : Fr.) Kotl. & Pouzar

Albatrellus pes-caprae (Pers. : Fr.) Pouzar

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen ("when in a composed word letters before and after the hyphen are the same").

Aleuria aurantia (Pers. : Fr.) Fuckel

Aleurodiscus disciformis (DC. : Fr.) Pat.

Alnicola melinoides (Bull. : Fr.) Kühner

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Alnicola scolecina (Fr.) Romagn.

Read *scolécina* and not *scolecína* as the penultimate syllable is short.

Amanita argentea Huijsman

Amanita battaruae (Boud.) Bon

Amanita caesarea (Schaeff. in Scop. : Fr.) Pers.

Amanita ceciliae (Berk. & Broome) Bas

Amanita citrina (Schaeff.) Pers.

Read *cítrina* (penultimate syllable short) and not *citrína*.

Amanita crocea (Quél.) Singer

Amanita crocea (Quél.) Singer var. *subnudipes* Romagn.

Amanita decipiens (Trimbach) Jacquet.

Amanita echinocephala (Vittad.) Quél.

Amanita eliae Quél.

Amanita franchetii (Boud.) Fayod

Amanita fulva (Schaeff.) Fr.

Amanita gilbertii Beauseign.

Amanita inaurata Gillet

Amanita junquillea Quél.

Amanita magnivolvata Aalto

Amanita mairei Foley

Amanita malleata (Piane ex Bon) Contu

Amanita muscaria (L. : Fr.) Lam.

Amanita ovoidea (Bull. : Fr.) Link var. *ovoidea*

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Amanita ovoidea (Bull. : Fr.) Link var. *proxima* (Dumée) Bon & Courtec.

Amanita phalloides (Vaill. ex Fr. : Fr.) Link

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Amanita pantherina (DC. : Fr.) Krombh.

Amanita pantherina (DC. : Fr.) Krombh. var. *abietum* (E.-J. Gilbert) Veselý

Amanita porphyria Alb. & Schwein. : Fr.

Amanita proxima Dumée

Amanita rubescens Pers. : Fr.

Amanita rubescens Pers. : Fr. f. *annulosulphurea* (Gillet) J.E. Lange

Amanita spissa (Fr.) P. Kumm.

Amanita strangulata (Fr.) Quél.

Amanita strobiliformis (Paulet) Bertill.

Amanita submembranacea (Bon) Gröger

Amanita umbrinolutea (Gillet) Bataille

Amanita vaginata (Bull. : Fr.) Lam. f. *alba* (De Seynes) Veselý

Amanita vaginata (Bull. : Fr.) Lam. f. *plumbea* (Schaeff.) Quél.

Amanita vaginata (Bull. : Fr.) Lam. var. *argentata* Contu

Amanita vaginata (Bull. : Fr.) Lam. var. *badia* (Schaeff.) Quél. & Bataille

Amanita vaginata (Bull. : Fr.) Lam. var. *vaginata*

Amanita vaginata (Bull. : Fr.) Lam. var. *plumbea* (Schaeff.) Quél. & Bataille

Amanita verna (Bull. : Fr.) Lam.

Amanita verna (Bull. : Fr.) Lam. var. *decipiens* Trimbach

Amanita vittadinii (Moretti) Vittad.

Amanitopsis vaginata (Bull. : Fr.) Roze

Amaurochaete tubulina (Alb. & Schwein.) T. Macbr.

Amphinema byssoides (Pers. : Fr.) J. Erikss.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Amphisphaeria conica (Lév.) Ces. & De Not.

Amphisphaeria paedida (Berk. & Broome) Sacc.

Amphisphaeria umbrina (Fr. : Fr.) De Not.

Read *úmbrina* not *umbrína* (penultimate syllable short).

Amylocorticium cebennense (Bourdot) Pouzar

Amylostereum laevigatum (Fr. : Fr.) Boidin

Anthostoma decipiens (DC : Fr.) Nitschke

Anthostoma dryophilum (Curr.) Sacc.

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Anthracobia macrocystis (Cooke) Boud.

Anthracobia maurilabra (Cooke) Boud.

Anthracobia melaloma (Alb. & Schwein. : Fr.) Boud.

Antrodia serialis (Fr. : Fr.) Donk

Antrodia sinuosa (Fr. : Fr.) P. Karst.

Antrodiella romellii (Donk) Niemelä

Antrodiella semisupina (Berk. & M.A. Curtis) Ryvarden in Ryvarden & Johans.

Arachnopeziza aurata Fuckel

Arachnopeziza aurelia (Pers. : Fr.) Fuckel

Arcyria cinerea (Bull.) Pers.

Arcyria denudata (L.) Wettst.

Arcyria incarnata (Pers. in G.F. Gmel.) Pers.

Arcyria insignis Kalchbr. & Cooke in Kalchbr.

Arcyria punicea Pers.

Areolospora bosensis (A.C. Das) D. Hawksw.

The “o” in “*sporus*, *a*, *um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Areolospora microspora Reddy & Bilgrami

The “o” in “*sporus*, *a*, *um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Armillaria cepistipes Velen.

Although Velen. called *cepaestipes*, from Latin “*cepa-ae*” and “*stipes*” means the foot-shaped onion, according to Art. 60G of the Code should be changed in the epithet *cepistipes*.

Armillaria lutea Gillet

Armillaria mellea (Vahl : Fr.) P. Kumm.

Armillaria mellea (Vahl : Fr.) P. Kumm. var. *obscura* Gillet

Armillaria obscura (Schaeff.) Herink

Armillaria ostoyae (Romagn.) Herink in Hásek

Armillaria tabescens (Scop.) Emel

Speak *tabéscens* (flat word, as the penultimate syllable is long) and not *tábesens*.

Armillariella mellea (Vahl : Fr.) P. Karst.

Armillariella ostoyae Romagn.

Armillariella tabescens (Scop.) Singer

Speak *tabéscens* (flat word, as the penultimate syllable is long) and not *tábesens*.

Arnium absimile (Cain) J.C. Krug & Cain

Arnium apiculatum (Griffiths) N. Lundq.

Arnium arizoneense (Griffiths) N. Lundq. & J.C. Krug

Arnium bellum N. Lundq.

Arnium caballinum N. Lundq.

Arnium calymmatosporum Jeng & J.C. Krug

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Arnium cervinum N. Lundq.

Arnium cirriferum (Speg.) J.C. Krug & Cain

Arnium comatosporum (Cain) J.C. Krug & Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Arnium ditremum Jeng & J.C. Krug

Arnium heterochaetum (Griffiths) J.C. Krug & Cain

Arnium hirtum (E.C. Hansen) N. Lundq. & J.C. Krug

Arnium imitans N. Lundq.

Arnium inaequilaterale (Cain) N. Lundq. & J.C. Krug

Arnium irregulare Furuya & Udagawa

Arnium japonense Furuya & Udagawa

Arnium kansense (Griffiths) J.C. Krug & Cain

Arniump leporinum (Cain) N. Lundq. & J.C. Krug

Arniump macrotheca (H. Crouan & P. Crouan) N. Lundq.

Arniump mendax N. Lundq.

Arniump monostichum J.C. Krug & Cain

Arniump olerum (Fr. : Fr.) N. Lundq. & J.C. Krug

Arniump ontariense (Cain) J.C. Krug & Cain

Arniump ovale Cain & Mirza

Arniump septosporum N. Lundq.

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Arniump sexdecimsporum Jeng & J.C. Krug

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Arniump subtile Cain & Mirza

Arniump sudermanniae N. Lundq.

Arniump sulphureum T. Muroi & Udagawa

Arniump tomentosum (Speg.) N. Lundq. & J.C. Krug

Arniump triepitheca J.C. Krug & Cain

Arniump villosum Cain & Mirza

Arrhenia lobata (Pers. : Fr.) Redhead

Arrhenia olivascens (Boud.) Bon

Arrhenia retiruga (Bull. : Fr.) Redhead

Arrhenia spathulata (Fr. : Fr.) Redhead

Artomyces pyxidatus (Pers. : Fr.) Jülich

Read *Artòmyces* (penultimate syllable short).

Ascobolus albidus H. Crouan & P. Crouan

Read *Ascóbolus* as the penultimate syllable is short.

Ascobolus amoenus Oudem.

Ascobolus bahiensis Dokm. & Ranalli

Ascobolus biguttulatus Ranalli & Gamundi

Ascobolus brantophilus Dissing

Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Ascobolus brassicae H. Crouan & P. Crouan

Ascobolus cainii Brumm.

Ascobolus carbonarius P. Karst.

Ascobolus carletonii Boud.

Ascobolus castorensis Aas

Ascobolus cervinus Berk. & Broome

Ascobolus costantinii Rolland

Ascobolus crenulatus P. Karst.

Ascobolus degluptus Brumm.

Ascobolus densereticulatus J. Moravec

Ascobolus denudatus Fr. : Fr.

Ascobolus doliformis Kobayasi

Ascobolus egyptiacus Mouch.

Ascobolus elegans J. Klein

Ascobolus epimyces (Cooke) Seaver

Read *epímyces*, not *epimýces*, as the penultimate syllable is short.

Ascobolus ferrugineus Ranalli et Forch.

Ascobolus furfuraceus Pers. : Fr.

Ascobolus fushanus Y.Z. Wang & Brumm.

Ascobolus gamundii Dokm. & Ranalli

Ascobolus groenlandicus Dissing

Ascobolus hansenii M.D. Paulsen & Dissing

Ascobolus hawaiiensis Brumm.

Ascobolus immersus Pers. ex Pers. : Fr.

Ascobolus laevisporus Speg.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Ascobolus lignatilis Alb. & Schwein. : Fr.

Ascobolus lineolatus Brumm.

Ascobolus mancus (Rehm) Brumm.

Ascobolus michaudii Boud.

***Ascobolus nodulisporus* Brumm.**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Moreover we have to write *nodulisporus* (Art. 60G.1 (a) ICBN) and not *nodulosprus* as in protologo.

***Ascobolus perforatus* Brumm.**

***Ascobolus perplexans* Massee & E.S. Salmon**

***Ascobolus pusillus* Boud.**

***Ascobolus reticulatus* Brumm.**

***Ascobolus rhytidosporus* Brumm.**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Ascobolus roseopurpurascens* Rehm**

***Ascobolus sacchariferus* Brumm.**

***Ascobolus sacchariferus* Brumm. f. *roseogriseus* J. Moravec**

***Ascobolus stictoideus* Speg.**

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “í” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

***Ascobolus subalpinus* Kaushal**

***Ascobolus terrestris* Brumm.**

***Ascobolus ursinus* Prokhorov**

Read *ursínus*, as the penultimate syllable is long.

***Ascobolus viridis* Curr.**

***Ascodesmis macrospora* W. Obrist**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Ascodesmis microscopica* (H. Crouan & P. Crouan) Seaver**

***Ascodesmis nana* Brumm.**

***Ascodesmis nigricans* Tiegh.**

***Ascodesmis porcina* Seaver**

***Ascodesmis sphaerospora* W. Obrist**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Ascozonus asteriscus* (P. Karst.) Boud.**

***Ascozonus crouanii* (Renny) Boud.**

Not *crouani*, as written in the original diagnosis (Art. 60C.1b ICBN).

***Ascozonus cunicularius* (Boud.) Marchal**

Ascozonus leveilleanus (Renny) Boud.

Ascozonus leveillei (H. Crouan & P. Crouan) Brumm.

Ascozonus monascus Brumm. & M.J. Richardson

Ascozonus parvisporus (Renny) Boud.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Ascozonus solms-laubachii (Rabenh.) Brumm.

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (“when in a composed word letters before and after the hyphen are the same”).

Ascozonus subhirtus (Renny) Boud.

Ascozonus woolhopensis (Renny) Boud.

Asterophora lycoperdoides (Sowerby. : Fr.) Dittmar in Sturm

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Astraeus hygrometricus (Pers. : Pers.) J.B. Morgan

Athelia arachnoidea (Berk.) Jülich

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Athelia decipiens (Höhn. & Litsch.) J. Erikss.

Athelia epiphylla Pers. : Fr.

Athelia fibulata M.P. Christ.

Atheloderma mirabile Parmasto

Aulographum pinorum Desm.

Aureoboletus gentilis (Quél.) Pouzar

Auricularia mesenterica (Dicks. : Fr.) Pers.

Auriculariopsis ampla (Lév.) Maire

B

Badhamia obovata (Peck) S.J. Sm. in G.W. Martin

Badhamia utricularis (Bull.) Berk.

Badhamia utricularis (Bull.) Berk. var. *schimperiana* Rostaf.

Baeospora myosura (Fr. : Fr.) Singer

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Balsamia vulgaris Vittad.

Basidiocladum caesiocinereum (Höhn. & Litsch.) Luck-Allen

In accordance with Art. 62.2 (c) of ICBN compound words ending in *-dendron* must be considered neutral, from where the suffix-*um* di *caesiocinereum*.

Basidioradulum radula (Fr. : Fr.) Nobles

"*radula*" (Latin = "scraper") is used as a noun appositive and therefore maintains its own grammatical gender, in this case different (feminine) than the noun that precedes it (*Basidioradulum* = neutral).

Battarrea phalloides (Dicks. : Pers.) Pers.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Belonidium boreale (Ellis & Holw.) Raity.

Biscogniauxia mediterranea (De Not.) Kuntze

Bisporella citrina (Batsch : Fr.) Korf & S.E. Carp.

Read *citrina* (penultimate syllable short) and not *citrína*.

Bisporella sulfurina (Quél.) S.E. Carp.

Read *sulfúrina* (proparoxytone word, as the penultimate syllable is short), not *sulfurína*.

Bjerkandera adusta (Willd. : Fr.) P. Karst.

Bolbitius aleuriatus (Fr. : Fr.) Singer

Bolbitius coprophilus (Peck) Hongo

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Bolbitius demangei (Quél.) Sacc. & D. Sacc.

Bolbitius elegans E. Horak, G. Moreno, A. Ortega & Esteve-Rav.

Bolbitius ferrugineus Arnolds

Bolbitius lacteus J.E. Lange

Bolbitius malesianus Watling

Bolbitius pluteoides M.M. Moser

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Bolbitius reticulatus (Pers. : Fr.) Ricken

Bolbitius titubans (Bull. : Fr.) Fr.

Speak *títubans*, not *titùbans*, as the penultimate syllable is short.

Bolbitius titubans (Bull. : Fr.) Fr. var. *olivaceus* (Gillet) Arnolds

Bolbitius vitellinus (Pers. : Fr.) Fr.

Speak *vitellínus*, *a*, *um*, as the penultimate syllable is long (flat word).

Bolbitius vitellinus (Pers. : Fr.) Fr. var. *titubans* (Bull. : Fr.) Moser ex Bon & Courtec.

Speak *títubans*, not *titùbans*, as the penultimate syllable is short.

Bolbitius vitellinus (Pers. : Fr.) Fr. var. *variicolor* (G.F. Atk.) Kriegst.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Boletellus intermedius A.H. Sm. & Thiers

Boletellus zelleri (Murrill) Singer

Boletinus cavipes (Opat.) Kalchbr.

Boletinus cavipes (Opat.) Kalchbr. f. *aureus* (Rolland) Singer

Boletopsis melaleuca (Pers.) Fayod

Boletopsis subsquamosa (L. : Fr.) Kotl. & Pouzar

Boletus aemilii Barbier

Boletus aereus Bull. : Fr.

Boletus aestivalis (Paulet) Fr.

Boletus albidus Roques

Boletus appendiculatus Schaeff.

Boletus armeniacus Quél.

Boletus badius (Fr. : Fr.) Fr.

Boletus betulincola (Vassilkov) Pilát & Dermek

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Boletus calopus Pers. : Fr.

Speak *cálopus*, not *calòpus*, as the penultimate syllable is short.

Boletus carpinaceus Velen.

Boletus castaneus Bull. : Fr.

Speak “*castáneus*, *a*, *um*” not “*castanèus,a, um*”, as the penultimate syllable is short.

Boletus caucasicus Singer ex Alessio

Boletus chrysenteron Bull.

Boletus cicognanii Ubaldi

Boletus clavipes (Peck) Pilát & Dermek

Boletus collinitus Fr.

Boletus comptus Simonini

Boletus cyanescens Bull. : Fr.

Read *cyanéscens* (the penultimate syllable long) and not *cyánescens*.

Boletus depilatus Redeuilh

Boletus dryophilus Thiers

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Boletus dupainii Boud.

Boletus edulis Bull. : Fr.

Read *edúlis* (the penultimate syllable long) and not *édulis*.

Boletus edulis Bull. : Fr. f. *betulincola* Vassilkov

All nouns ending in “*-cola*” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Boletus edulis Bull. : Fr. var. *arenarius* H. Engel, Krieglst. & Dermek

Boletus edulis Bull. : Fr. var. *pusteriensis* Ferrarese & Simonini

Boletus erythropus Pers. : Fr.

Boletus fechtneri Velen.

Boletus fragrans Vittad.

Boletus gabretiae Pilát

Boletus gentilis (Quél.) Bigeard & H. Guill.

Boletus granulatus L. : Fr.

Boletus hemichrysus Berk. & M.A. Curtis

Boletus ichnusanus (Alessio, Galli & Littini) Oolbekk.

Boletus impolitus Fr.

Speak with the accent on the penultimate syllable, as long (flat word).

Boletus junquilleus (Quél.) Boud.

Boletus leptopus Pers.

Speak *lèptopus* not *leptòpus*, as the penultimate syllable is short.

Boletus lividus Bull. : Fr.

Boletus lupinus Fr.

Boletus luridiformis Rostk.

Boletus luridus Schaeff. : Fr.

Boletus luteocupreus Bertéa & Estadés

Boletus luteus L. : Fr.

Boletus mamorensis Redeuilh

Boletus permagnificus Pöder

Boletus persoonii Bon

Boletus pinicola (Vittad.) A. Venturi

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Boletus pinophilus Pilát & Dermek

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Boletus piperatus Bull. : Fr.

Boletus poikilochromus Pöder, Cetto & Zuccher.

Boletus pseudoregius H. Huber ex Estadès

Boletus pulchrotinctus Alessio

Boletus pulverulentus Opat.

Boletus purpureus Pers.

Boletus queletii Schulzer

Boletus queletii Schulzer var. *discolor* (Quél.) Alessio

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Boletus queletii Schulzer var. *lateritius* (Bres. & Schulzer) E.-J. Gilbert

Boletus queletii Schulzer var. *rubicundus* Maire

Boletus radicans Pers. : Fr.

Read *radícan* (“putting the roots, rooting”) and not *rádican*, as the penultimate syllable is long.

Boletus regius Krombh.

Boletus reticulatus Schaeff.

Boletus rhodopurpureus Smotl.

Boletus rhodopurpureus Smotl. f. *polypurpureus* Smotl.

Boletus rhodopurpureus Smotl. f. *xanthopurpureus* Smotl.

Boletus rhodopurpureus Smotl.var. *gallicus* (Romagn.) Redeuilh

Boletus rhodoxanthus (Krombh.) Kallenb.

Boletus rubellus Krombh.

Boletus rubrosanguineus Waltly ex Cheype

Boletus satanas Lenz

Boletus satanoides Smotl.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Boletus separans Peck

Speak *séparans* not *sepárans*, as the penultimate syllable is short.

Boletus splendidus C. Martin

Boletus spretus Bertéa

Boletus subappendiculatus Dermek, Lazebnicek & J. Veselský

Boletus subtomentosus L. : Fr.

Boletus sulphureus Fr.

Boletus torosus Fr.

Boletus variegatus Sw. : Fr.

Boletus venturi Bon

Boletus viscidus L.

Boletus xanthocyaneus (Ramain) Romagn.

Bombardioidea anartia J.C. Krug & J.A. Scott

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “í” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Bombardioidea bombardoides (Auersw. in Niessl) C. Moreau in Lundq.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Bombardioidea serignanensis (Fabre) N. Lundq.

Bombardioidea stercoris (DC. : Fr.) N. Lundq.

Botryobasidium subcoronatum (Höhn. & Litsch.) Donk

Botryodiplodia congesta (Lév.) Sacc.

Botryohypochnus isabellinus (Fr.) J. Erikss.

The penultimate syllable is long, therefore pronounce *isabellínus*.

Botryosphaeria berengeriana De. Not.

Botryosphaeria dothidea (Moug. ex Fr. : Fr.) Ces. & De Not.

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Boubovia vermiphila Brumm. & R. Kristiansen

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Bovista acuminata (Bosc) Kreisel

Bovista aestivalis (Bonord.) Demoulin

Bovista aestivalis (Bonord.) Demoulin var. *perverrucispora* A. Ortega & Buendía

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Bovista colorata (Peck) Kreisel

Bovista dermoxantha (Vittad.) De Toni in Sacc.

Bovista fuegiana V.L. Suárez & J.E. Wright

Bovista nigrescens Pers. : Pers.

Bovista ochrotricha Kreisel

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Bovista plumbea Pers. : Pers.

Bovista polymorpha (Vittad.) Kreisel

Bovista pusilla (Batsch : Pers.) Pers.

Bovista pusilliformis (Kreisel) Kreisel

Bovistella radicata (Durieu & Mont. in Durieu) Pat.

Buchwaldoboletus hemichrysus (Berk. & M.A. Curtis) Pilát

Buchwaldoboletus lignicola (Kallenb.) Pilát

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Byssomerulius corium (Pers. : Fr.) Parmasto

“corium”, the Latin neuter noun which means “leather”, has been applied to a masculine noun in apposition *Byssomerulius*, thus maintaining its declination.

***Byssonectria fusispora* (Berk.) Rogerson & Korf in Korf**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Byssonectria terrestris* (Alb. & Schwein. : Fr.) Pfister**

C

Callistosporium elaeodes Bon

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

Callistosporium luteo-olivaceum (Berk. & M.A. Curtis) Singer

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).

Callistosporium xanthophyllum Bon

Calocera cornea (Batsch : Fr.) Fr.

Calocera viscosa (Pers. : Fr.) Fr.

Calocybe carnea (Bull. : Fr.) Donk

Read *Calocybe*, not *Calocýbe*, since the penultimate syllable is short.

Calocybe constricta (Fr. : Fr.) Kühner in Singer

Calocybe gambosa (Fr. : Fr.) Singer ex Donk

Calocybe ionides (Bull. : Fr.) Donk

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Calocybe onychina (Fr.) Donk

Calodon ferrugineus (Fr. : Fr.) P. Karst.

It's correct writing *ferrugineus*, as art. 62.2 (a) of ICBN states that words ending in “-odon” must be considered masculine.

Calodon niger (Fr. : Fr.) Quél.

Read *cáldon*, not *calòdon*.

Calvatia caelata (Bull.) J.B. Morgan

Calvatia craniiformis (Schwein.) Fr.

Calvatia excipuliformis (Scop. : Pers.) Perdeck

Calvatia gigantea (Batsch : Pers.) Lloyd

Read “*gigantéa, us, um*” and not *gigántea* as the “e” in the penultimate syllable derived from the greek diphthong “ei” is long.

Calvatia saccata (Vahl) J.B. Morgan

Calvatia utriformis (Bull. : Pers.) Jaap

Calycina gemmarum (Boud.) Baral

Camarophyllus berkeleyi (P.D. Orton & Watling) Papetti

Camarophyllus cereopallidus Cléménçon

Camarophyllus colemannianus (A. Bloxam) Ricken

Camarophyllum flavigeum (Britzelm.) Clémençon

Camarophyllum lacmus (Schumach.) J.E. Lange

Camarophyllum niveum (Scop.) Wünsche

Camarophyllum ochraceopallidum (P.D. Orton) Papetti

Camarophyllum pratense (Pers. : Fr.) P. Kumm.

Camarophyllum pratense (Pers. : Fr.) P. Kumm. var. *pallidum* (Cooke) J.E. Lange

Camarophyllum russocoriaceum (Berk. & T.K. Mill.) J.E. Lange

Camarophyllum subradiatum (Schumach.) Wünsche

Camarophyllum virgineum (Wulfen in Jacq. : Fr.) P. Kumm.

Cantharellus ferruginascens P.D. Orton

Cantharellus aurora (Batsch) Kuyper

"aurora" (from Latin) is used as an appositive noun and therefore maintains its own grammatical gender, in this case different (feminine) from the noun that precedes it.

Cantharellus cibarius Fr. : Fr.

Cantharellus cibarius Fr. : Fr. var. *alborufescens* Malençon in Malençon & Bertault

Cantharellus cibarius Fr. : Fr. var. *amethysteus* Quél.

The penultimate syllable is short, therefore pronounce *amethysteus* not *amethystèus*.

Cantharellus cibarius Fr. : Fr. var. *bicolor* Maire

Place the emphasis on the third last syllable as the first "o" of "color" is short.

Cantharellus cibarius Fr. : Fr. var. *ferruginascens* (P.D. Orton)
Courtec.

Cantharellus cinereus (Pers. : Fr.) Fr.

Cantharellus friesii Quél.

Cantharellus lutescens (Pers. : Fr.) Fr.

Speak *lutèscens*, not *lútescens* (flat word since the penultimate syllable is long).

Cantharellus subcibarius Corner

Cantharellus tubaeformis (Bull. : Fr.) Fr.

Contrary to what we might assume, based on Article. 60G.1 (a) of the Code, it is correct to write *tubaeformis* instead of *tubiformis*, to emphasize the similarity with a trumpet (*tuba*, *ae*) rather than with a tube (*tubus*, *i*) (Art. 60G.1 (B)).

Cantharellus xanthopus (Pers.) Duby

Caryospora callicarpa (Curr.) Nitschke ex Fuckel

The "o" in "sporus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Ceraceomyces sulphurinus (P. Karst.) J. Erikss. & Ryvarden

Speak accenting the preceding syllable - *myces* (antepenultimate), as the penultimate syllable is short. Also read *sulphúrinus*, *a*, *um* (word slips, resulting in the penultimate syllable short) and not *sulphurínus*.

Ceraceomyces tessulatus (Cooke) Jülich

Ceratiomyxa porioides (Alb. & Schwein.) J. Schröt.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cercophora acanthigera (Berk. & Broome) N. Lundq.

All words ending in *-phorus*, *a*, *um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Cercophora aggregata N. Lundq.

Cercophora albicollis N. Lundq.

Although in pyrenomyctetes the upper part, well differentiated, of the perithecia is called “neck” (lat. = “*collum, i*”), the appositive epithet “*albicollis*” is well written, as it means “the white hill” (hill = “*collis, is*”), also in this case to indicate, in an alternative way, the upper part of the perithecium.

Cercophora aligarhiensis Mukerji, R.N. Kumar & N. Singh

Cercophora anisura N. Lundq.

Cercophora areolata N. Lundq.

Cercophora atropurpurea A.N. Miller & Huhndorf

Cercophora brevifila N. Lundq. & Fakirova

Cercophora caerulea (Petch) N. Lundq.

Cercophora cainii Mukerji, R.N. Kumar & N. Singh

Since the specific name was given in honor of mycologist Cain, the original *cainia* must be corrected in *cainii* (Art. 60C.1 (b) ICBN).

Cercophora californica (Plowr.) N. Lundq.

Cercophora citrina (Petch) N. Lundq.

Read *cítrina* (penultimate syllable short) and not *citrína*.

Cercophora citrinella N. Lundq.

Cercophora coprogena (Speg.) N. Lundq.

Cercophora coprophila (Fr. : Fr.) N. Lundq.

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Cercophora coronata (Cailleux) Udagawa & T. Muroi

Cercophora elephantina (Henn.) N. Lundq.

As we can see by the excellent work of G. Pace (1982) and by a good vocabulary of Latin and greek, we must read "*elephantinus, a, um*" in the case that the word means "elephant", while we must read "*elephántinus, a, um*" when meaning "ivory". In this specific case means "elephant".

Cercophora gossypina N. Lundq.

Gossýpina (from the Latin noun *gossypinum, i* = "shrub cotton") was adjective, therefore buying the same grammatical gender of the noun to which it is affixed. It must be pronounced by accenting the antepenultimate syllable as the penultimate is short.

Cercophora kalimpongensis Mukerji, R.N. Kumar & N. Singh

Cercophora minuta Mukerji, R.N. Kumar & N. Singh

Cercophora mirabilis Fuckel

Cercophora muskokensis (Cain) N. Lundq.

Cercophora mutabilis Cailleux

Cercophora nainitalensis Mukerji, R.N. Kumar & N. Singh

Cercophora ovalis Mukerji, R.N. Kumar & N. Singh

Cercophora pilosa Mukerji, R.N. Kumar & N. Singh

Cercophora rostrata Cailleux

Cercophora samala Udagawa & T. Muroi

Cercophora sarawacensis (Ces.) N. Lundq.

Cercophora scortea (Cain) N. Lundq.

The correct pronunciation of *scórtea* is with an emphasis on the "o" and not on "e" whether we interpret it as a noun in apposition (from Latin "*scortea, ae*" = "fur") and as an adjective (from Latin "*scorteus, a, um*" = "of leather, leather").

Cercophora septentrionalis N. Lundq.

Cercophora silvatica N. Lundq.

Cercophora sordariooides (Speg.) N. Lundq.

Pronounce all words ending in "-ídes" (= "similar to") with the accent on the "í" (derived from the greek diphthong "ei") of the penultimate syllable.

Cercophora sulphurea (Fuckel) N. Lundq.

Cercophora tuberculata Mukerji, R.N. Kumar & N. Singh

Ceriporia excelsa (S. Lundell) Parmasto

Ceriporia reticulata (Nees : Fr.) Dománski

Ceriporia viridans (Berk. & Broome) Donk

Ceriporiopsis mucida (Pers. : Fr.) Gilb. & Ryvarden

Ceriporiopsis rivulosa (Berk. & M.A. Curtis) Gilb. & Ryvarden

Cerocorticium confluens (Fr. : Fr.) Jülich & Stalpers

Cerrena unicolor (Bull. : Fr.) Murrill

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Chaetocalathus craterellus (Durieu & Lév.) Singer

Chaetomidium arxii Benny

Chaetomidium biapiculatum Lodha

Chaetomidium cephalothecoides (Malloch & Benny) Arx

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Chaetomidium ellipticum Lodha

Chaetomidium fimetii (Fuckel) Sacc.

Chaetomidium heterotrichum R.J. Mey.

The “i” of -trichum is short, so we must pronounce accenting the antepenultimate syllable.

Chaetomidium khodense Cano, Guarro & El Shafie

Chaetomidium megasporum Doveri, Guarro, Cacialli & Caroti

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Chaetomidium pilosum (C. Booth & Shipton) Arx

Chaetomidium subfimetii Seth

Chaetomidium trichorobustum Seth

Chaetomium ampullare Chivers

Chaetomium ancistrocladum Udagawa & Cain

Chaetomium anguipilum L.M. Ames

Chaetomium aiterrimum Ellis & Everh.

Chaetomium atrobrunneum L.M. Ames

Chaetomium aureum Chivers

Chaetomium barilocheense Calviello

Chaetomium biporatum Cano & Guarro

Chaetomium bostrychodes Zopf

Read with an emphasis on “o” of the penultimate syllable, since “-ódes” is a contracted form of “-oídes” (see all the endings in -oides).

Chaetomium brasiliense Bat. & Pontual

Chaetomium cancroideum Tschudy

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Chaetomium caprinum Bainier

Chaetomium cari-caryi A. Pande & V.G. Rao

Chaetomium causiiforme L.M. Ames

The original writing "causiaeforme" is definitely wrong (Art. 60G.1 (a) ICBN).

Chaetomium chiversii (J.C. Cooke) A. Carter

Chaetomium circinatum Chivers

Chaetomium convolutum Chivers

Chaetomium crispatum Fuckel

Chaetomium cunicolorum Fuckel

Chaetomium cupreum L.M. Ames

Chaetomium cuyabenoensis De Cock & Hennebert

Chaetomium cymbiforme Lodha

Chaetomium deceptivum Malloch & Benny

Chaetomium dreyfussii Arx

Chaetomium elatum Kunze : Fr.

Chaetomium erectum Skolko & J.W. Groves

Chaetomium floriforme Gené & Guarro

Chaetomium funicola Cooke

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Chaetomium fusiforme Chivers

Chaetomium fusisporum G. Sm.

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Chaetomium fusum L.M. Ames

Chaetomium gangligerum L.M. Ames

Chaetomium gelasinosporum Aue & Müller

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Chaetomium giganigrisporum Millner

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips). Furthermore we have to write *giganigrisporum* (Art. 60G.1 (a) ICBN) and not *giganigrosporum*, as in the original diagnosis.

Chaetomium globisporum Lodha

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Chaetomium globosum Kunze

Chaetomium gracile Udagawa

Chaetomium hexagonosporum A. Carter & Malloch

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Chaetomium histoplasmoides Carris & Glawe

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Chaetomium homopilatum Omvik

Chaetomium indicum Corda

Chaetomium irregulare Sörgel

Chaetomium jabalpurense D.P. Tiwari, P.D. Agrawal & Lodha

Chaetomium jodhpurense Lodha

Chaetomium longicolleum Krzemien. & Badura

Chaetomium lucknowense J.N. Rai & J.P. Tiwari

Chaetomium lunisporium Udaiany & V.S. Hosag.

The original writing “*lunasporium*” (from Latin = “with the spores in the shape of the moon” is definitely wrong (Art. 60G.1 (a) ICBN).

Chaetomium macrostiolatum Stchigel, K. Rodr. & Guarro

Chaetomium madrasense Natarajan

Chaetomium mareoticum Besada & Yusef

Chaetomium medusarum J. A. Mey. & Lanneau

Chaetomium megalocarpum Bainier

Chaetomium mesopotamicum Abdullah & Zora

Chaetomium microascoides Guarro

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Chaetomium mollicellum L.M. Ames

Chaetomium multispirale A. Carter, R.S. Khan & Powell

Chaetomium murorum Corda

Chaetomium myricicola Y. Horie & Udagawa

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Chaetomium nigricolor L.M. Ames

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Chaetomium novae-caledonicum Udagawa, Uchiy. & Kamiya

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (“when in a composed word letters before and after the hyphen are the same”).

Chaetomium oblatum Dreyfuss & Arx

Chaetomium olivicolor K. Rodr., Stchigel & Guarro

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Chaetomium perlucidum Sergeeva

Chaetomium piluliferum J. Daniels

Chaetomium quadrangulatum Chivers

Chaetomium retardatum A. Carter & R.S. Khan

Chaetomium robustum L.M. Ames

Chaetomium semen-citrulli Sergeeva

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (“when in a composed word letters before and after the hyphen are the same”).

Chaetomium seminudum L.M. Ames

Chaetomium sinaiense Mustafa & Ezz-Eldin

Chaetomium sphaerale Chivers

Chaetomium spinosum Chivers

Chaetomium spiralotrichum Lodha

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Chaetomium spirochaete Palliser

Chaetomium subaffine Sergeeva

Chaetomium subcircinatum A. Carter & R.S. Khan

Chaetomium subcurvisporum Abdullah & Al-Bader

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Chaetomium subspirale Chivers

Chaetomium subspirilliferum Sergeeva

Chaetomium succineum L.M. Ames

Chaetomium tarraconense Stchigel, K. Rodr. & Guarro

It is definitely wrong, and then to correct (ICBN Article 60.1), the original epithet "tarraconensis", as *Chaetomium* is a neutral noun.

Chaetomium tetrasporum S. Hughes

The "o" in "sporus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Chaetomium thermophilum La Touche

Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Chaetomium trigonosporum (Marchal) Chivers

The "o" in "sporus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Chaetomium umbratile Udagawa, Toyaz. & Yaguchi

Chaetomium uniaciculatum (J.N. Rai & H.J. Chowdhery) Arx

Chaetomium vitellinum A. Carter

Speak *vitellinus*, a, um, as the penultimate syllable is long (flat word).

Chalazion erinaceum Döveri, Y.-Z. Wang, Cacialli & Caroti

Chalazion helveticum Dissing

Chalazion sociabile Dissing & Sivertsen

Chalciporus amarellus (Quél.) Bataille

The "o" in "porus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Chalciporus piperatus (Bull. : Fr.) J. Bataille

Chalciporus rubinus (W.G. Sm.) Singer

Chamaemyces fracidus (Fr.) Donk

All words ending in -myces are slippery (accent on the antepenultimate syllable).

Cheilymenia apiculispora J. Moravec

The "o" in "sporus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Cheilymenia asteropila J. Moravec

The penultimate syllable is short, so read with the accent on the antepenultimate syllable (word slips).

Cheilymenia aurantiacorubra K.S. Thind & S.C. Kaushal

Cheilymenia bohemica (Velen.) J. Moravec

Cheilymenia cadaverina (Velen.) Svrček

Cheilymenia campestris (H. Crouan & P. Crouan) J. Moravec

Cheilymenia chionophila T. Schumach.

Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Cheilymenia citrinella (Velen.) Svrček

Cheilymenia coprinaria (Cooke) Boud.

Cheilymenia coprogena (Berk. & Broome) Rifai

Cheilymenia crassistriata (J. Moravec) J. Moravec

Cheilymenia elaphorum (Rehm) W.-Y. Zhuang & Zheng Wang

Cheilymenia fibrillosa (Curr.) Le Gal

Cheilymenia fimicola (De Not. & Bagl.) Dennis

Cheilymenia fraudans (P. Karst.) Boud.

Cheilymenia gemella (P. Karst.) J. Moravec

Cheilymenia granulata (Bull. : Fr.) J. Moravec

Cheilymenia humariooides (Rehm) Gamundí

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cheilymenia insignis (H. Crouan & P. Crouan) Boud.

Cheilymenia karstenii J. Moravec

Cheilymenia lacteoalba J. Moravec

Cheilymenia lemuriensis R. Heim in Le Gal

Cheilymenia liskae J. Moravec, R. Fellner & Landa

Cheilymenia lundqvistii J. Moravec

Cheilymenia magnifica (W.-Y. Zhuang & Korf) J. Moravec

Cheilymenia magnipila J. Moravec

The penultimate syllable is short, so read with the accent on the antepenultimate syllable (word slips).

Cheilymenia megaspora (Gamundí) J. Moravec

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cheilymenia pallida A. Bell & Dennis

Cheilymenia parvispora J. Moravec

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cheilymenia pediseta (Clem.) J. Moravec

Read *pediséta* as the penultimate syllable is long.

Cheilymenia polaripustulata J. Moravec

Cheilymenia pseudohumariooides Dissing, J. Moravec & Sivertsen

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cheilymenia pulcherrima (H. Crouan & P. Crouan) Boud.

Cheilymenia raripila (W. Phillips) Dennis

The penultimate syllable is short, so read with the accent on the antepenultimate syllable (word slips).

Cheilymenia rubra (W. Phillips) Boud.

Cheilymenia sclerotiorum T. Schumach.

Cheilymenia sordida (J. Moravec) J. Moravec

Cheilymenia stercoraria (Velen.) J. Moravec

Cheilymenia stercorea (Pers. : Fr.) Boud. f. *alpina* (Fuckel) J. Moravec

Cheilymenia stercorea (Pers.: Fr.) Boud.

Cheilymenia striata (K.S. Thind, Cash & P. Singh) J. Moravec

Cheilymenia tandonia K.S. Thind & S.C. Kaushal

Cheilymenia theleboloidies (Alb. & Schwein. : Fr.) Boud.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cheilymenia villosa Gamundí

Cheilymenia vitellina (Pers. : Fr.) Dennis

Speak *vitellinus*, *a*, *um*, as the penultimate syllable is long (flat word).

Chlorociboria aeruginascens (Nyl.) Kanouse ex C.S. Ramamurthi, Korf & L.R. Batra

Chlorociboria aeruginosa (Pers. : Fr.) Seaver ex C.S. Ramamurthi

Chlorophyllum molybdites (Meyer : Fr.) Massee

The "í" in the penultimate syllable is long, so the word is flat and will be read *molybdítés*.

Chlorosplenium aeruginascens (Nyl.) P. Karst.

Chondrostereum purpureum (Schumach. : Fr.) Pouzar

Speak *chondrostèreum* as the penultimate syllable is short.

Chroogomphus helveticus (Singer) M.M. Moser in Gams

Chroogomphus rutilus (Schaeff. : Fr.) O.K. Mill.

Chrysomphalina grossula (Pers.) Norvell, Redhead & Ammirati

Ciboria amentacea (Balb.) Fuckel

Ciboria batschiana (Zopf) N.F. Buchw.

Clathrus cancellatus Tourn. ex L.

Clathrus ruber P. Micheli ex Pers. : Pers.

Clavaria acuta Sowerby : Fr.

Clavaria falcata Pers. : Fr.

Clavaria fragilis Holmsk. : Fr.

Clavicorona pyxidata (Pers. : Fr.) Doty

Clavulina cinerea (Bull. : Fr.) J. Schröt. in Cohn

Clavulina cinerea (Bull. : Fr.) J. Schröt. in Cohn f. *sublilascens* (Bourdot & Galzin) Bon & Courtec.

Clavulina coralloides (L. : Fr.) J. Schröt. in Cohn

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Clavulina coralloides (L. : Fr.) J. Schröt. in Cohn f. *bicolor* (Donk) Franchi & M. Marchetti

Clavulina coralloides (L. : Fr.) J. Schröt. in Cohn f. *mutans* (Burt) Franchi & M. Marchetti

Clavulina coralloides (L. : Fr.) J. Schröt. in Cohn f. *subcinerea* (Donk) Franchi & M. Marchetti

Clavulina coralloides (L. : Fr.) J. Schröt. in Cohn f. *subrugosa* (Corner) Franchi & M. Marchetti

Clavulina cristata (Holmsk. : Fr.) J. Schröt. in Cohn

Clavulina cristata (Holmsk. : Fr.) J. Schröt. in Cohn f. *bicolor*
Donk

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Clavulina cristata (Holmsk. : Fr.) J. Schröt. in Cohn var. *subrugosa* Corner

Clavulina rugosa (Bull. : Fr.) J. Schröt. in Cohn

Clitocybe agrestis Harmaja

Epithets ending in -cybe should be pronounced with the accent on the antepenultimate syllable (eg *clitocybe*).

Clitocybe alkaliolascens Bellù

Clitocybe alnetorum J. Favre

Clitocybe augeana (Mont.) Sacc.

Clitocybe barbularum (Romagn.) P.D. Orton

Clitocybe brumalis (Fr. : Fr.) P. Kumm.

Clitocybe candicans (Pers. : Fr.) P. Kumm.

Speak accenting the antepenultimate syllable (*cándicans*) as the penultimate is short.

Clitocybe catinus (Fr.) Quél.

The epithet “*catinus*” (from Latin “*catinus*, *i*” = basin, large plate”) is written correctly as it is a masculine noun in apposition to *Clitocybe* (female).

Clitocybe cerussata (Fr. : Fr.) P. Kumm.

Clitocybe cistophila Bon & Contu

Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Clitocybe clavipes (Pers. : Fr.) P. Kumm.

Clitocybe costata Kühner & Romagn. ex Kühner & Romagn.

Clitocybe cyathiformis (Bull. : Fr.) P. Kumm.

Clitocybe dealbata (Sowerby : Fr.) P. Kumm.

Clitocybe decembris Singer

Clitocybe deceptiva H.E. Bigelow

Clitocybe diatreta (Fr. : Fr.) P. Kumm.

Clitocybe diosma Einhell.

Clitocybe flaccida (Sowerby : Fr.) P. Kumm.

Clitocybe foetens Melot

Clitocybe font-queri R. Heim

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen ("when in a composed word letters before and after the hyphen are the same").

Clitocybe fragrans (With. : Fr.) P. Kumm.

Clitocybe geotropa (Bull.) Quél.

Clitocybe gibba (Pers. : Fr.) P. Kumm.

Clitocybe glareosa Röllin & Monthoux

Clitocybe graminicola Bon

Clitocybe houghtonii (W. Phillips) Dennis

Clitocybe hydrogramma (Bull. : Fr.) P. Kumm.

Clitocybe incilis (Fr.) Gillet

Clitocybe incomis (P. Karst.) Sacc.

Clitocybe infundibuliformis (Schaeff.) Quél.

Clitocybe inornata (Sowerby : Fr.) Gillet

Clitocybe langei Singer ex Hora

Clitocybe leucodiatrieta Bon

Clitocybe lignatilis (Pers. : Fr.) P. Karst.

Clitocybe marginella Harmaja

Clitocybe maxima (P. Gaertn., G. Mey. & Scherb. : Fr.) P. Kumm.

Clitocybe metachroa (Fr. : Fr.) P. Kumm.

The words suffixed with *-chrous*, *a*, *um* (from the greek noun = "complexion, skin color, color") are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Clitocybe nebularis (Batsch : Fr.) P. Kumm.

Clitocybe nebularis (Batsch : Fr.) P. Kumm. f. *alba* (J.E. Lange) S. Imai

Clitocybe nitriolens J. Favre

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Clitocybe nivea Velen.

Clitocybe obsoleta (Batsch) Quél.

Clitocybe odora (Bull. : Fr.) P. Kumm.

Words ending in *-odorus*, *-odora*, *-odorum* (from Latin = "fragrant") must be pronounced with the accent on the penultimate syllable (*-odórus*, *-odóra*, *-odórum*) since long.

Clitocybe phaeophtalma (Pers.) Kuyper

Clitocybe phyllophila (Pers. : Fr.) P. Kumm.

Clitocybe pithyophila (Fr.) Gillet

Clitocybe pruinosa (Lasch) P. Kumm.

Clitocybe rivulosa (Pers. : Fr.) P. Kumm.

Clitocybe sinopica (Fr. : Fr.) P. Kumm.

Clitocybe squamulosa (Pers. : Fr.) P. Kumm.

Clitocybe suaveolens (Schumach.) P. Kumm.

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Clitocybe subbulbipes Murrill

Clitocybe trulliformis (Fr. : Fr.) P. Karst.

Clitocybe truncicola (Peck) Sacc.

Clitocybe umbilicata (Schaeff.) P. Kumm.

Clitocybe vermicularis (Fr.) Quél.

Clitocybe vibecina (Fr.) Quél.

Read *vibécina* e not *vibecína*, as the penultimate syllable is short.

Clitocybe viridis (With. : Fr.) Gillet

Clitopilus daamsii Noordel.

Clitopilus fasciculatus Noordel.

We must pronounce *clitopílus* (from Latin *pileus*, *i* = the cap) as the "i" of *-pilus* is long.

Clitopilus hobsonii (Berk.) P.D. Orton

Clitopilus mundulus (Lasch) P. Kumm.

Clitopilus pinsitus (Fr. : Fr.) Joss.

Speak *pínsitus* (from Latin = "crushed, pressed") and not *pinsítus*.

Clitopilus prunulus (Scop. : Fr.) P. Kumm.

Clitopilus scyphoides (Fr. : Fr.) Singer f. *omphaliformis* (Joss.) Noordel.

Pronounce all words ending in "-ídes" (= "similar to") with the accent on the "í" (derived from the greek diphthong "ei") of the penultimate syllable.

Clitopilus scyphoides (Fr. : Fr.) Singer f. *scyphoides*

Pronounce all words ending in "-ídes" (= "similar to") with the accent on the "í" (derived from the greek diphthong "ei") of the penultimate syllable.

Collaria arcytionema (Rostaf.) Nann.-Bremek

Collybia aquosa (Bull. : Fr.) P. Kumm.

Collybia acervata (Fr. : Fr.) P. Kumm.

Collybia butyracea (Bull. : Fr.) P. Kumm.

Collybia cirrhata (Pers.) Quél.

Collybia cookei (Bres.) J.D. Arnold

Collybia distorta (Fr.) Quél.

Collybia dryophila (Bull. : Fr.) P. Kumm.

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Collybia dryophila (Bull. : Fr.) P. Kumm. var. *aquosa* (Bull. : Fr.) Quél.

Collybia dryophila (Bull. : Fr.) P. Kumm. var. *funicularis* (Fr. : Fr.) Halling

Collybia fusipes (Bull. : Fr.) Quél.

Collybia luteifolia Gillet

Collybia luxurians Peck

Collybia maculata (Alb. & Schwein. : Fr.) P. Kumm.

Collybia ocior (Pers.) Vilgalys & O.K. Miller

Collybia peronata (Bolton : Fr.) P. Kumm.

Collybia platyphylla (Pers. : Fr.) Quél.

Collybia tergina (Fr. : Fr.) S. Lundell in S. Lundell & Nannf.

Read *tergína* (from the Latin *tergínūm* = "stirrup leather").

Collybia tuberosa (Bull. : Fr.) P. Kumm.

Colpoma quercinum (Pers.) Wallr.

Coltricia perennis (L. : Fr.) Murrill

Coltricia tomentosa (Fr. : Fr.) Murrill

Coniochaeta angustispora D. Hawksw. & H. Yip

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coniochaeta arxii Udagawa & Takawa

Coniochaeta cephalothecoides Kamiya, Uchiy. & Udagawa

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Coniochaeta dumosa Kamiya, Uchiy. & Udagawa

Coniochaeta elaeicola (Henn.) C. Moreau & M. Moreau

Coniochaeta emodensis Udagawa & Y. Horie

Coniochaeta hansenii (Oudem.) Cain

Coniochaeta leucoplaca (Sacc.) Cain

The penultimate syllable of *leucoplaca* is short, so read with the accent on the antepenultimate syllable (word slips).

Coniochaeta ligniaria (Grev.) Massee

Coniochaeta multispora Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coniochaeta niesslii (Auersw.) Arx & E. Müll.

Coniochaeta nodulisporioides D. Hawksw.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Coniochaeta perangusta Udagawa & Sugiy.

Coniochaeta philocoproides (Griffiths) Cain

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Coniochaeta polymegasperma M.J. Richardson

Coniochaeta polysperma Furuya & Udagawa

Coniochaeta polyspora (W. Phillips & Plowr.) N. Lundq.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coniochaeta pulveracea (Ehrh.) Munk

Coniochaeta renispora J.L. Crane & Shearer

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coniochaeta rhopalochaeta A.I. Romero & Carmarán

Coniochaeta saccardoi (Marchal) Cain

***Coniochaeta scatigena* (Berk. & Broome) Cain**

***Coniochaeta tetraspora* Cain**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Coniochaeta vagans* (Carestia & De Not.) N. Lundq.**

***Coniochaeta velutina* (Fuckel) Munk**

Read *velútina* and not *velutina* (“i” is short).

***Coniophora arida* (Fr. : Fr.) P. Karst.**

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

***Conocybe abjecta* (Berk. & Broome) Pegler**

Epithets ending in *-cybe* should be pronounced with the accent on the antepenultimate syllable (eg *clitòcybe*).

***Conocybe abruptibulbosa* Watling**

***Conocybe acutoconica* Watling**

***Conocybe affinis* Singer**

***Conocybe alachuana* (Murrill) Hesler**

***Conocybe alba* Singer**

Conocybe albipes* (G.H. Otth) Hauskn. var. *albipes

***Conocybe albipes* (G.H. Otth) Hauskn. var. *crispa* (Longyear) Hauskn.**

***Conocybe albocinerea* Singer**

***Conocybe alboradicans* Arnolds**

Read *radícanas* (“putting the roots, rooting”) and not *rádicans*, as the penultimate syllable is long.

***Conocybe alboradicans* Arnolds var. *carinthiaca* (Singer & Hauskn.) Hauskn.**

***Conocybe ambigua* Watling**

***Conocybe ammophila* M. Lange**

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

***Conocybe anthuriae* Watling & Hauskn.**

***Conocybe antipus* (Lasch) Fayod**

We must read *ántipus*. The basionimo of this taxon is *Agaricus antipus*, whose specific name is a latin noun derived from the greek (= “the opposite foot” or “counter-attack” to indicate the root of the long baseline). Since *antipus* is a noun in apposition, it does not follow the grammatical gender (female) of *Conocybe*.

***Conocybe antipus* (Lasch) Fayod f. *floridiana* (Murrill) Singer**

***Conocybe antipus* (Lasch) Fayod var. *brasiliensis* Rick**

Conocybe antipus (Lasch) Fayod var. *humicola* Thiers

Conocybe apala (Fr. : Fr.) Arnolds

Conocybe apala (Fr. : Fr.) Arnolds var. *albipes* (G.H. Otth) Arnolds

Conocybe aporos Kits van Wav.

Conocybe appendiculata J.E. Lange & Kühner ex Watling

Conocybe arrhenii (Fr.) Kits van Wav.

Conocybe atkinsonii Watling

Conocybe aurea (Jul. Schäff.) Hongo

Conocybe aurea (Jul. Schäff.) Hongo var. *hololeuca* Hauskn.

Conocybe bicolor Watling

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Conocybe bispora (Singer) Hauskn.

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe bisporigera (Hauskn. & Krisai) Arnolds

Conocybe blattaria (Fr. : Fr.) Kühner

Conocybe brachypodii (Velen.) Hauskn. & Svrček

Conocybe brunneourantiaca K.A. Thomas, Hauskn. & Manim.

Conocybe brunneola Kühner & Watling

Conocybe bulbifera (Kauffman) Romagn.

Conocybe caespitosa (Murrill) Watling

Conocybe candida (Cooke & Massee) Watling

Conocybe capillaripes (Peck) Watling

Conocybe cartilaginipes Watling

Conocybe cettoana Hauskn. & Enderle

The original epithet " cettoiana " is wrong and should be corrected in " cettoana " (art. 60C.1 (c) ICBN).

Conocybe coprophila (Kühner) Kühner

Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Conocybe corneri Watling

Conocybe crispella (Murrill) Singer

Conocybe cryptocystis (G.F. Atk.) Singer

Conocybe curta (G.F. Atk.) Watling

Conocybe cyanopus (G.F. Atk.) Kühner

Refer to *Conocybe antipus*.

Conocybe cylindracea Maire & Kühner ex Kühner & Watling

Conocybe dennisii Hauskn.

Conocybe dentatomarginata Watling

Conocybe discorosea E. Horak, Hauskn. & Desjardin

Conocybe dumetorum (Velen.) Svrček var. *austriaca* Hauskn.

Conocybe dumetorum (Velen.) Svrček var. *dumetorum*

Conocybe dumetorum (Velen.) Svrček var. *phaeoleiospora* Hauskn. The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe dunensis T.J. Wallace in P.D. Orton

Conocybe echinata (Velen.) Singer

Conocybe exannulata Kühner & Watling

Conocybe excedens Kühner & Watling

Conocybe farinacea Watling

Conocybe fibrillosipes Watling

Conocybe filaris (Fr.) Kühner

Conocybe filipes (G.F. Atk.) Singer

Conocybe fimetaria Watling

Conocybe fimicola Watling

Conocybe fiorii (D. Sacc.) Watling

Conocybe flava (Peck) Kühner

Conocybe flexipes Watling

Conocybe fragilis (Peck) Singer

Conocybe fuscimarginata (Murrill) Singer

Conocybe gigasperma Enderle & Hauskn.

Conocybe glabra (Murrill) Watling

Conocybe graminis Hauskn.

Conocybe hadrocystis (Kits van Wav.) Watling

Conocybe herbarum Hauskn.

Conocybe herinkii Svrček

Conocybe hexagonospora Métrod ex Hauskn. & Enderle

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe horakii Watling

Conocybe hornana Singer & Hauskn.

Conocybe humicola (Thiers) Hauskn., Krisai & Voglmayr

Conocybe incarnata (Jul. Schäff.) Hauskn. & Arnolds

Conocybe indica K.A. Thomas, Hauskn. & Manim.

Conocybe inocybeoides Watling

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Conocybe intermedia (A.H. Sm.) Kühner

Conocybe intrusa (Peck) Singer

Conocybe juncicola Hauskn.

Conocybe juniana (Velen.) Hauskn. & Svrček

Conocybe juruensis (Henn.) Singer

Conocybe khasiensis (Berk.) Watling

Conocybe kueneriana Singer

Conocybe lenticulispora Watling

In accordance with Art. 60G.1 (a) ICBN, write “*lenticulispora*” instead of the original “*lenticulospora*” as “*lenticula*” has Latin origin.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe leporina (Velen.) Singer & Hauskn.

Conocybe leucopus Kühner ex Kühner & Watling

Refer to *Conocybe antipus*.

Conocybe lobauensis Singer & Hauskn.

Conocybe locellina (Murrill) Watling

Conocybe ludoviciana (Murrill) Watling

Conocybe macrocephala Kühner & Watling

Conocybe macrospora (G.F. Atk.) Hauskn.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe magnicapitata P.D. Orton

Conocybe magnispora (Murrill) Singer

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe mairei Kühner ex Watling

Conocybe martiana (Berk. & M.A. Curtis) Singer

Conocybe melea (Velen.) Singer

Conocybe merdaria Arnolds & Hauskn.

Conocybe mesospora Kühner & Watling

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe mexicana (Murrill) Watling

Conocybe michiganensis (A.H. Sm.) Watling

Conocybe microcephala (Velen.) Singer

Conocybe microrhiza Hauskn.

There is no reason to double the “r” of “rhiza” (in greek = “root”), as we find in the original diagnosis (= “microrrhiza”).

Conocybe microsperma Singer

Conocybe microspora (Velen.) Dennis

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe minima Singer & Hauskn.

Conocybe missionum Singer

Conocybe mixta Singer

Conocybe monicae Hauskn.

Conocybe moseri Watling

Conocybe murinacea Watling

Conocybe mutabilis Watling

Conocybe nigridisca Hauskn. & Krisai

Not *nigrodisca* (Art. 60G.1 (a) ICBN), as written in the original diagnosis. Another example: *nigripes* not *nigropes*.

Conocybe nodulospora (Hongo) Watling

In accordance with Art. 60G.1 (a) write *nodulospora* and not *nodulosospora*.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe ochroalbida Hauskn.

Conocybe oculispora Locq.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe percincta P.D. Orton

Conocybe peronata Kühner & Maire ex Kühner & Watling

Conocybe pilosella (Pers. : Fr.) Kühner

Conocybe piloselloides Watling

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Conocybe pinetorum Watling, Esteve-Rav. & G. Moreno

Conocybe pinguis Watling

Conocybe plicatella (Peck) Kühner

Conocybe plicatelloides Sarwal & Locq.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Conocybe plumbeitincta (G.F. Atk.) Singer

Conocybe pragensis Hauskn.

Conocybe proxima Singer

Conocybe pseudopilosella Kühner & Watling

Conocybe pseudopubescens K.A. Thomas, Hauskn. & Manim.

Conocybe pubescens (Gillet) Kühner

Conocybe pulchella (Velen.) Hauskn. & Svrček

Conocybe pulchra (Clem.) Hauskn., Krisai & Voglmayr

Conocybe pygmaeoaffinis (Fr.) Kühner

Conocybe radicans K.A. Thomas, Hauskn. & Manim.

Read *radícanas* (“putting the roots, rooting”) and not *rádicans*, as the penultimate syllable is long.

Conocybe reticulata (Peck) Watling

Conocybe reticularrugosa Singer

Conocybe rickeniana Singer ex P.D. Orton

Conocybe rickenii (Jul. Schäff.) Kühner

Conocybe roberti Singer & Hauskn.

Conocybe roseipes Hauskn.

Read *roséipes* as the penultimate syllable is short.

Conocybe rostellata (Velen.) Hauskn. & Svrček

Conocybe rubiginosa Watling

Conocybe rugosa (Peck) Watling

Conocybe sabulicola Hauskn. & Enderle

Conocybe semiglobata Kühner ex Kühner & Watling

Conocybe siennophylla (Berk. & Broome) Singer

Conocybe siliginea (Fr. : Fr.) Kühner

Conocybe siligineoides R. Heim

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Conocybe singeriana Hauskn.

Conocybe smithii Watling

Conocybe solitaria K.A. Thomas, Hauskn. & Manim.

Conocybe sordida Kühner & Watling

Conocybe spiculoides Kühner & Watling

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Conocybe spinulosa Hauskn. & Krisai

Conocybe stercoraria Watling

Conocybe stictospora Singer

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe striatipes (Speg.) Singer

Conocybe subalpina (Singer) Singer & Hauskn.

Conocybe subcrispa (Murrill) Singer

Conocybe subnuda Kühner & Watling

Conocybe subovalis Kühner & Watling

Conocybe subpallida Enderle

Conocybe subpubescens Kühner ex P.D. Orton

Conocybe subvelata Singer

Conocybe subxerophytica Singer & Hauskn.

Conocybe sulcatus (Peck) Kühner

Conocybe tenera (Schaeff. : Fr.) Fayod

Conocybe tenera (Schaeff. : Fr.) Fayod var. *subovalis* Kühner (*nom. nud.*)

Conocybe teneroides (J.E. Lange) Kits van Wav.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Conocybe tenerrima Singer

Conocybe tenerrima Singer var. *monticola* Singer

Conocybe tetraspora Singer

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Conocybe tetrasporoides Hauskn.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Conocybe tuxlaensis Singer

Conocybe utriformis P.D. Orton

Conocybe vaginata Watling

Conocybe velata (Velen.) Hauskn.

Conocybe velutipes (Velen.) Hauskn. & Svrček

Conocybe veregregia Contu

Conocybe vestita (Fr.) Kühner

Conocybe vexans P.D. Orton

Conocybe vinaceobrunnea Hauskn.

Conocybe volvata K.A. Thomas, Hauskn. & Manim.

Conocybe volviornata E. Horak, Hauskn. & Desjardin

Conocybe watlingii Hauskn.

Conocybe weema Grgur.

Conocybe xerophytica Singer

Conocybe zeylanica (Petch) Boedijn

Conocybe zuccherellii Hauskn.

Copelandia cyanescens (Berk. & Broome) Singer

Read *cyanéscens* and not *cyánescens* as the penultimate syllable is long.

Coprinellus amphithallus (M. Lange & A.H. Sm.) Redhead, Vilgalys & Moncalvo

Coprinellus angulatus (Peck) Redhead, Vilgalys & Moncalvo

Coprinellus aokii (Hongo) Redhead, Vilgalys & Moncalvo

Coprinellus aureogranulatus (Uljé & Aptroot) Redhead, Vilgalys & Moncalvo

Coprinellus bisporiger (Buller ex P.D. Orton) Redhead, Vilgalys & Moncalvo

Read *bispóriger* (= "that takes two spores") as the penultimate syllable is short.

Coprinellus bisporus (J.E. Lange) Vilgalys, Hopple & J. Johnson

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinellus brevisetulosus (Arnolds) Redhead, Vilgalys & Moncalvo

Coprinellus callinus (M. Lange & A.H. Sm.) Vilgalys, Hopple & J. Johnson

Coprinellus curtus (Kalchbr.) Vilgalys, Hopple & J. Johnson

Coprinellus dilectus (Fr.) Redhead, Vilgalys & Moncalvo

Coprinellus domesticus (Bolton : Fr.) Vilgalys, Hopple & J. Johnson

Coprinellus ellisii (P.D. Orton) Redhead, Vilgalys & Moncalvo

Coprinellus ephemerus (Bull. : Fr.) Redhead, Vilgalys & Moncalvo

Coprinellus eurysporus (M. Lange & A.H. Sm.) Redhead, Vilgalys & Moncalvo

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinellus fallax (M. Lange & A.H. Sm.) Redhead, Vilgalys & Moncalvo

Coprinellus fimbriatus (Berk. & Broome) Redhead, Vilgalys & Moncalvo

Coprinellus flocculosus (DC.) Vilgalys, Hopple & J. Johnson

Coprinellus furfurellus (Berk. & Broome) Redhead, Vilgalys & Moncalvo

Coprinellus heptemerus (M. Lange & A.H. Sm.) Vilgalys, Hopple & J. Johnson

Coprinellus heterosetulosus (Locq. ex Watling) Vilgalys, Hopple & J. Johnson

Coprinellus heterothrix (Kühner) Redhead, Vilgalys & Moncalvo

Read *hétero*thrix (with the accent on the antepenultimate syllable), as the “o” in the penultimate syllable, followed by a silent consonant (“th”) and a liquid one (“r”), is considered short.

Coprinellus hiascens (Fr. : Fr.) Redhead, Vilgalys & Moncalvo

Coprinellus impatiens (Fr. : Fr.) J.E. Lange

Coprinellus marculentus (Britzelm.) Redhead, Vilgalys & Moncalvo

Coprinellus micaceus (Bull. : Fr.) Vilgalys, Hopple & J. Johnson

Read *micáceus*, not *micacèus*.

Coprinellus pellucidus (P. Karst.) Redhead, Vilgalys & Moncalvo

Coprinellus plagioporus (Romagn.) Redhead, Vilgalys & Moncalvo

The epithets ending in *porus, a, um* should be accented on the antepenultimate syllable (eg *plagióporus*).

Coprinellus pyrrhantes (Romagn.) Redhead, Vilgalys & Moncalvo

Coprinellus radians (Desm. : Fr.) Vilgalys, Hopple & J. Johnson

Coprinellus sassii (M. Lange & A.H. Sm.) Redhead, Vilgalys & Moncalvo

Coprinellus sclerocystidiosus (M. Lange & A.H. Sm.) Vilgalys, Hopple & J. Johnson

Coprinellus singularis (Uljé) Redhead, Vilgalys & Moncalvo

Coprinellus subdisseminatus (M. Lange) Redhead, Vilgalys & Moncalvo

Coprinellus subimpatiens (M. Lange & A.H. Sm.) Redhead, Vilgalys & Moncalvo

Coprinellus subpurpureus (A.H. Sm.) Redhead, Vilgalys & Moncalvo

Coprinellus truncorum (Schaeff.) Redhead, Vilgalys & Moncalvo

Coprinellus velatopruinatus (Bender) Redhead, Vilgalys & Moncalvo

Coprinellus verrucispermus (Joss. & Enderle) Redhead, Vilgalys & Moncalvo

Coprinellus xanthothrix (Romagn.) Vilgalys, Hopple & J. Johnson

Read *xánthothrix* (with the accent on the antepenultimate syllable), as the "o" in the penultimate syllable, followed by a silent consonant ("th") and by a liquid one ("r"), is considered short.

Coprinopsis acuminata (Romagn.) Redhead, Vilgalys & Moncalvo

Coprinopsis africana (Pegler) Redhead, Vilgalys & Moncalvo

Coprinopsis alutaceovelata (Bogart) Redhead, Vilgalys & Moncalvo

Coprinopsis ammophilae (Courtec) Redhead, Vilgalys & Moncalvo

Coprinopsis argentea (P.D. Orton) Redhead, Vilgalys & Moncalvo

Coprinopsis atramentaria (Bull. : Fr.) Redhead, Vilgalys & Moncalvo

Coprinopsis austrofriesii (Redhead & Pegler) Redhead, Vilgalys & Moncalvo

Coprinopsis bicornis (Uljé & Horvers) Redhead, Vilgalys & Moncalvo

Coprinopsis brunneofibrillosa (Dennis) Redhead, Vilgalys & Moncalvo

Coprinopsis brunneostragulata (Bogart) Redhead, Vilgalys & Moncalvo

Refer to *Coprinus brunneostragulatus*.

Coprinopsis bubalina (Bogart) Redhead, Vilgalys & Moncalvo

Coprinopsis burkii (A.H. Sm.) Redhead, Vilgalys & Moncalvo

Coprinopsis calospora (Bas & Uljé) Redhead, Vilgalys & Moncalvo

The "o" in "sporus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinopsis caribaea (Pegler) Redhead, Vilgalys & Moncalvo

Coprinopsis cinchonensis (Murrill) Redhead, Vilgalys & Moncalvo

Coprinopsis cinerea (Schaeff. : Fr.) Redhead, Vilgalys & Moncalvo

Coprinopsis cinereofloccosa (P.D. Orton) Redhead, Vilgalys & Moncalvo

Coprinopsis clastophylla (Maniotis) Redhead, Vilgalys & Moncalvo

<i>Coprinopsis coniophora</i> (Romagn.) Redhead, Vilgalys & Moncalvo	All words ending in <i>-phorus, a, um</i> (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.
<i>Coprinopsis cothurnata</i> (Godey) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis cubensis</i> (Berk. & M.A. Curtis) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis depressiceps</i> (Bogart) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis echinospora</i> (Buller) Redhead, Vilgalys & Moncalvo	The “o” in “ <i>sporus, a, um</i> ” is short, so read with the accent on the antepenultimate syllable (word slips).
<i>Coprinopsis epichloea</i> (Uljé & Noordel.) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis episcopalis</i> (P.D. Orton) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis erythrocephala</i> (Lév.) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis extinctoria</i> (Bull.) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis fibrillosa</i> (Berk. & Broome) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis filamentifera</i> (Kühner) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis fluvialis</i> (Lancon. & Uljé) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis geesterani</i> (Uljé) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis gonophylla</i> (Quél.) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis goudensis</i> (Uljé) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis herbivora</i> (Singer) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis herinkii</i> (Pilát & Svrček) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis heterocoma</i> (Malençon) Redhead, Vilgalys & Moncalvo	The "o" in <i>-comus, coma, comum</i> (from Latin = "haired, with long hair, etc..") is short and therefore we have to read <i>heterócoma</i> and not <i>heterocóma</i> .
<i>Coprinopsis insignis</i> (Peck) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis jamaicensis</i> (Murrill) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis jonesii</i> (Peck) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis karwinicola</i> (Grgur.) J.A. Simpson & Grgur.	
<i>Coprinopsis kimurae</i> (Hongo & Aoki) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis krieglsteineri</i> (Bender) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis kubickae</i> (Pilát & Svrček) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis laanii</i> (Kits van Wav.) Redhead, Vilgalys & Moncalvo	

<i>Coprinopsis lagopides</i> (P. Karst.) Redhead, Vilgalys & Moncalvo	Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.
<i>Coprinopsis luteocephala</i> (Watling) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis macrocephala</i> (Berk.) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis macropus</i> (Berk. & Broome) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis marcida</i> (Bogart) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis martinii</i> (J. Favre ex P.D. Orton) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis maysoidispora</i> (Redhead & Traquair) Redhead, Vilgalys & Moncalvo	The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).
<i>Coprinopsis mexicana</i> (Murrill) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis myceliocephala</i> (M. Lange) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis narcotica</i> (Batsch : Fr.) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis neolagopus</i> (Hongo & Sagara) Redhead, Vilgalys & Moncalvo	The penultimate syllable is long, so the word is flat and should be read <i>neolagópus</i> .
<i>Coprinopsis neotropica</i> (Redhead & Pegler) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis nivea</i> (Pers. : Fr.) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis ochraceolanata</i> (Bas) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis pachyderma</i> (Bogart) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis pachysperma</i> (P.D. Orton) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis paleotropica</i> (Redhead & Pegler) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis papagoensis</i> (Lindsey & Gilb.) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis phlictidospora</i> (Romagn.) Redhead, Vilgalys & Moncalvo	The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).
<i>Coprinopsis picacea</i> (Bull. : Fr.) Redhead, Vilgalys & Moncalvo	<i>picaceus, a, um</i> (Latin = “on the magpie”) is a word slips and should be pronounced <i>picáceus, a, um</i> .
<i>Coprinopsis piepenbroekiorum</i> (Uljé & Bas) Redhead, Vilgalys & Moncalvo	Refer to <i>Coprinus piepenbroekiorum</i> .
<i>Coprinopsis pinguispora</i> (Bogart) Redhead, Vilgalys & Moncalvo	The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).
<i>Coprinopsis pseudofriesii</i> (Pilát & Svrček) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis pseudonivea</i> (Bender & Uljé) Redhead, Vilgalys & Moncalvo	
<i>Coprinopsis pseudoradiata</i> (Kühner & Joss. ex Watling) Redhead, Vilgalys & Moncalvo	

Coprinopsis psychromorbida (Redhead & Traquair) Redhead, Vilgalys & Moncalvo

Coprinopsis radiata (Bolton : Fr.) Redhead, Vilgalys & Moncalvo

Coprinopsis radicans (Romagn.) Redhead, Vilgalys & Moncalvo

Read *radícan* (“putting the roots, rooting”) and not *rádicans*, as the penultimate syllable is long.

Coprinopsis radicata (Cleland) J.A. Simpson & Grgur.

Coprinopsis romagnesiana (Singer) Redhead, Vilgalys & Moncalvo

Coprinopsis rugosibispore (J. Geesink & Imler) Redhead, Vilgalys & Moncalvo

Refer to *Coprinus rugosibisporus*. Furthermore, the “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinopsis sclerotigera (Watling) Redhead, Vilgalys & Moncalvo

Coprinopsis sclerotiorum (Horvers & De Cock) Redhead, Vilgalys & Moncalvo

Coprinopsis scobicola (P.D. Orton) Redhead, Vilgalys & Moncalvo

Coprinopsis semitalis (P.D. Orton) Redhead, Vilgalys & Moncalvo

Coprinopsis spelaiophila (Bas & Uljé) Redhead, Vilgalys & Moncalvo

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Coprinopsis spilospora (Romagn.) Redhead, Vilgalys & Moncalvo

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinopsis stangliana (Enderle, Bender & Gröger) Redhead, Vilgalys & Moncalvo

Coprinopsis stercorea (Scop. ex Fr.) Redhead, Vilgalys & Moncalvo

Coprinopsis striata (Bogart) Redhead, Vilgalys & Moncalvo

Coprinopsis strosmayeri (Schulzer) Redhead, Vilgalys & Moncalvo

Coprinopsis subtigrinella (Dennis) Redhead, Vilgalys & Moncalvo

Coprinopsis sylvicola (Bogart) Redhead, Vilgalys & Moncalvo

Coprinopsis tectispora (Bogart) Redhead, Vilgalys & Moncalvo

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinopsis tigrina (Pat.) Redhead, Vilgalys & Moncalvo

Coprinopsis tigrinella (Boud.) Redhead, Vilgalys & Moncalvo

Coprinopsis trispora (R.F.O. Kemp & Watling) Redhead, Vilgalys & Moncalvo

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinopsis undulata (Bogart) Redhead, Vilgalys & Moncalvo

Coprinopsis urticicola (Berk. & Broome) Redhead, Vilgalys & Moncalvo

Coprinopsis utrifera (Joss. ex Watling) Redhead, Vilgalys & Moncalvo

Coprinopsis variegata (Peck) Redhead, Vilgalys & Moncalvo

Coprinopsis vermiculifera (Joss. ex Dennis) Redhead, Vilgalys & Moncalvo

Coprinopsis verticillata (Schulz-Wedd.) Redhead, Vilgalys & Moncalvo

Coprinopsis xantholepis (P.D. Orton) Redhead, Vilgalys & Moncalvo

In all compound words ending in "-lepis" (from the Latin, in turn from the greek = "skin, flake, scale"), emphasis must be placed on the antepenultimate syllable, as the penultimate one is short.

Coprinopsis xenobia (P.D. Orton) Redhead, Vilgalys & Moncalvo

Coprinus acidorus Raithelh.

Read *Cóprinus* (the "o" in the penultimate syllable is short) and not *Coprínus*.

Coprinus acuminatus (Romagn.) P.D. Orton

Coprinus affinis P. Karst.

Coprinus africanus Pegler

Coprinus agricola A. Pearson

All nouns ending in "-cola" (= Latin for "I live, living") keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus alachuanus Murrill

Coprinus albertinii P. Karst.

Coprinus albidofloccosus Locq.

Coprinus albulus Quél.

Coprinus albus Quél.

Coprinus alcobae A. Ortega

Coprinus alkalinus Anastasiou

Read *alkálinus* and not *alkalínus*, as the penultimate syllable is short.

Coprinus allovelus Uljé

All words ending in – *vélus* (= "with the veil") should be read with the accent on the penultimate syllable, since the "e" is long.

Coprinus alnicola Copel.

All nouns ending in "-cola" (= Latin for "I live, living") keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus alnivorus Bogart

Coprinus alopecia Lasch

The ending *alopecia* (= "hair loss") is correct, as it is used as a noun appositive and not as an adjective.

Coprinus alternatus (Schumach.) Fr.

Coprinus alutaceovelatus Bogart

Not *alutaceivelatus* (art. 60G.1 (b) ICBN).

Coprinus ammophilae Courtec.

Coprinus amphibius Anastasiou

Coprinus amphithallus M. Lange & A.H. Sm.

Coprinus angulatus Peck

Coprinus aokii Hongo

Coprinus aphthosus Fr.

Coprinus apiculatus Peck

Coprinus aquatilis Peck

Coprinus arachnoideus Bogart

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Coprinus aratus Berk. & Broome

Coprinus arenarius Pat.

Coprinus arenatus Peck

Coprinus argenteus P.D. Orton

Coprinus armillaris Fr.

Coprinus asterophoroides Bogart

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Coprinus asterophorus Long & V.A.M. Mill.

All words ending in -phorus, a, um (= "that carries, which has") are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Coprinus astroideus (Fr. : Fr.) Fr.

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Coprinus ater Copel.

Coprinus atramentarius (Bull. : Fr.) Fr.

Coprinus atramentarius (Bull. : Fr.) Fr. var. *acuminatus* Romagn.

Coprinus atramentarius (Bull. : Fr.) Fr. var. *romagnesianus* (Singer) Krieglst.

Coprinus attenuatus Gillet

Coprinus aurantiacus Henn. & E. Nyman

Coprinus aureogranulatus Uljé & Aptroot

Coprinus aureovillosus Raithelh.

Coprinus auricomus Pat.

The "o" in *-comus*, *-coma*, *-comum* (from Latin = "haired, with long hair, etc..") is short and therefore we have to read *aurícoma* and not *auricóma*.

Coprinus australiensis Massee

Coprinus austrofriesii Redhead & Pegler

Coprinus bakeri Copel.

Coprinus bambusicola M. Zang

All nouns ending in “*-cola*” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus barbeyi Kalchbr.

Coprinus baumannii Henn.

Coprinus bellulus Uljé

Coprinus berkeleyi Mont.

Coprinus bicornis Uljé & Horvers

Coprinus bipellis Romagn.

Coprinus bisporiger Buller ex P.D. Orton

Read *bispóriger* (= "that takes two spores") as the penultimate syllable is short.

Coprinus bisporus J.E. Lange

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus bonatii Quél.

Coprinus boninensis S. Ito & S. Imai

Coprinus boudieri Quél.

Coprinus brassicae Peck

Coprinus bresadolae Schulzer

Coprinus brevisetulosus Arnolds

Coprinus britzelmayrii Sacc. & Cub.

Not *britzelmayri* (Art. 60C.1 (b) ICBN), as in protologo.

Coprinus brunaudii Quél.

Coprinus brunneofibrillosus Dennis

Coprinus brunneostragulatus Bogart

Not *brunneistragulatus* (Art. 60G.1 (b) ICBN), as in protologo.

Coprinus bryantii Copel.

<i>Coprinus bubalinus</i> Bogart	Read <i>bubálinus</i> and not <i>bubalínus</i> (the penultimate syllable is short).
<i>Coprinus bulbillosus</i> Pat.	
<i>Coprinus burkii</i> A.H. Sm.	
<i>Coprinus caducus</i> Harz	
<i>Coprinus callinus</i> M. Lange & A.H. Sm.	
<i>Coprinus callistoflavus</i> Donelli & Simonini	
<i>Coprinus calosporus</i> Bas & Uljé	The “o” in “ <i>sporus, a, um</i> ” is short, so read with the accent on the antepenultimate syllable (word slips).
<i>Coprinus calyptatus</i> Peck	
<i>Coprinus candidatus</i> Uljé	
<i>Coprinus candidolanatus</i> Doveri & Uljé	
<i>Coprinus canistri</i> Uljé & Verbeken	
<i>Coprinus capillaripes</i> Murrill	
<i>Coprinus caracasensis</i> Dennis	
<i>Coprinus carbonicola</i> Singer	All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).
<i>Coprinus cardiosporus</i> Bender	Not <i>cardiasporus</i> (Art. 60G.1 (a) ICBN), as in protologo.
	Furthermore, the “o” in “ <i>sporus, a, um</i> ” is short, so read with the accent on the antepenultimate syllable (word slips).
<i>Coprinus caribaeus</i> Pegler	
<i>Coprinus castaneus</i> Berk. & Broome	Speak “ <i>castáneus, a, um</i> ” not “ <i>castanèus, a, um</i> ”, as the penultimate syllable is short.
<i>Coprinus chaignonii</i> Pat.	Not <i>chaignoni</i> (Art. 60C.1 (a) ICBN), as in protologo.
<i>Coprinus cheesmanii</i> T. Gibbs	
<i>Coprinus cinchonensis</i> Murrill	
<i>Coprinus cineratus</i> Quél.	
<i>Coprinus cinereofloccosus</i> P.D. Orton	
<i>Coprinus cinereus</i> (Schaeff. : Fr.) Gray	
<i>Coprinus cinnamomeotinctus</i> P.D. Orton	Read <i>cinnamómeus</i> (or <i>cinnamómeo</i> -in compounds) and not <i>cinnamoméus</i> .
<i>Coprinus citrinovelatus</i> E. Ludw. & P. Roux	

Coprinus clastophyllus Maniotis

Coprinus clavatus Fr.

Coprinus coffeeae Comes

Coprinus coffeicola Massee

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus colensoi Berk.

Coprinus colosseus Bogart

Read *colosseus* as the "e" of the penultimate syllable is long.

Coprinus columellifer Speg.

Read *columellifer* instead of *columellifer*, since the "i" of the penultimate syllable is short.

Coprinus comatoides Dennis

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Coprinus comatus (O.F. Müll. : Fr.) Pers.

Coprinus comatus (O.F. Müll. : Fr.) Pers. var. *ovatus* (Schaeff. : Fr.) Quél.

Coprinus concolor Cleland

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Coprinus conditus Godey

Read *cónditus*, from Latin = "hidden".

Coprinus confertus Copel.

Coprinus congregatus (Bull.) Fr.

Coprinus coniophorus Romagn.

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Coprinus conotruncatus Lév.

Not *cono-truncatus* (Art. 60.9 ICBN), as in the original diagnosis.

Coprinus consobrinus Mont.

From Latin *consobrínus*, *a* (= cousin), with the accent on the long "i" in the penultimate syllable (flat word).

Coprinus coopertus Fr.

Coprinus cordisporus T. Gibbs

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus cortinatus J.E. Lange

Coprinus cothurnatus Godey

Coprinus cubensis Berk. & M.A. Curtis

Coprinus cunctabundus Mont.

Coprinus cupulatus Jacobashch

Coprinus curtus Kalchbr.

Coprinus cyclodes Fr.

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

Coprinus cylindricus (Fr. : Fr.) Fr.

Coprinus delicatulus Apinis

Coprinus deliquescens (Bull. : Fr.) Fr.

Coprinus depressiceps Bogart

Coprinus deserticola Speg.

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus diaphanus Quél.

Coprinus digitalis (Batsch) Fr.

Coprinus dilectus Fr.

Coprinus disseminatoides Raithelh.

Pronounce all words ending in “-ides” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Coprinus disseminatus (Pers. : Fr.) Gray

Coprinus divergens Britzelm.

Coprinus domesticus (Bolton : Fr.) Gray

Coprinus dryophilus Pat.

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Coprinus ebulbosus Peck

Coprinus eburneus Quél.

Coprinus echinatulus Velen.

Coprinus echinatus Velen.

Coprinus echinosporus Buller

The “o” in “*sporus*, *a*, *um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus edulis Speg.

Read *edúlis* (flat word).

Coprinus ellisi P.D. Orton

Coprinus elongatipes A.H. Sm. & Hesler

Coprinus ephemerooides (Bull. : Fr.) Fr.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Coprinus ephemerus (Bull. : Fr.) Fr.

Coprinus ephemerus (Bull. : Fr.) Fr. f. *saturatus* J.E. Lange

Coprinus ephemerus (Bull. : Fr.) Fr. var. *diaphanus* (Quél.) Konrad & Maubl.

Coprinus ephemerus (Bull. : Fr.) Fr. var. *radicans* Wichanský

Read *radícan* (“putting the roots, rooting”) and not *rádcans*, as the penultimate syllable is long.

Coprinus epichloeus Uljé & Noordel.

Coprinus episcopalnis P.D. Orton

Coprinus equinus Chelch.

Coprinus erythrocephalus (Lév.) Fr.

Coprinus eurysporus M. Lange & A.H. Sm.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus evanidus Godey

Coprinus extinctorius (Bull.) Fr.

Coprinus fagnanii Raithelh.

Not *fagnani* (Art. 60C.1 (a) ICBN), as in protologo.

Coprinus fallax M. Lange & A.H. Sm.

Coprinus fibrillosus Berk. & Broome

Coprinus filamentifer Kühner

Read *filaméntifer* and not *filamentífer* (word slips).

Coprinus filiformis Berk. & Broome

Coprinus fimbriatus Berk. & Broome

Coprinus flavicomus Quél.

The “o” in *-comus, coma, comum* (from Latin = “haired, with long hair, etc..”) is short and therefore we have to read *flavícomus* and not *flavicómus*.

Coprinus flavus Beeli

Coprinus floccosofarinaceus Britzelm.

Coprinus flocculosus (DC.) Fr.

Coprinus floridanus Murrill

***Coprinus flos-lactis* P.W. Graff**

This is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen ("when in a composed word letters before and after the hyphen are the same").

***Coprinus fluvialis* Lancon. & Uljé**

***Coprinus foetidellus* P.D. Orton**

***Coprinus forquignonii* Jacobashch**

***Coprinus friesii* Quél.**

***Coprinus frustulorum* Sacc.**

***Coprinus funariarum* Métrod**

***Coprinus furfurellus* (Berk. & Broome) Pegler**

***Coprinus fuscellus* Britzelm.**

***Coprinus fuscescens* (Schaeff.) Fr.**

***Coprinus fuscisporus* Copel.**

Not *fuscosporus* (Art. 60G.1 (a) ICBN), as in the original diagnosis.

Moreover, the “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Coprinus galericuliformis* Losa ex Watling**

***Coprinus geesterani* Uljé**

***Coprinus gelatinosus* D.A. Reid & Eicker**

***Coprinus gibbsii* Massee & Crossl.**

***Coprinus giganteiporus* Huijsman**

It is certainly not correct to write *giganteiporus* (= "giant spore"), as it is found in protologo. Instead, we must write *gigantioporus* or *giganteiporus*, if the word derived from Greek, *giganteiporus* from Latin (Art. 60G.1 (a) ICBN).

In the original diagnosis there is *giganteosporus* ("giant spore"); refer to the notes of *Coprinus giganteiporus*.

Furthermore, the “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Coprinus giganteisporus* M. Zang & Y. Fei**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Coprinus gigasporus* Massee**

***Coprinus gilletii* Jacobashch**

***Coprinus glandulifer* Speg.**

All compound words ending in “-fer, a, um” (from the Latin *fero* = “I carry”) or “-ger, a, um” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

Coprinus globisporus Romagn.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus godeyi Gillet

Coprinus gonophyllus Quél.

Coprinus goudensis Uljé

Coprinus grambergii Bres.

Coprinus grandisporus Henn.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus griseofoetidus P.D. Orton

Coprinus grossii J.A. Schmitt & Watling

Coprinus hansenii J.E. Lange

Coprinus heimii Locq.

Coprinus hemerobius Fr.

Coprinus hendersonii (Berk.) Fr.

Coprinus heptemerus M. Lange & A.H. Sm.

Coprinus heptemerus M. Lange & A.H. Sm. f. *parvisporus* J. Breitenb. & F. Kränzl.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus herbivorus Singer

Coprinus hercules Uljé & Bas

Coprinus herinkii Pilát & Svrček

Coprinus heterocomus Malençon

The "o" in *-comus, coma, comum* (from Latin = "haired, with long hair, etc..") is short and therefore we have to read *heterócoma* and not *heterocóma*.

Coprinus heterosetulosus Locq. ex Watling

Coprinus heterothrix Kühner

Read *héterothrrix* (with the accent on the antepenultimate syllable), as the "o" in the penultimate syllable, followed by a silent consonant ("th") and a liquid one ("r"), is considered short.

Coprinus hiascens (Fr. : Fr.) Quél.

Coprinus hortensis Mont.

Coprinus humilis Speg.

Coprinus hylaeae Singer

Coprinus hypsizygus Singer

Coprinus idae Uljé

Coprinus idiolepis Locq.

In all compound words ending in "-lepis" (from the Latin, in turn from the greek = "skin, flake, scale"), emphasis must be placed on the antepenultimate syllable, as the penultimate is short.

Coprinus imbricatus Rabenh.

Coprinus impatiens (Fr. : Fr.) Quél.

Coprinus inamoenus P. Karst.

Coprinus incrassatus Britzelm.

Coprinus insignis Peck

Coprinus iocularis Uljé

Coprinus ixosporus Locq.

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus jalapensis Murrill

Coprinus jamaicensis Murrill

Coprinus jasmundianus Kalchbr.

Coprinus jonesii Peck

Coprinus karwinicola Grgur.

All nouns ending in "-cola" (= Latin for "I live, living") keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus kimurae Hongo & Aoki

Coprinus kriegsteineri Bender

Coprinus kubickae Pilát & Svrček

Coprinus kuehneri Uljé & Bas

Coprinus laanii Kits van Wav.

Coprinus laceratus Peck

Coprinus lagopides P. Karst.

Pronounce all words ending in "-ídes" (= "similar to") with the accent on the "í" (derived from the greek diphthong "ei") of the penultimate syllable.

Coprinus lagopus (Fr. : Fr.) Fr.

The penultimate syllable is long, so the word is flat and should be read *lagópus*.

Coprinus lagopus (Fr. : Fr.) Fr. var. *vacillans* Uljé

Coprinus lamottei Gillet

Coprinus lanatofurfurosus Britzelm.

Coprinus lanatus (Bong.) Fr.

Coprinus laniger Peck

All compound words ending in “-fer, a, um” (from the Latin *fero* = “I carry”) or “-ger, a, um” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

Coprinus latisporus P.D. Orton

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus laxus Bres. & Schulzer

Coprinus leiocephalus P.D. Orton

Coprinus lerchenfeldii Schulzer

Coprinus leucostictus Pat.

Coprinus leviceps Massee

Coprinus levisticolens E. Ludw. & P. Roux

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Coprinus lilatinctus Bender & Uljé

Coprinus longipes Buller

Coprinus luridus (Bolton) Fr.

Coprinus luteocephalus Watling

Coprinus luxoviensis Mont.

Coprinus macrocephalus (Berk.) Berk.

Coprinus macropus Berk. & Broome

Coprinus macrorhizus (Pers. : Fr.) Rea

Coprinus macrosporus Peck

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus maculatus Dennis

Coprinus marcescens P. Karst.

Coprinus marcidas Bogart

Coprinus marculentus Britzelm.

Coprinus marculentus Britzelm. f. *stephanosporus* (Joss.) Enderle

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus marculentus Britzelm. var. *homosetulosus* (Malençon) Enderle

Coprinus martinii J. Favre ex P.D. Orton

Coprinus matutinus Mont.

Coprinus mayrii Allesch.

Coprinus maysoidisporus Redhead & Traquair

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus megaspermus P.D. Orton

Coprinus mexicanus Murrill

Coprinus micaceoides Wichansky

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Coprinus micaceus (Bull. : Fr.) Fr.

micáceus, a, um is a word slips.

Coprinus microsporus Berk. & Broome

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus miniatofloccosus Bres. & Pat.

Coprinus minutisporus Uljé

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus mirabilis Mont.

Coprinus miser P. Karst.

Coprinus mitrosporus Bohus

Not *mitraesporus* (Art. 60G.1 (a) ICBN), as in the original diagnosis. In this case it is correct to write both *mitrisporus* and *mitrosporus* that, since “*mitra*” (= “head covering”) is a Latin word, which in turn derives from the greek. The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus modestus Berk. & M.A. Curtis

Coprinus muralis Allesch.

Coprinus murinus Kalchbr.

Coprinus muscorum P. Karst.

Coprinus musicola Berk.

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus mutabilis Quél.

Coprinus myceliocephalus M. Lange

Coprinus mycenopsis P. Karst.

Coprinus narcoticus (Batsch : Fr.) Fr.

Coprinus nemoralis Boder

Coprinus neolagopus Hongo & Sagara

The penultimate syllable is long, so the word is flat and should be read *neolagópus*.

Coprinus neoradicans Locq.

Read *radícan* ("putting the roots, rooting") and not *rádicans*, as the penultimate syllable is long.

Coprinus neotropicus Redhead & Pegler

Coprinus niveus (Pers. : Fr.) Fr.

Coprinus nudiceps P.D. Orton

Coprinus oblectus (Bolton) Fr.

Coprinus ochraceolanatus Bas

Coprinus ornatus Copel.

Coprinus ovatus (Schaeff. : Fr.) Fr.

Coprinus pachydermus Bogart

In this case the noun greek “*derma*” was adjective in Latin, accordingly assumes the same gender of the noun that precedes it.

Coprinus pachyspermus P.D. Orton

Coprinus pachyterus Berk. & Broome

Coprinus paleotropicus Redhead & Pegler

Coprinus pallidissimus Romagn.

Coprinus pallidus Berk. & Broome

Coprinus palmeranus Bogart

Coprinus pampeanus Speg.

Coprinus panormitanus Inzenga

Coprinus papagoensis Lindsey & Gilb.

Coprinus papillatus (Batsch : Fr.) Fr.

Coprinus paramicaceus Locq.

micáceus, a, um is a word slips.

Coprinus parvisporus Buller

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus parvulus Keizer & Uljé

Coprinus patouillardii Quél.

Coprinus paucilamellatus Pat.

Coprinus pellucidus P. Karst.

Coprinus perpusillus (Speg.) Speg.

Coprinus petasiformis Corda

Coprinus phaeopunctatus Esteve-Rav. & A. Ortega

Coprinus phaeosporus P. Karst.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus phalloideus Henn. & E. Nyman

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “í” of the antepenultimate syllable, which is derived from the greek diphthong “eí”.

Coprinus phlictidosporus Romagn.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus phylladophilus Singer

Coprinus phyllophilus P. Karst.

Coprinus picaceus (Bull. : Fr.) Gray

picaceus, a, um (Latin = "on the magpie") is a word slips and should be pronounced *picáceus, a, um*.

Coprinus piepenbroekiorum Uljé & Bas

Not *piepenbroekii*, as in protologo, nor *piepenbroekorum*, as I Index of Fungi (Art. 60C. 1 (b) ICBN).

Coprinus pilosotomentosus Bender

Coprinus pilulifer Mont.

All compound words ending in “-fer, a, um” (from the Latin *fero* = "I carry") or “-ger, a, um” (from the Latin *gero* = "I carry") must be accented on the antepenultimate syllable (word slips).

Coprinus pinguisporus Bogart

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus plagioporus Romagn.

Coprinus platensis Speg.

Coprinus platysporus Speg.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus plicatilis (Curtis : Fr.) Fr.

Coprinus plumbeus Peck

Coprinus plutonius Mont.

Coprinus poliomallus Romagn.

Coprinus populincola Mornand

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus praegnans Fr.

Coprinus praemagnus Murrill

Coprinus preussii Henn.

Coprinus proximellus P. Karst.

Coprinus psamathonophilus Speg.

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Coprinus pseudoamphitallus Uljé

Coprinus pseudocomatus Henn.

Coprinus pseudocortinatus Cacialli, Caroti & Doveri

Coprinus pseudodomesticus Henn.

Coprinus pseudofriesii Pilát & Svrček

Coprinus pseudomicaceus Dennis

micáceus, a, um is a word slips.

Coprinus pseudoniveus Bender & Uljé

Coprinus pseudoniveus Bender & Uljé var. *tenuicystidiatus* Chalange

Coprinus pseudonycthererus Britzelm.

Coprinus pseudoplicatilis Voglino

Coprinus pseudoplicatus Copel.

Coprinus pseudoradiatus Kühner & Joss. ex Watling

Coprinus psychromorbidus Redhead & Traquair

Coprinus pulchrifolius Peck

Coprinus pullatus (Bolton) Fr.

Coprinus pulverulentofoccosus Britzelm.

Coprinus punctatus Kalchbr.

Coprinus purpureiphyllus Jacobashch

Not *purpureophyllus*, as in the protologo (art. 60g.1 (a) ICBN).

Coprinus pusillus Svrček

Coprinus pusio Locq.

Is it correct to write *pusio*, as it is a noun appositive (from Lat. = "child").

Coprinus pyrenaeus Quél.

Coprinus pyrrhantes Romagn.

Coprinus quadrifidus Peck

Coprinus queletii Schulzer

Coprinus radians (Desm. : Fr.) Fr.

Coprinus radiatus (Bolton : Fr.) Pers.

Coprinus radicans Romagn.

Read *radícan* (“putting the roots, rooting”) and not *rádican*, as the penultimate syllable is long.

Coprinus radicatus (Cleland) Grgur.

Coprinus ramosocystidiatus Bender

Coprinus rapidus Fr.

Coprinus retisporus Boedijn

The “o” in “*schorus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus revolutus Copel.

Coprinus rhizophorus Kawam. ex Hongo & K. Yokoy.

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Coprinus rhombisporus P.D. Orton

The “o” in “*schorus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus rimosus Copel.

Coprinus romagnesianus Singer

Coprinus romagnesii Locq.

Coprinus roris Quél.

Coprinus roseotinctus Rea

Coprinus rostrupianus E.C. Hansen

Coprinus rotundisporus Peck

The “o” in “*schorus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus rubecula Berk. & Broome

Erihacus rubecula is the Latin name of the robin, so it is correct to write *rubecula* as a noun appositive.

Coprinus rufolanatus Springael & Imler

Coprinus rufopruinatus Romagn.

***Coprinus rugosobisporus* J. Geesink & Imler**

Not *rugosobisporus*, as in the original diagnosis.

Furthermore the “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Coprinus saatiensis* Henn.**

***Coprinus saccharinus* Romagn.**

Speak *saccharinus, a, um*, as the penultimate syllable is long.

***Coprinus saccharomyces* P.D. Orton**

All words ending in *-myces* are slippery (accent on the antepenultimate syllable).

***Coprinus saccosporus* Singer**

Is it correct to write both *saccosporus* (derived from the greek) and *saccisporus* (Latin), so what is written in the original diagnosis (Art. 60.1 ICBN).

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Coprinus saichiae* D.A. Reid**

***Coprinus sassii* M. Lange & A.H. Sm.**

***Coprinus scauroides* Godey**

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

***Coprinus schroeteri* P. Karst.**

***Coprinus sclerobasidium* Singer**

sclerobasidium has to be interpreted as a noun in apposition, which follows its own grammatical gender.

***Coprinus sclerocystidiosus* M. Lange & A.H. Sm.**

***Coprinus sclerotiger* Watling**

All compound words ending in “-fer, a, um” (from the Latin *fero* = “I carry”) or “-ger, a, um” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

***Coprinus sclerotiorum* Horvers & De Cock**

***Coprinus scobicola* P.D. Orton**

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

***Coprinus semianus* Pat.**

***Coprinus semilanatus* Peck**

***Coprinus semistriatus* Pat.**

***Coprinus semitalis* P.D. Orton**

***Coprinus setulosus* Berk. & Broome**

<i>Coprinus seymourii</i> Peck	It's not <i>seymouri</i> (art. 60C.1 (b) ICBN), as in the protologo.
<i>Coprinus sigillatus</i> (Lév.) Sacc. & Traverso	
<i>Coprinus silvaticus</i> Peck	
<i>Coprinus similis</i> Berk. & Broome	
<i>Coprinus singularis</i> Uljé	
<i>Coprinus sobolifer</i> (Hoffm.) Fr.	All compound words ending in “-fer, a, um” (from the Latin <i>fero</i> = “I carry”) or “-ger, a, um” (from the Latin <i>gero</i> = “I carry”) must be accented on the antepenultimate syllable (word slips).
<i>Coprinus sociatus</i> (Schumach. : Fr.) Fr.	
<i>Coprinus solstitialis</i> (P. Karst.) Sacc.	
<i>Coprinus sororius</i> P. Karst.	
<i>Coprinus spadiceisporus</i> Bogart	The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).
<i>Coprinus speciosulus</i> Speg.	
<i>Coprinus spegazzinii</i> P. Karst.	
<i>Coprinus spelaiophilus</i> Bas & Uljé	Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).
<i>Coprinus sphaerophorus</i> Speg.	All words ending in -phorus, a, um (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.
<i>Coprinus spilosporus</i> Romagn.	The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).
<i>Coprinus spiralis</i> Mont.	
<i>Coprinus spraguei</i> Berk. & M.A. Curtis	
<i>Coprinus spragueiformis</i> Murrill	
<i>Coprinus squamosus</i> Morgan	
<i>Coprinus stanfordianus</i> Copel.	
<i>Coprinus stanglianus</i> Enderle, Bender & Gröger	
<i>Coprinus staudtii</i> Henn.	
<i>Coprinus stellaris</i> Quél.	
<i>Coprinus stenocoleus</i> Lindblad	

Coprinus stenophyllus Mont.

Coprinus stercoreus Scop. ex Fr.

Coprinus sterquilinus (Fr. : Fr.) Fr.

Coprinus sterquilinus (Fr. : Fr.) Fr. var. *radicatus* Cleland

Coprinus sterquilinus (Fr. : Fr.) Fr. var. *vosoustii* (Pilát) Šebek

Coprinus stiriacus Knoll

Coprinus straminis Copel.

Coprinus striatus Bogart

Coprinus strosmayeri Schulzer

Coprinus subangularis Thiers

Coprinus subcoeruleogriseus Schulzer

Coprinus subcurtus Thiers

Coprinus subdisseminatus M. Lange

Coprinus subdomesticus Murrill

Coprinus subglobatus Berk. & M.A. Curtis

Coprinus subimpatiens M. Lange & A.H. Sm.

Coprinus subpronous (Cleland) Grgur.

Coprinus subpurpureus A.H. Sm.

Coprinus subradiatus Murrill

Coprinus subrenispermus Singer

Coprinus subroris Murrill

Coprinus subtigrinellus Dennis

Coprinus suburticicola Pilát & Svrček

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus sulcatocrenatus Steinhäus

Coprinus sulcatus McClatchie

Coprinus sulphureus McClatchie

Coprinus superiusculus Britzelm.

Coprinus sylvicola Bogart

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus tardus P. Karst.

Coprinus tectisporus Bogart

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus tergiversans (Fr. : Fr.) Fr.

Coprinus tigrinellus Boud.

Coprinus tigrinus (Pat.) Pegler

Coprinus tomentosus (Bull. : Fr.) Fr.

Coprinus torquatus Mont.

Coprinus trappenii Oudem.

Coprinus tripes P.D. Orton

Coprinus trisporus R.F.O. Kemp & Watling

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprinus truncorum (Schaeff.) Fr.

Coprinus tuberosus Quél.

Coprinus umbrinus Cooke & Massee

Read *úmbrinus* and not *umbrínus* (the penultimate syllable is short).

Coprinus undulatus Bogart

Coprinus urticicola (Berk. & Broome) Buller

Non *urticaecola* (art. 60G.1 (a) ICBN), come in diagnosi originale. Inoltre All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Coprinus uspallatae Singer

Coprinus utrifer Joss. ex Watling

All compound words ending in “-fer, a, um” (from the Latin *fero* = “I carry”) or “-ger, a, um” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

Coprinus varicus Fr.

Coprinus variegatus Peck

Coprinus velaris Fr.

Coprinus velatopruinatus Bender

Coprinus velatus Quél.

Coprinus velox Godey

Coprinus vermiculifer Joss. ex Dennis

All compound words ending in “-fer, a, um” (from the Latin *fero* = “I carry”) or “-ger, a, um” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

Coprinus verrucispermus Joss. & Enderle

Coprinus verticillatus Schulz-Wedd.

Coprinus viarum Britzelm.

Coprinus volutus Copel.

Coprinus vosoustii Pilát

Coprinus westii Murrill

Coprinus wrightii Berk. & M.A. Curtis

Coprinus xantholepis P.D. Orton

As in all compound words ending in “-lepis” (from the Latin, in turn from the greek = “skin, flake, scale”), emphasis must be placed on the antepenultimate syllable, as the penultimate is short.

Coprinus xanthothrix Romagn.

Read *xánthothrix* (accent on the antepenultimate syllable), as the “o” in the penultimate syllable, followed by a silent consonant (“th”) and a liquid one (“r”), is considered short.

Coprinus xenobius P.D. Orton

Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate one is short (proparoxytone word).

Copromyces bisporus N. Lundq.

All words ending in -myces are slippery (accent on the antepenultimate syllable).

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprotus albidus (Boud.) Kimbr.

Coprotus arduennensis J.R. De Sloover

Coprotus aurora (H. Crouan & P. Crouan) Kimbr., Luck-Allen & Cain

Coprotus baeosporus Jeng & J.C. Krug

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprotus breviascus (Velen.) Kimbr., Luck-Allen & Cain

Coprotus dextrinoideus Kimbr., Luck-Allen & Cain

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Coprotus dhofarensis Gené, El Shafie & Guarro

Coprotus disculus Kimbr., Luck-Allen & Cain

Coprotus duplus Kimbr., Luck-Allen & Cain

Coprotus glauccellus (Rehm) Kimbr.

Coprotus granuliformis (H. Crouan & P. Crouan) Kimbr.

Coprotus lacteus (Cooke & W. Phillips) Kimbr., Luck-Allen & Cain

Coprotus leucopocillum Kimbr., Luck-Allen & Cain

leucopocillum (as written in the original diagnosis) appears to be correct as *pocillum* (from Lat. = "small cup") is a noun appositive.

Coprotus marginatus Kimbr., Luck-Allen & Cain

Coprotus melleofuscidulus Svrček

It should be taken off the hyphen that originally joined *melleo* to *fuscidulus* (Art. 60.9 ICBN).

Coprotus niveus (Fuckel) Kimbr., Luck-Allen & Cain

Coprotus rhyparobioides (Heimerl) Kimbr.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Coprotus sarangpurensis K.S. Thind & S.C. Kaushal

Coprotus sexdecimporus (H. Crouan & P. Crouan) Kimbr. & Korf

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprotus sphaerosporus J.L. Gibson & Kimbr.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprotus subcylindrosporus J. Moravec

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Coprotus trichosurus A. Bell & Kimbr.

Coprotus uncinatus Y.-Z. Wang

Coprotus vicinus (Boud.) Kimbr., Luck-Allen & Cain

Coprotus winteri (Marchal) Kimbr.

Cordyceps militaris (L. : Fr.) Fr.

Coriolopsis gallica (Fr. : Fr.) Ryvarden

Coriolus pubescens (Schumach. : Fr.) Quél.

Coriolus versicolor (L. : Fr.) Quél.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Corticium caeruleum (Lam.) Fr.

Cortinarius subluteolus Britzelm.

Cortinarius abditus Rob. Henry

From the Latin (= "hidden"), *ābditus* should be read with the accent on the antepenultimate syllable (penultimate short).

Cortinarius aberrans Rob. Henry

Cortinarius abiegnus Britzelm.

Cortinarius abietinus (Velen.) J. Favre ex Bon

Pronounce *abiètinus* and not *abietīnus* (penultimate syllable is short).

Cortinarius abnormis Watling & T.W. May

Cortinarius absinthiacus M.M. Moser

Cortinarius acerbiformis Reumaux

Cortinarius acerbus M.M. Moser & E. Horak

Cortinarius acetosus (Velen.) Melot

Cortinarius achyrocephalus Melot

Cortinarius acigemmascens Rob. Henry

Cortinarius aciserratus Rob. Henry

Cortinarius acutibulbus Chevassut & Rob. Henry

Cortinarius acutispissipes Rob. Henry

Cortinarius acutissimus (Velen.) G. Garnier

Cortinarius acutoaltus Chevassut & Rob. Henry

Cortinarius acutoides Peck

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius acutomammosus Rob. Henry

Cortinarius acutorum Rob. Henry

Cortinarius acutostriatulus Rob. Henry

Cortinarius acutovelatus Rob. Henry

Cortinarius acutus (Pers. : Fr.) Fr.

Cortinarius acystidiosus Thiers

Cortinarius adalberti J. Favre ex M.M. Moser

Cortinarius adarmeniacus Rob. Henry

Cortinarius addamascenus Rob. Henry

Cortinariusadfocalis Rob. Henry

Cortinarius admotus Rob. Henry

The "o" of *admotus* is long, so we have to pronounce *admótus*.

Cortinarius adobtusus Rob. Henry

Cortinarius adustorimosus Rob. Henry

Cortinarius adustus Peck

Cortinarius aegrotus E. Horak

Cortinarius aequalipes Rob. Henry

Cortinarius aequatus Rob. Henry

Cortinarius aereus Rob. Henry

Cortinarius affinis Allesch.

Cortinarius aganochrous E. Horak

Cortinarius agardhii Nath.-Wind.

Cortinarius agathosmus Brandrud, H. Lindstr. & Melot

Cortinarius aggregatus Kauffman

Cortinarius agnetis Melot

Cortinarius ajacapiae Speg.

Cortinarius albescens A.H. Sm.

Cortinarius albicaulis (Velen.) G. Garnier

Cortinarius albiceps Murrill

Cortinarius albididiscus Bidaud & Fillion

In accordance with Art. 60G.1. (A) ICBN *albidodiscus* is not correct, as in the original diagnosis.

Cortinarius albidifolios Peck

Cortinarius albidiiformis Murrill

Cortinarius albidiipes Peck

Cortinarius albidoavellanus Kauffman & A.H. Sm.

Cortinarius albidocyaneus Britzelm.

Cortinarius albifuscescens Herp.

Cortinarius albidorigriseus Bidaud & Reumaux

Cortinarius albidulus Murrill

Cortinarius albidus Peck

Cortinarius albidus Peck ssp. *europaeus* (M.M. Moser) M.M. Moser ex Quadr.

Cortinarius albobrunneus M.M. Moser

Cortinarius albocinctus M.M. Moser

Cortinarius albocyaneus Fr.

Cortinarius albofimbriatus Rob. Henry

Cortinarius albofulminescens Rob. Henry

Cortinarius albolilascens Rob. Henry

Cortinarius alboluteus Gillet

Cortinarius albomaculatus Rob. Henry

Cortinarius albonigrellus J. Favre

Cortinarius albo-ochraceus M.M. Moser

This is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen ("when in a composed word letters before and after the hyphen are the same"). Speak *ochráeus*.

Cortinarius alborufescens Imler

Cortinarius albosericeus (Velen.) G. Garnier

Cortinarius albovariegatus (Velen.) Melot

Cortinarius alboviolaceus (Pers. : Fr.) Fr.

Cortinarius alboviolaceus (Pers. : Fr.) Fr. var. *fuscoviolaceus* (Britzelm.) Bataille

Cortinarius alcalinophilus Rob. Henry

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate one is short (word slips).

Cortinarius alcalisensibilis (M.M. Moser) G. Garnier

Cortinarius aleuriодor Rob. Henry

All names ending in *-odor* should be pronounced with the accent on the antepenultimate syllable (eg *aleuríodор* and not *aleurióдор*), as the penultimate one is short. Words ending in *-odórus*, *-odóra*, *-odórum* (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as it is long.

Cortinarius aleuriosmus Maire

Cortinarius alexandri Bidaud, Moënné-Locc. & Reumaux

Cortinarius alienatus (E. Horak) G. Garnier

Cortinarius alkaliivirens Høil. & Watling

Words ending in *-virens* are pronounced with the accent on the antepenultimate syllable, as the penultimate one is short (eg *alkalívirens* and not *alkalivírens*).

Cortinarius allutoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius allutus Fr.

Cortinarius allutus Fr. var. *luteus* Rob. Henry

Cortinarius alneti Bidaud

Cortinarius alnetorum (Velen.) M.M. Moser

Cortinarius alneus (M.M. Moser) M.M. Moser

Cortinarius alnobetulae Kühner

Read *alnobétulae* and not *alnobetúlae*.

In Italian, the name “betulla” (= “birch”) is read with the accent on the “u”. In Latin, the name of this plant is both “*betulla*” and “*betula*” so that in the second case we will read *bétula* and not *betúla*, as the penultimate syllable is short.

Cortinarius alniphilus (M.M. Moser) Nezdojm.

In accordance with Art. 60G.1 (a) ICBN, we must correct *alnophilus*.

Cortinarius alopecurus (Velen.) G. Garnier

Read *alopecúrus*, with the accent is on the penultimate syllable (long).

Cortinarius alpicola (Bon) Bon

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius alpinus Boud.

Cortinarius alsomati Rob. Henry

Cortinarius altae-herbae Moënne-Locc. & Reumaux

This is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen (-) is a punctuation mark used to join words and to separate syllables of a single word).

Cortinarius alterplex Reumaux

Cortinarius altomellitus Rob. Henry

Cortinarius alutaceofulvus Britzelm.

Cortinarius alutaceo-olivascens Rob. Henry

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).

Cortinarius amanitopsisoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius amarellus Bidaud & Reumaux

Cortinarius amarescens (M.M. Moser) M.M. Moser

Cortinarius amarus Peck

Cortinarius ambiens R. Henry

Cortinarius americanus A.H. Sm.

Cortinarius amethystinus (Schaeff.) Quél.

Read *amethýstinus*, *a*, *um* and not *amethystínus*, *a*, *um*, as the penultimate syllable is short.

Cortinarius ammoniacosplendens Chevassut & Rob. Henry

Cortinarius ammophiloïdes Bohus

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius ammophilus A. Pearson

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Cortinarius amnicola A.H. Sm.

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius amoenolens Rob. Henry ex P.D. Orton

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius amoenus (M.M. Moser & E. Horak) G. Garnier

Cortinarius amphibalaustinus Rob. Henry

Read *amphibalaústinus*.

Cortinarius amurceus Fr.

Cortinarius andreae H. Lindstr. & Soop

Cortinarius anfractoides Rob. Henry & Trescol

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius angelesianus A.H. Sm.

Cortinarius angulosus Fr.

Cortinarius angustilamellatus Herp.

Cortinarius annexus Britzelm.

Cortinarius annulatus Peck

Cortinarius anomalellus H. Lindstr. & Soop

Cortinarius anomalo-ochrascens Chevassut & Rob. Henry

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).

Cortinarius anomalus (Fr. : Fr.) Fr.

Cortinarius anserinus (Velen.) Rob. Henry

Cortinarius antarcticus Speg.

Cortinarius anthracinus (Fr.) Fr.

Read *anthrácinos* and not *anthracínus* (word slips as the penultimate syllable is short).

Cortinarius anuliferus M.M. Moser & E. Horak

Cortinarius apomorphus Rob. Henry

Cortinarius apparens Britzelm.

Cortinarius aprinus Melot

The penultimate syllable is long, so we have to pronounce *aprínus* (from Latin = "wild boar") and not *áprinus*.

Cortinarius aptecohaerens Rob. Henry

Cortinarius araneosovolvatus (Bon & Gaugué) Melot

Cortinarius arcabucensis M.M. Moser

Cortinarius archeri Berk.

Cortinarius arcifolius Rob. Henry

Cortinarius arcuatorum Rob. Henry

Cortinarius arduus Britzelm.

Cortinarius aremoricus Lebeurier & Rob. Henry ex Rob. Henry

Cortinarius arenarius Quél.

Cortinarius arenatus (Pers.) Fr.

Cortinarius arenicola A.H. Sm.

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius argentatus (Pers. : Fr.) Fr.

Cortinarius argenteocrinitus Rob. Henry

Cortinarius argenteohygrophanus M.M. Moser

Cortinarius argenteolilacinus M.M. Moser

The penultimate syllable is short, so read - *lilácinos, a, um*.

Cortinarius argenteopileatus Nezdojm.

Cortinarius argillaceoincarnatus Rob. Henry

Cortinarius argillopallidus Jul. Schäff.

Cortinarius argillohygrophanicus M.M. Moser & E. Horak

Cortinarius argumentosus Moënné-Locc. & Reumaux

Cortinarius argutiformis Rob. Henry

Cortinarius argutipes Bidaud & Reumaux

Cortinarius argutus Fr.

Cortinarius argyrophilus Rob. Henry

Cortinarius argyropus (Fr.) Reumaux

Read *argýropus* (= "the silver foot") and not *argyrópus*.

Cortinarius aridus M.M. Moser

Cortinarius armeniacellus Rob. Henry

Cortinarius armeniacus (Schaeff. : Fr.) Fr.

Cortinarius armentaceus (Velen.) G. Garnier

Cortinarius armillariellus Rob. Henry

Cortinarius armillariopsis Rob. Henry

Cortinarius armillatus (Fr. : Fr.) Fr.

Cortinarius arquatus Fr.

Cortinarius arvalis P. Karst.

Cortinarius arvinaceoides Bidaud

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius arvinaceus Fr.

Cortinarius aspenensis Ammirati & A.H. Sm.

Cortinarius asper Peck

Cortinarius assumptus Britzelm.

Cortinarius atkinsonianus Kauffman

Cortinarius atroacutus E. Horak & M.M. Moser

Cortinarius atroalbus M.M. Moser

Cortinarius atrocaeruleus (M.M. Moser) M.M. Moser

Cortinarius atrochalybaeus M.M. Moser & Ammirati

Cortinarius atrofuscus (Velen.) Reumaux

Cortinarius atrolazulinus M.M. Moser

The penultimate syllable is long, so read *atrolazulínus*.

Cortinarius atropurpureus (E. Horak) G. Garnier

Cortinarius atroviolaceus M.M. Moser

Cortinarius atrovirens Kalchbr.

Words ending in *-virens* are pronounced with the accent on the antepenultimate syllable, as the penultimate is short (eg *alkalívirens* and not *alkalivírens*).

Cortinarius attenuatus (Velen.) G. Garnier

Cortinarius aurantiellus (E. Horak) G. Garnier

Cortinarius aurantiobasalis Bidaud

Cortinarius aurantiofulvus Hongo

Cortinarius aurantiomarginatus (Jul. Schäff.) M.M. Moser

Cortinarius aurantiovillosus M.M. Moser

Cortinarius aurantius (Velen.) G. Garnier

Cortinarius aurasiacus Pat.

Cortinarius auratior Rob. Henry

Cortinarius aureifer Reumaux

All compound words ending in “*-fer, a, um*” (from the Latin *fero* = “I carry”) or “*-ger, a, um*” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

Cortinarius aureifolius Peck

Cortinarius aureobrunneus Hongo

Cortinarius aureofulvus M.M. Moser

Cortinarius aureolus Quél.

Cortinarius aureopulverulentus M.M. Moser

Cortinarius aurilicis Chevassut & Trescol

Cortinarius aurora M.M. Moser & Ammirati

Cortinarius australiensis (Cleland & Cheel) E. Horak

Cortinarius austroacutus M.M. Moser

Cortinarius austroalbidus Cleland & J.R. Harris

Cortinarius austroclaricolor M.M. Moser & E. Horak

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius austroduracinus M.M. Moser

Read *austrodurácinus* and not *austroduracínus* (the penultimate syllable is short).

Cortinarius austroevernius Cleland & Cheel

Cortinarius austrolimonius M.M. Moser & E. Horak

Cortinarius austronanceiensis (M.M. Moser) G. Garnier

Cortinarius austrosalor M.M. Moser

Cortinarius austroserarius M.M. Moser

Cortinarius austroturmalis M.M. Moser

Cortinarius austrovenetus Cleland

Cortinarius autumnalis Peck

Cortinarius avellaneooceruleus (M.M. Moser) M.M. Moser

Cortinarius avellaneofulvus Rob. Henry

Cortinarius avellaneus M.M. Moser

Cortinarius ayanami A. Ortega, Vila, Bidaud & Llimona

Cortinarius azureocaninus Rob. Henry

Cortinarius azureopallens Rob. Henry

Cortinarius azureovelatus P.D. Orton

Cortinarius azureus Fr.

Cortinarius badioflammescens Rob. Henry

Cortinarius badioflavus Herp.

Cortinarius badiolatus (M.M. Moser) M.M. Moser

Cortinarius badiovestitus M.M. Moser

Cortinarius badiovinaceus M.M. Moser

Cortinarius badius Peck

Cortinarius balaustinoides Rob. Henry

Cortinarius balaustinus Fr.

Cortinarius balteatoalbus Rob. Henry

Cortinarius balteatoclaviculus Jul. Schäff.

Cortinarius balteatocumatilis Rob. Henry ex P.D. Orton

Cortinarius balteatotomentosus Rob. Henry ex Rob. Henry

Cortinarius balteatus (Fr.) Fr.

Cortinarius barbatus (Batsch : Fr.) Melot

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Read *balaústicus*.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Read *balteatocumátilis* and not *balteatocumatilis* (the penultimate syllable is short).

Cortinarius barrentium Poirier & Reumaux

Cortinarius basalis Peck

Cortinarius basirubescens Cleland & J.R. Harris

Cortinarius basivelatus Rob. Henry

Cortinarius bataillei (J. Favre ex M.M. Moser) Høil.

Cortinarius bavaricus M.M. Moser

Cortinarius bayeri (Velen.) Moënne-Locc. & Reumaux

Cortinarius bellus E. Horak

Cortinarius benevalens Britzelm.

The "a" of *valens* is short, so you have to pronounce *benévalens*.

Cortinarius bergeronii Melot

Cortinarius berleseanus Sacc. & Cub.

Not *berlesianus*, as in the original diagnosis (Art. 60C.1 (c) ICBN).

Cortinarius betulicomes Rob. Henry

Not *betulaecomes*, as in the original diagnosis (Art. 60G.1 (a) ICBN).

Cortinarius betuletorum (M.M. Moser) M.M. Moser

Cortinarius betulinus J. Favre

Read *betùlinus* and not *betulìnus*.

Cortinarius bibulus Quél.

Cortinarius bicolor Cooke

Place the emphasis on the third last syllable as the first "o" of "color" is short.

Cortinarius bidiscendus Rob. Henry

Cortinarius biformis Fr.

Cortinarius bigelowii Thiers & A.H. Sm.

Cortinarius birchfieldii Murrill

Cortinarius bisporus Ballero, Contu & Poli

The "o" in "sporus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius bistreoides Kauffman

Pronounce all words ending in "-ídes" (= "similar to") with the accent on the "í" (derived from the greek diphthong "ei") of the penultimate syllable.

Cortinarius biveloides Rob. Henry

Pronounce all words ending in "-ídes" (= "similar to") with the accent on the "í" (derived from the greek diphthong "ei") of the penultimate syllable.

Cortinarius bivelus (Fr. : Fr.) Fr.

All words ending in - *vélus* (= "with the veil") should be read with the accent on the penultimate syllable, since the "e" is long.

Cortinarius blandulus Britzelm.

Cortinarius blatensis Pilát

Cortinarius blattoi R. Mazza

Cortinarius bolaris (Pers. : Fr.) Fr.

Cortinarius bolbitioides R. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius bonamei Rob. Henry

Cortinarius bongardiodor Rob. Henry

All names ending in -odor should be pronounced with the accent on the antepenultimate syllable (eg aleuriódor and not aleurióðor), as the penultimate is short. On the contrary, words ending in -odórus, -odóra, -odórum (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as long.

Cortinarius boreasensis A.H. Sm.

Cortinarius borgotarensis Melot

Cortinarius borgsjoeensis Brandrud

Cortinarius boudieri Rob. Henry

Cortinarius boulderensis A.H. Sm.

Cortinarius bovinellus M.M. Moser

Cortinarius bovinoides M.M. Moser & E. Horak

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius bovinus Fr.

Cortinarius boyacensis Singer

Cortinarius braendlei Peck

Cortinarius brassicolens Melot

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg maléolens).

Cortinarius bresadolae Schulzer

Cortinarius bresadolanus Moënne-Locc. & Reumaux

bresadolianum (as in the original diagnosis) must be corrected *bresadolanus* in accordance with Art. 60.11 and 60C.1 dell'ICBN.

Cortinarius brevipes Peck

Cortinarius brevisporus M.M. Moser

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius brevissimus Peck

Cortinarius britzelmayeri Reumaux

Cortinarius brunneocaerulescens Rob. Henry

Cortinarius brunneofulvus Fr.

Cortinarius brunneogriseus Soop

Cortinarius brunneolividus Bidaud

Cortinarius brunneo-olivascens M.M. Moser

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).

Cortinarius brunneorubripes Melot

Cortinarius brunneovelatus M.M. Moser & E. Horak

Cortinarius brunneoviolaceus Bidaud

Cortinarius brunneovirescens M.M. Moser

Cortinarius brunneus (Pers. : Fr.) Fr.

Cortinarius bulbilatens Chevassut & Rob. Henry

It's not *bulbolatens* as in protologo (Article 60G.1 (a) ICBN). We also have to read *bulbílatens* as the penultimate syllable is short.

Cortinarius bulbosomustelinus M.M. Moser & E. Horak

It's not *bulbosomustellinus* (ICBN Article 60.1) as in protologo. We also have to read *bulbosomustélínus* (the penultimate syllable is long).

Cortinarius bulbosovolvatus Rob. Henry & Contu

Cortinarius bulbosus (Sowerby : Fr.) Fr.

Cortinarius bulbulipes Rob. Henry

Cortinarius bulliardii (Pers. : Fr.) Fr.

Cortinarius bulliardiooides Rob. Henry

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius bundarus Grgur.

Cortinarius butyraceus Rob. Henry

Cortinarius buxiolens Bidaud

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius cacainus (Velen.) G. Garnier

Cortinarius caelicolor E. Horak & M.M. Moser

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius caeruleolutescens Rob. Henry

Cortinarius caeruleo-ochrascens Chevassut & Rob. Henry

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).

Cortinarius caerulescens (Schaeff.) Fr.

Cortinarius caerulescentium Rob. Henry

Cortinarius caerulipes (A.H. Sm.) Bidaud, Moënne-Locc. & Reumaux

Cortinarius caesiellus A.H. Sm.

Cortinarius caesiifolius A.H. Sm.

Cortinarius caesiocortinatus Jul. Schäff.

Cortinarius caesiocyaneus Britzelm.

Cortinarius caesioflavescens Reumaux

Cortinarius caesiogriseus Jul. Schäff.

Cortinarius caesionigrellus Lamoure

Cortinarius caesiopallens P. Karst.

Cortinarius caesiopallescens Bidaud, Moënne-Locc., Reumaux & Rob. Henry

Cortinarius caesiostamineus Rob. Henry

Cortinarius caespitosus Peck

Cortinarius calcareophilus Bidaud

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Cortinarius caledoniensis P.D. Orton

Cortinarius californicus A.H. Sm.

Cortinarius caligatus Malençon

Cortinarius callisteus (Fr. : Fr.) Fr.

Cortinarius calochrous (Pers. : Fr.) Gray

The words suffixed with *-chrous*, *a*, *um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius calochrous (Pers. : Fr.) Gray var. *caroli* (Velen.) M.M. Moser ex Nezdojm.

Cortinarius calochrous (Pers. : Fr.) Gray var. *coniferarum* (M.M. Moser) M. M. Moser ex Nezdojm.

<i>Cortinarius calopus</i> P. Karst.	Read <i>cálopus</i> and not <i>calópus</i> as the penultimate syllable is short.
<i>Cortinarius calyculatus</i> M.M. Moser	
<i>Cortinarius calypratus</i> A.H. Sm.	
<i>Cortinarius campestris</i> Murrill	
<i>Cortinarius camphoratus</i> (Fr. : Fr.) Fr.	
<i>Cortinarius camptoros</i> Brandrud & Melot	
<i>Cortinarius camurus</i> Fr.	
<i>Cortinarius canarius</i> (E. Horak) G. Garnier	
<i>Cortinarius candelariopsis</i> Rob. Henry	
<i>Cortinarius candelaris</i> Fr.	
<i>Cortinarius candicans</i> (Velen.) Moënne-Locc. & Reumaux	Read <i>cándicans</i> .
<i>Cortinarius candolleanoides</i> Rob. Henry	Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.
<i>Cortinarius canens</i> Bidaud, Moënne-Locc. & Reumaux	
<i>Cortinarius canescens</i> Peck	
<i>Cortinarius caninoides</i> Rob. Henry	Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.
<i>Cortinarius caninus</i> (Fr. : Fr.) Fr.	
<i>Cortinarius canolilacinus</i> Britzelm.	The penultimate syllable is short, so read - <i>lilácinus, a, um.</i>
<i>Cortinarius capillosus</i> Rob. Henry	
<i>Cortinarius carcharias</i> Bidaud	
<i>Cortinarius cardinalis</i> (E. Horak) G. Garnier	
<i>Cortinarius carminipes</i> Moënne-Locc. & Reumaux	
<i>Cortinarius carneoalbus</i> M.M. Moser	
<i>Cortinarius carneocrassus</i> M.M. Moser	
<i>Cortinarius carneolus</i> M.M. Moser & E. Horak	
<i>Cortinarius caroviolaceus</i> P.D. Orton	
<i>Cortinarius carpineti</i> (M.M. Moser) G. Garnier	
<i>Cortinarius cascadiensis</i> Ammirati & A.H. Sm.	

Cortinarius casimiri (Velen.) Huijsman

Cortinarius castanearum Rob. Henry

Cortinarius castaneiceps E. Horak

Cortinarius castaneicolor A.H. Sm.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius castaneidiscus (E. Horak) G. Garnier

In accordance with Art. 60G.1. (a) ICBN , it's not *castaneodiscus*, as in protologo.

Cortinarius castanellus Peck

Cortinarius castaneoduracinus Chevassut

Read *-durácinus*, *a*, *um*, as the penultimate syllable is short.

Cortinarius castaneoides Peck

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius castaneolens Chevassut & Rob. Henry

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius castaneopallens Rob. Henry

Cortinarius catalaunicus Melot

Cortinarius catervatus M.M. Moser

Cortinarius catharinae Cons.

Cortinarius catskillensis Peck

Cortinarius cauquenensis Garrido

Cortinarius causticus Fr.

Cortinarius cedretorum Maire

Cortinarius cedriolens (M.M. Moser) M.M. Moser

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius centrifugus (Fr. : Fr.) Fr.

Cortinarius centroguttatus E. Horak

Cortinarius cephalixoides M.M. Moser & Thiers

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius cephalixolargus Rob. Henry

Cortinarius cephalixus Fr.

Cortinarius ceraceus (M.M. Moser) M.M. Moser

Cortinarius cereifolius (M.M. Moser) M.M. Moser

Cortinarius cervarius (Velen.) G. Garnier

Cortinarius cervinicolor R. Henry

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius cervinoporphyreus Chevassut & Rob. Henry

Cortinarius cervinus M.M. Moser & E. Horak

Cortinarius chamaeleon Melot

Cortinarius chamaesalicis Bon

Cortinarius chevassutii Rob. Henry

Cortinarius chlorophanus M.M. Moser

Read *chloróphanus*.

Cortinarius choloides E. Horak

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius chromobasis Høil. & Watling

The “a” of *basis* is short, so we must pronounce *chromóbasis*.

Cortinarius chrysenteron Rob. Henry

Cortinarius chrysolitus Kauffman

Cortinarius chrysomallus Lamoure

Cortinarius chrysophaeus E. Horak

Cortinarius chusqueae M.M. Moser & E. Horak

Cortinarius cineraceus Rob. Henry

Cortinarius cinereobrunneolus Chevassut & Rob. Henry

Cortinarius cinereobrunneus M.M. Moser

Cortinarius cinereo-olivaceus (Velen.) G. Garnier

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).

Cortinarius cinereoviolaceus Fr.

Cortinarius cinereoviolascens Moënne-Locc. & Reumaux

Cortinarius cinereus M.M. Moser

Cortinarius cingulatus (Velen.) Rob. Henry

Cortinarius cinnabarinus Fr.

Read *cinnabárinus* (from greek = “as cinnabar”).

<i>Cortinarius cinnamomeobadius</i> Rob. Henry	Read <i>cinnamómeus</i> (or <i>cinnamómeo</i> -in compounds) and not <i>cinnamoméus</i> .
<i>Cortinarius cinnamomeofulvus</i> Rob. Henry	Read <i>cinnamómeus</i> (or <i>cinnamómeo</i> -in compounds) and not <i>cinnamoméus</i> .
<i>Cortinarius cinnamomeoides</i> Hongo	Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.
<i>Cortinarius cinnamomeolutescens</i> Rob. Henry	Refer to <i>cinnamomeus</i> .
<i>Cortinarius cinnamomeoluteus</i> P.D. Orton	Refer to <i>cinnamomeus</i> .
<i>Cortinarius cinnamomeoluteus</i> P.D. Orton var. <i>porphyreovelatus</i> (M.M. Moser) G. Garnier	
<i>Cortinarius cinnamomeoparvulus</i> Lamoure	Refer to <i>cinnamomeus</i> .
<i>Cortinarius cinnamomeus</i> (L. : Fr.) Fr.	Read <i>cinnamómeus</i> (or <i>cinnamómeo</i> -in compounds) and not <i>cinnamoméus</i> .
<i>Cortinarius cinnamophyllus</i> M.M. Moser	
<i>Cortinarius cinnamostriatulus</i> Rob. Henry	
<i>Cortinarius cinnamoviolaceus</i> M.M. moser	
<i>Cortinarius circinans</i> Rob. Henry	
<i>Cortinarius circumvelatus</i> Reumaux	
<i>Cortinarius cistophilus</i> Rob. Henry & Contu	Epithets ending in <i>-philus</i> , <i>a</i> , <i>um</i> should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).
<i>Cortinarius citocyaneus</i> Rob. Henry	
<i>Cortinarius citrinellus</i> Kauffman	
<i>Cortinarius citriniceps</i> Murrill	
<i>Cortinarius citrinifolius</i> A.H. Sm.	
<i>Cortinarius citrinolilacinus</i> (M.M. Moser) M.M. Moser	The penultimate syllable is short, so read <i>-lilácinus</i> , <i>a</i> , <i>um</i> .
<i>Cortinarius citrino-olivaceus</i> M.M. Moser	It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).
<i>Cortinarius citrinophyllus</i> Piane	
<i>Cortinarius citrinopigmentosus</i> M.M. Moser	
<i>Cortinarius citrinovirens</i> Rob. Henry	Words ending in <i>-virens</i> are pronounced with the accent on the antepenultimate syllable, as the penultimate is short (eg <i>alkalívirens</i> and not <i>alkalivírens</i>).
<i>Cortinarius clandestinus</i> Kauffman	

Cortinarius claricolor (Fr.) Fr.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius claricolor (Fr.) Fr. var. *immissus* (Schläpf.-Bernh.) M.M. Moser ex Nezdojm.

Cortinarius claricolor (Fr.) Fr. var. *turmalis*(Fr.) Quél.

Cortinarius claricolor Fr. var. *turmalis* (Fr.) Quél.

Cortinarius clarobaltoides Rob. Henry

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius claroflavus Rob. Henry

Cortinarius claroplaniusculus Rob. Henry

Cortinarius claroturmalis Rob. Henry

Cortinarius clarus Reumaux

Cortinarius claviceps Reumaux

Cortinarius clavipes Rob. Henry

Cortinarius clelandii A.H. Sm.

Cortinarius cliduchus Fr.

Cortinarius clintonianus Peck

Cortinarius coalescens Kärcher & Seibt

Cortinarius coartatus E. Horak

Cortinarius coccineus Reumaux

Cortinarius codinae Maire

Cortinarius codonius Rob. Henry

Cortinarius codonoides Rob. Henry

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius cohabitans P. Karsten

Cortinarius coleopus M.M. Moser & E. Horak

Cortinarius collangustus Rob. Henry

Cortinarius collariatus E. Horak & M.M. Moser

Cortinarius collinitoparryus Rob. Henry

Cortinarius collinitus (Sowerby : Fr.) Gray

Cortinarius collivagus (Velen.) G. Garnier

Cortinarius collocandus Britzelm.

Cortinarius collybioides Reumaux

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius coloratus Peck

Cortinarius collossipes Reumaux

Cortinarius columbinus M.M. Moser & Horak

Cortinarius colus Fr.

Cortinarius columbadinus Fr.

Cortinarius communis Peck

Cortinarius compactus (Velen.) G. Garnier

Cortinarius compar (Weinm.) Fr.

Cortinarius comptulus M.M. Moser

Cortinarius concinnus P. Karst.

Cortinarius concolor E. Horak

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius concrescens Bidaud Moënne-Locc. & Reumaux

Cortinarius confirmatus Rob. Henry

Cortinarius confusus (Velen.) G. Garnier

Cortinarius congeminus Moënne-Locc. & Reumaux

Cortinarius congregatus Rob. Henry

Cortinarius congruens Herp.

Cortinarius conicocampanulatus Rob. Henry

Cortinarius conicoides Bidaud

Pronounce all words ending in “-ides” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius conicus (Velen.) Rob. Henry

Cortinarius coniferarum (M.M. Moser) Moënne-Locc. & Reumaux

Cortinarius conopus (Pers. : Fr.) Hláváček

Cortinarius consobrinus P. Karst.

Cortinarius contractus Rob. Henry

Cortinarius cookeanus Rob. Henry

Cortinarius copakensis Peck

Cortinarius cordae (Velen.) G. Garnier

Cortinarius cordipes Rob. Henry

Cortinarius coronatus Bidaud, Moënne-Locc. & Reumaux

Cortinarius corrosus Fr.

Cortinarius corrugatus Peck

Cortinarius corrugis A.H. Sm.

Cortinarius corruscans (Fr. : Fr.) Fr.

Cortinarius cortinatus Rob. Henry

Cortinarius corynecystis M.M. Moser

Cortinarius cosmoxanthus M.M. Moser

Cortinarius costantissimus Britzelm.

Cortinarius cotoneipes Rob. Henry

Cortinarius cotoneus Fr.

Cortinarius cramesinus (E. Horak) G. Garnier

Cortinarius crassifolius (Velen.) Bon

Cortinarius crassoides M.M. Moser

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius crassorum Rob. Henry

Cortinarius crassus Fr.

Cortinarius craticius Fr.

Cortinarius cremeoglobosus Rob. Henry

Cortinarius cremeolaniger P.D. Orton

All compound words ending in “-fer, a, um” (from the Latin *fero* = “I carry”) or “-ger, a, um” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

Cortinarius cretaceus (E. Horak) E. Horak

Cortinarius crispus (Velen.) G. Garnier

Cortinarius cristallinus Fr.

Cortinarius croceicolor Kauffman

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius croceiconus Fr.

Cortinarius croceifolius Peck

Cortinarius croceobasiliis Kärcher & Seibt

Cortinarius croceocaeruleus (Pers. : Fr.) Fr.

Cortinarius croceocingulatus N. Arnold & E. Ludw.

Cortinarius croceocrystallinus Rob. Henry

Cortinarius croceofulvus (DC. : Fr.) Fr.

Cortinarius croceofurfuraceus Rob. Henry

Cortinarius croceolamellatus N. Arnold & Schmid-Heckel

Cortinarius croceolimbatus (Bon) G. Garnier

Cortinarius croceotinctus Rob. Henry

Cortinarius croceus (Schaeff. : Fr.) Gray

Cortinarius crocolitus Quél.

Cortinarius cruentus Bidaud & Reumaux

Cortinarius crustulatus Herp.

Cortinarius crustulinus Malençon

Cortinarius crystallophorus M.M. Moser & E. Horak

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Cortinarius cucullatus M.M. Moser & E. Horak

Cortinarius cucullifer Romagn.

All compound words ending in “*-fer, a, um*” (from the Latin *fero* = “I carry”) or “*-ger, a, um*” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

Cortinarius cucumeris E. Horak

Cortinarius cucumis E. Horak

Cortinarius cucumisporus M.M. Moser

The “*o*” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius cumatilis Fr.

Read *cumátilis* and not *cumatílis* (penultimate syllable short).

Cortinarius cumatilis Fr. var. *robustus* (M.M. Moser) M.M. Moser
ex Quadr.

Read *cumátilis* and not *cumatílis* (penultimate syllable short).

Cortinarius cupreorufus Brandrud

Cortinarius cupreoviolaceus Bidaud & Reumaux

-
- Cortinarius cupreus* (Velen.) Rob. Henry
- Cortinarius curanilahuensis* Garrido & E. Horak
- Cortinarius cutiruptus* Rob. Henry
- Cortinarius cyaneus* (Bres.) M.M. Moser
- Cortinarius cyanites* Fr.
- Cortinarius cyanobasalis* Rob. Henry
- Cortinarius cyanopus* Fr.
- Cortinarius cyanosterix* Rob. Henry
- Cortinarius cycneus* E. Horak
- Cortinarius cylindratus* Rob. Henry
- Cortinarius cylindripes* Kauffman
- Cortinarius cylindrospermus* M.M. Moser
- Cortinarius cypriacus* Fr.
- Cortinarius cystidiophorus* Reumaux
- Cortinarius cystidiorapaceus* M.M. Moser
- Cortinarius dactylichrous* M.M. Moser
- Cortinarius dalecarlicus* Brandrud
- Cortinarius damascenus* Fr.
- Cortinarius danicus* Høil.
- Cortinarius danilii* Rob. Henry
- Cortinarius darwinii* Speg.
- Cortinarius daulnoyae* (Quél.) Lucand
- Cortinarius davisii* Murrill
- Cortinarius deceptivissimus* Reumaux
- Cortinarius deceptivus* Kauffman
- Cortinarius decipiens* (Pers. : Fr.) Fr.

All words ending in *-phorus, a, um* (= "that carries, which has") are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

The words suffixed with *-chrous, a, um* (from the greek noun = "complexion, skin color, color") are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius decipienteoides Moënne-Locc. & Reumaux

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius decolorans (Pers.) Fr.

Cortinarius decoloratus (Fr. : Fr.) Fr.

Cortinarius decumbens (Pers.) Fr.

Cortinarius decurtatus Rob. Henry

Cortinarius definiendus Britzelm.

Cortinarius deflexus Murrill

Cortinarius delaportei Rob. Henry

Cortinarius delibutus Fr.

Cortinarius delicatus Herp.

Cortinarius denseconnatus Rob. Henry

Cortinarius dentatus (Velen.) G. Garnier

Cortinarius depallens (M.M. Moser) Bidaud

Cortinarius depauperatus (J.E. Lange) Soop

Cortinarius depexus (Fr. : Fr.) Fr.

Cortinarius depressus (Weinm.) Fr.

Cortinarius dermagnitus Rob. Henry

Cortinarius deroleptus Rob. Henry

Cortinarius desertorum (Velen.) G. Garnier

Cortinarius detonsus (Fr. : Fr.) Fr.

Cortinarius detudis Bidaud & Fillion

Cortinarius diabolicoides Moënne-Locc. & Reumaux

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius diabolicorigens Bohus

Cortinarius diabolicus (Fr. : Fr.) Fr.

Cortinarius dignitus Rob. Henry

Cortinarius diasemospermus Lamoure

Cortinarius dibaphus Fr.

Cortinarius dibaphus Fr. var. *nemorosus* (Rob. Henry) Rob. Henry

Cortinarius dichrous M.M. Moser

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius diemii M.M. Moser

Cortinarius difficilis Speg.

Cortinarius diffractosuavis Chevassut & Rob. Henry

Cortinarius dilutus (Pers. : Fr.) Fr.

Cortinarius dionysae Rob. Henry

Cortinarius diosmoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius diosmus Kühner

Cortinarius dischroipes Rob. Henry

Cortinarius discoideus Rob. Henry

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “í” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Cortinarius discophaeus M.M. Moser

Cortinarius disjungendus P. Karst.

Cortinarius disputabilis Britzelm.

Cortinarius dissidens Reumaux

Cortinarius dissimulans M.M. Moser

Cortinarius distans Peck

Cortinarius distortus Kauffman

Cortinarius divulgatus Britzelm.

Cortinarius dolabratus Fr.

Cortinarius dubitabilis Britzelm.

Cortinarius duracinellus Rob. Henry

Cortinarius duracinobtusus Rob. Henry

Cortinarius duracinus Fr.

Read *-dúracinus, a, um* as the penultimate syllable is short.

Cortinarius duramarus (Jul. Schäff.) M.M. Moser

Cortinarius durissimus M.M. Moser

Cortinarius durus P.D. Orton

Cortinarius earinus Romagn.

Cortinarius eburneus (Velen.) Rob. Henry ex Bon

Cortinarius effictus Britzelm.

Cortinarius effundens M.M. Moser, E. Horak & Singer

Cortinarius egenus E. Horak

Cortinarius egerminatus Britzelm.

Cortinarius elachus M.M. Moser

Cortinarius elaiotus M.M. Moser

Cortinarius elaphinus M.M. Moser

Cortinarius elatior Fr.

Cortinarius electrinus Britzelm.

Cortinarius elegans Reumaux

Cortinarius elegantoides Kauffman

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius elegantior (Fr.) Fr.

Cortinarius elegantissimus Rob. Henry

Cortinarius elegantulus (M.M. Moser) M.M. Moser

Cortinarius eliae Bidaud, Moënne-Locc. & Reumaux

Cortinarius elotus Fr.

Cortinarius emodensis Berk.

Cortinarius emollitus Fr.

Cortinarius emunctus Fr.

Cortinarius epileucus M.M. Moser

Cortinarius epipoleus Fr.

Cortinarius epipurrus Chevassut & Rob. Henry

Cortinarius epsomiensis P.D. Orton

Cortinarius equestriformis Murrill

Cortinarius erebius M.M. Moser

Cortinarius errabundus Melot

Cortinarius erraticus Peck

Cortinarius erubescens M.M. Moser

Cortinarius erugatus (Weinm.) Fr.

Cortinarius erumpens Rob. Henry

Cortinarius erythraeus Berk.

Cortinarius erythrinellus Reumaux

Cortinarius erythrinus Fr.

Cortinarius erythrocephalus Dennis

Cortinarius erythroionipus (Fayod) Sacc. & D. Sacc.

Cortinarius esculentus Lebedeva

Cortinarius eucaerulescens Rob. Henry

Cortinarius eucaeruleus Rob. Henry

Cortinarius euchrous Rob. Henry

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius eufulmineus Rob. Henry

Cortinarius eulepistus Bidaud & Moënne-Locc.

Cortinarius eumorphus (Pers.) P. Kumm.

Cortinarius euprasinus Rob. Henry

Cortinarius europaeus (M.M. Moser) Bidaud, Moënne-Locc., Reumaux & Rob. Henry

Cortinarius eustriatulus Rob. Henry

Cortinarius evanescens E. Horak

Cortinarius everniiformis Rob. Henry

Cortinarius evernius (Fr. : Fr.) Fr.

Cortinarius evestigiatus Britzelm.

Cortinarius exaltatus E. Horak

Cortinarius excruciatus M.M. Moser

Cortinarius exilis E. Horak

Cortinarius extricabilis Britzelm.

Cortinarius fagetorum (M.M. Moser) M.M. Moser

Cortinarius fagineti Britzelm.

Cortinarius fallacicolor Rob. Henry

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius fallax Quél.

Cortinarius falsarius (Fr. : Fr.) Bon

Cortinarius fasciatus (Scop.) Fr.

Cortinarius fascicularis A.E. Johnson

Cortinarius fatuus E. Horak

Cortinarius favrexitilis Bon

Cortinarius fechtneri (Velen.) G. Garnier

Cortinarius felleicolor Rob. Henry

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius fennoscandicus Bendiksen, K. Bendiksen & Brandrud

Cortinarius feretransitus Chevassut & Rob. Henry

Cortinarius ferinsolitus Rob. Henry

Cortinarius ferrugineifolius M.M. Moser

Cortinarius ferrugineogriseus Peck

Cortinarius ferrugineosordescens Rob. Henry

Cortinarius ferrugineus (Scop.) M.M. Moser

Cortinarius fervidoides Bidaud, Moënné-Locc. & Reumaux

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius fervidus P.D. Orton

Cortinarius fibroglaucescens Rob. Henry

Cortinarius fibrosipes Britzelm.

Cortinarius fibuloptusus Rob. Henry

Cortinarius fidelis Bidaud, Moënné-Locc. & Reumaux

Cortinarius filamentosus (Velen.) G. Garnier

Cortinarius fillionii Bidaud, Moënné-Locc. & Reumaux

Cortinarius finitimus (Weinm.) P. Karst.

Cortinarius firmus (Weinm.) Fr.

Cortinarius fistularis Britzelm.

Cortinarius flabellus (Fr. : Fr.) Fr.

Cortinarius flagellostriatus Rob. Henry

Cortinarius flammeus Berk.

Cortinarius flammuliformis Murrill

Cortinarius flammuloides E. Horak & M. M. Moser

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius flavaurora M.M. Moser & McKnight

Cortinarius flavens Herp.

Cortinarius flavescens (Cooke) Rob. Henry

Cortinarius flavescutipes Reumaux

Cortinarius flavescentium Rob. Henry

Cortinarius flavidus (Velen.) G. Garnier

Cortinarius flavifolius Peck

Cortinarius flavipes (Velen.) G. Garnier

Cortinarius flavoalbus Rob. Henry

Cortinarius flavoferrugineus M.M. Moser

Cortinarius flavofucatus (E. Horak & M.M. Moser) G. Garnier

Cortinarius flavopallidus (M.M. Moser) M.M. Moser

Cortinarius flavornatus Singer

Cortinarius flavotomentosus (M.M. Moser) G. Garnier

Cortinarius flavovirens Rob. Henry

Words ending in -virens are pronounced with the accent on the antepenultimate syllable, as the penultimate is short (eg *alkalívirens* and not *alkalivírens*).

Cortinarius flexibilis Rob. Henry

Cortinarius flexipes (Pers. : Fr.) Fr.

Cortinarius floccosofibrillosus Britzelm.

Cortinarius floridulus (Rob. Henry) Rob. Henry

Cortinarius flos-paludis Melot

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).

Cortinarius fluorescens E. Horak

Cortinarius fluryi (M.M. Moser) M.M. Moser

Cortinarius focalis M.M. Moser

Cortinarius foetens (M.M. Moser) M.M. Moser

Cortinarius foetidus P. Karst.

Cortinarius formosus M.M. Moser

Cortinarius fragilipes Reumaux

Cortinarius fragrans A.H. Sm.

Cortinarius fragrantior Gaugué

Cortinarius francescae Reumaux

Cortinarius fraternus (Lasch) Reumaux

Cortinarius fraudulosoconnatus Rob. Henry

Cortinarius fraudulosus Britzelm.

Cortinarius friesii Bres. & Schulzer

Cortinarius fucatiphillus (Lasch : Fr.) Fr.

Cortinarius fucilis Britzelm.

Cortinarius fucusus Britzelm.

Cortinarius fulgens Fr.

Cortinarius fulgoalbus Rob. Henry

Cortinarius fulgorubeolus Chevassut & Rob. Henry

Cortinarius fuligineoviolaceus E. Horak

Cortinarius fuligineus Joachim

Cortinarius fuliginosus P.D. Orton

Cortinarius fulmineus (Fr.) Fr.

Cortinarius fulminoides (M.M. Moser) M.M. Moser

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius fulvaster Rob. Henry

Cortinarius fulvaurantius Rob. Henry

Cortinarius fulvaureus Rob. Henry

Cortinarius fulvescens Fr.

Cortinarius fulvidolilaceus P.D. Orton

Cortinarius fulvocinnamomeus Britzelm.

Read *cinnamómeus* (or *cinnamómeo* -in compounds) and not *cinnamoméus*.

Cortinarius fulvocitrinus Jul. Schäff. ex Brandrud

Cortinarius fulvoconicus M.M. Moser

Cortinarius fulvofuligineus (Pers.) Lindau

Cortinarius fulvoisabellinus Rob. Henry

Cortinarius fulvoleoninus Rob. Henry

Cortinarius fulvo-ochrascens Rob. Henry

Cortinarius fulvo-olivaceus Rob. Henry

Cortinarius fulvoraphanoides Rob. Henry

Cortinarius fulvestriatulus Rob. Henry

Cortinarius fulvus Rob. Henry

Cortinarius fumosifolius A.H. Sm.

Cortinarius fundatus Britzelm.

Cortinarius furfurellus Peck

Cortinarius furnaceus M.M. Moser

Cortinarius furtimornatus Chevassut & Rob. Henry

Cortinarius furvolaesus H. Lindstr.

Cortinarius fuscidiscus A.H. Sm.

Cortinarius fuscidulopallens Rob. Henry

Cortinarius fuscomaculatus Jul. Schäff.

Cortinarius fusco-olivaceus (Weinm.) Reumaux

Cortinarius fuscopallens (Fr.) Britzelm.

Cortinarius fuscoperonatus Kühner

Cortinarius fuscoplexipes M.M. Moser & McKnight

Cortinarius fuscotinctus Rea

Cortinarius fuscoviolaceus Peck

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).

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Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).

Cortinarius fuscoviolascens Reumaux

Cortinarius fuscoviridis E. Horak

Cortinarius fuscus M.M. Moser

Cortinarius fusiclavus E. Horak

Cortinarius fusicporus Kühner

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius gaiacofuscus Rob. Henry

Cortinarius galeabdolon Melot

Cortinarius galerinoides Lamoure

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius galeroïdes Hongo

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius gallairei Rob. Henry

Cortinarius gaudiosus E. Horak

Cortinarius gausapatus J. Favre

Cortinarius gayi E. Horak

Cortinarius gemmeus E. Horak

Cortinarius gentianeus Bidaud

Cortinarius gentilis (Fr. : Fr.) Fr.

Cortinarius gentilissimus A.H. Sm.

Cortinarius geophyllus Rob. Henry

Cortinarius georgianaë Moënne-Locc.

Cortinarius georgiolens Rob. Henry

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all words with this suffix are slippery, so that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius geosmus M.M. Moser

Cortinarius germanus Fr.

Cortinarius gilletii Rob. Henry L'epiteto

Cortinarius gintianus (Velen.) Rob. Henry

Cortinarius glabrellus Kauffman

Cortinarius glandicolor (Fr. : Fr.) Fr.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius glaphurus Chevassut & Rob. Henry

Cortinarius glaucescens Jul. Schäff. ex Chevassut & Rob. Henry

Cortinarius glaucopoides Kauffmann

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius glaucoprasinus (M.M. Moser) M.M. Moser

Cortinarius glaucopus (Schaeff. : Fr.) Fr.

Cortinarius glaucopus (Schaeff. : Fr.) Fr. var. *acyaneus* (M.M. Moser) M.M. Moser ex Nezdojm.

Cortinarius glaucopus (Schaeff. : Fr.) Fr. var. *olivaceus* (M.M. Moser) M.M. Moser ex Quadr.

Cortinarius gliocyclus E. Horak

Cortinarius globisporus (Velen.) Rob. Henry ex Bon

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius glutinosus Peck

Cortinarius gracilescens (Fr.) Kühner

Cortinarius gracilior (Jul. Schäff.) M.M. Moser

Cortinarius gracilipes M.M. Moser

Cortinarius gracilis (Peck) Sacc.

Cortinarius grallipes Fr.

Cortinarius gramineus Rob. Henry

Cortinarius graminicola (Velen.) G. Garnier

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius granivarius Chevassut & Rob. Henry

Cortinarius graveolens (Velen.) G. Garnier

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius gregis Rob. Henry

Cortinarius griseofuscescens Rob. Henry

Cortinarius griseolavandulus Reumaux

Cortinarius griseolilacinus Britzelm.

The penultimate syllable is short, so read - *lilácinus*, *a, um*.

Cortinarius griseoluridus Kauffman

Cortinarius griseoviolaceus A.H. Sm.

Cortinarius grisescens (Rob. Henry) Bidaud, Moënné-Locc., Reumaux and Rob. Henry

Cortinarius griseus Peck

Cortinarius guttatus R. Henry

Cortinarius gymnopus Rob. Henry

Cortinarius haasii (M. M. Moser) M.M. Moser

Cortinarius haematochelis (Bull.) Fr.

Cortinarius haematocheloides Chevassut & Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius haenkeanus (Velen.) Rob. Henry

Cortinarius hebelomoides Murrill

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius hebes M.M. Moser & E. Horak

Cortinarius heliotropicus Peck

Cortinarius helobius Romagn.

Cortinarius helvelloides (Fr. : Fr.) Fr.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius helveolus (Bull.) Fr.

Cortinarius helviidor Rob. Henry

All names ending in -odor should be pronounced with the accent on the antepenultimate syllable (eg aleuriódor and not aleurióðor), as the penultimate is short. Words ending in -odórus, -odóra, -odórum (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as long.

Cortinarius hemitrichus (Pers. : Fr.) Fr.

Epithets ending in trichus, a, um (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Cortinarius henryanus Bon

Cortinarius herbarum Rob. Henry

Cortinarius herculeolens Bidaud

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius herculeus Malençon

Cortinarius herculinus Reumaux

Cortinarius herculooides Bertault

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius hercynicus (Pers.) M.M. Moser

Cortinarius herpeticus Fr.

Cortinarius hesleri Ammirati & A.H. Sm.

Cortinarius heterochromus (M.M. Moser) G. Garnier

Cortinarius heterocyclus Soop

Cortinarius heterosporus Bres.

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius hiemalis Murrill

Cortinarius hillieri Rob. Henry

Cortinarius hinnuleoarmillatus Reumaux

Cortinarius hinnuleolus Romagn.

Cortinarius hinnuleoradicatus Bidaud, Moënné-Locc., Reumaux & Rob. Henry

Cortinarius hinnuleoscitus Ramm & Rob. Henry

Cortinarius hinnuleovelatus Reumaux

Cortinarius hinnuleus Fr.

Cortinarius hinnuloides Rob. Henry

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius hircinus Fr.

Cortinarius hircosus Britzelm.

Cortinarius hirtus (Velen.) G. Garnier

Cortinarius hoeftii (Weinm.) Fr.

Cortinarius holophaeus J.E. Lange

Cortinarius holovioleipes Rob. Henry

Cortinarius holoxanthus (I. Gruber & M.M. Moser) Nezdojm.

Cortinarius homomorphus Kühner

Cortinarius hookeri Speg.

Cortinarius hualo Garrido

Cortinarius hujusmodi Rob. Henry

Cortinarius humboldtensis Ammirati & A.H. Sm.

Cortinarius humicola (Quél.) Maire

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius humilior Rob. Henry

Cortinarius humilis M.M. Moser

Cortinarius humolens Brandrud

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius huronensis Ammirati & A.H. Sm.

Cortinarius hydospermus M.M. Moser

Cortinarius hydrocephalus M.M. Moser

Cortinarius hydrotelamonoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius hydrozonatus Rob. Henry

Cortinarius hygrophanus (Velen.) G. Garnier

Cortinarius hygrophoropsis Rob. Henry

Cortinarius hymenoluctus Rob. Henry

Cortinarius hysginicolor Bidaud

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius hysginus (M.M. Moser) M.M. Moser

Cortinarius iaganicus (Speg.) E. Horak

Cortinarius ianthipes Fr.

Cortinarius icterinoides (E. Horak) G. Garnier

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius icterinus (E. Horak) E. Horak

Cortinarius idahoensis Ammirati & A.H. Sm.

Cortinarius ignifluus Bidaud

Cortinarius ignipes M.M. Moser

Cortinarius ignobilis P. Karst.

Cortinarius ignotus E. Horak

Cortinarius iliopodius (Bull. : Fr.) Fr.

Cortinarius illepidus Britzelm.

Cortinarius illibatus Fr.

Cortinarius illitus M.M. Moser & E. Horak

Cortinarius illuminus Fr.

Cortinarius illustris Herp.

Cortinarius imbecillus M.M. Moser

Cortinarius imbricatoides Rob. Henry

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius imbutus Fr.

Cortinarius immaculatus Bidaud

Cortinarius immixtus Kauffman

Cortinarius impennis Fr.

Cortinarius impennoides Bidaud, Moënne-Locc. & Reumaux

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius imperialis Bidaud

Cortinarius impolitus Kauffman

Speak with the accent on the penultimate syllable, as long (flat word).

Cortinarius inamoenus (J. Favre ex M.M. Moser) Nezdojm.

Cortinarius incarnatofocalis Rob. Henry

Cortinarius incarnatolilascens Rob. Henry

Cortinarius incisus (Pers. : Fr.) Fr.

Cortinarius incognitus Ammirati & A.H. Sm.

Cortinarius inconsequens Britzelm.

Cortinarius inconspicuus J.Favre

Cortinarius incurvus (Pers. : Fr.) Fr.

Cortinarius indicus Rawla

Cortinarius indigoverus E. Horak

Cortinarius indolicus E. Horak

Cortinarius indotatus (E. Horak) G. Garnier

Cortinarius inexspectatus Brandrud

Cortinarius inflatipes M.M. Moser

Cortinarius inflatobulbus (Rob. Henry) Rob. Henry

Cortinarius inflatus (Velen.) G. Garnier

Cortinarius infractimor Chevassut & Rob. Henry

Cortinarius infractus (Pers. : Fr.) Fr.

Cortinarius infractus (Pers. : Fr.) Fr. var. *obscurocyaneus* (J. Schröt.) G. Garnier

Cortinarius infractus (Pers. : Fr.) Fr. var. *olivellus* M.M. Moser

Cortinarius infractus (Pers. : Fr.) Fr. var. *pallidogriseus* Rob. Henry

Cortinarius infrastemmatus Chevassut & Rob. Henry

Cortinarius infucatus Fr.

Cortinarius dishonestus (Weinm.) Moënne-Locc. & Reumaux

Cortinarius injucundus (Weinm.) Fr.

Cortinarius inocybiphyllus M.M. Moser

Cortinarius inocyboides (Velen.) G. Garnier

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius inodorus (Velen.) G. Garnier

All names ending in -odor should be pronounced with the accent on the antepenultimate syllable (eg aleuríodor and not aleuriódar), as the penultimate is short. Words ending in -odórus, -odóra, -odórum (from Latin = “fragrant”) are pronounced with the accent on the penultimate syllable, as long.

Cortinarius inops J. Favre

Cortinarius insignis Britzelm.

Cortinarius insignolens (Barbe, H. Robert & Rob. Henry) Rob. Henry

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg maléolens).

Cortinarius insolitus Rob. Henry

Cortinarius instabilis P. Karsten

Cortinarius integerrimus Kühner

Cortinarius intentus Fr.

Cortinarius interlectus E. Horak

Cortinarius intermedius Rob. Henry

Cortinarius interspersellus Britzelm.

Cortinarius intrusus Peck

Cortinarius inurbanus Britzelm.

Cortinarius iodeoides Kauffman

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius iodes Berk. & M.A. Curtis

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

Cortinarius ionipes E. Horak

Cortinarius ionochlorus Maire

Cortinarius ionophyllus M.M. Moser

Cortinarius ionosmus M.M. Moser, Nespiak & Schwöbel

Cortinarius iris Massee

Cortinarius irregularis (Bolton) Fr.

Cortinarius isabellae Rob. Henry

Cortinarius isabellinus Fr.

Cortinarius iuxtadibaphus Rob. Henry

Cortinarius janthinophaeus E. Horak & M.M. Moser

Cortinarius jasmineus Fr.

Cortinarius joannae Rob. Henry

Cortinarius joannis (Velen.) G. Garnier

Cortinarius joguetii Melot

Cortinarius josserandii Bidaud

Cortinarius jubarinus Fr.

From the Latin " *jubàrinus* " (= "shining") and not *jubarìnus*.

Cortinarius jucundus Melot

Cortinarius junghuhnii Fr.

Cortinarius karstenii Sacc. & P. Syd.

Cortinarius kauffmanii Bidaud, Moënne-Locc. & Reumaux

Cortinarius krombholzii Fr.

Cortinarius laccatus Reumaux

Cortinarius lacertianus E. Horak

Cortinarius lacticeps Murrill

Cortinarius lacus Rob. Henry

Cortinarius lacustris Moënne-Locc. & Reumaux

Cortinarius laetabilis Herp.

Cortinarius laetargatus Chevassut & Rob. Henry

Cortinarius laeticolor Murrill

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius laetifolius E. Horak

Cortinarius laetior P. Karst.

Cortinarius laetissimus Rob. Henry

Cortinarius laetus M.M. Moser

Cortinarius laevisporus (Velen.) G. Garnier

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius lajeannei Rob. Henry

Cortinarius lamprocreas Chevassut & Rob. Henry

Cortinarius lanatipes Peck

Cortinarius lanatus (M.M. Moser) M.M. Moser

Cortinarius langei Rob. Henry

Cortinarius laniger Fr.

All compound words ending in “-fer, a, um” (from the Latin *fero* = “I carry”) or “-ger, a, um” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

Cortinarius lanigeroides P.D. Orton

Pronounce all words ending in “-ides” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius lapidophilus Peck

Cortinarius largiusculus Britzelm.

Cortinarius largodelibutus Rob. Henry

Cortinarius largus Fr.

Cortinarius largusiellus Reumaux

Cortinarius lasiospermus M.M. Moser

Cortinarius lateritiofocalis Chevassut & Rob. Henry

Cortinarius laticeps Murrill

Cortinarius latifolius M.M. Moser

Cortinarius latus (Pers. : Fr.) Fr.

Cortinarius lavendulensis Cleland

Cortinarius lazoi M.M. Moser

Cortinarius lazulinus E. Horak & M.M. Moser

Cortinarius lebretonii Quél.

Cortinarius legitimus Britzelm.

Cortinarius leguminosus (Velen.) G. Garnier

Cortinarius leiopus Rob. Henry

Cortinarius leochrous Jul. Schäff.

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius leoninus (Velen.) G. Garnier

Cortinarius lepidopus Cooke

Cortinarius lepidomyces (Alb. & Schwein.) J. Schröt.

All words ending in *-myces* are slippery (accent on the antepenultimate syllable).

Cortinarius lepidus Moënne-Locc.

Cortinarius leproleptopus Chevassut & Rob. Henry

Cortinarius leptocystis M.M. Moser

Cortinarius leptosporus Reumaux

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius leubae Rob. Henry

Cortinarius leucoloma M.M. Moser

Correct the epithet "*leucoloma*" (from the greek = "from the white board"), which, in the case of an appositive noun, it follows the same variation of *Cortinarius*.

Cortinarius leucoluteolus Rob. Henry

Cortinarius leucophaeatus Rob. Henry

Cortinarius leucophanes P. Karst. *Cortinarius leucopus* (Pers. : Fr.) Fr.

Cortinarius levipileus J. Favre

Cortinarius lewisii O.K. Mill.

Cortinarius licinipes Fr.

Cortinarius ligniarius Peck

Cortinarius lignicola Bidaud

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius lignyotus E. Horak

Cortinarius lilacinicolor Reumaux

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius lilacinipes Britzelm.

Cortinarius lilacinoclavatus Rob. Henry

Cortinarius lilacinopusillus P.D. Orton

Cortinarius lilacinus Peck

Cortinarius limbatus M.M. Moser

Cortinarius limonioides M.M. Moser

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius limonius (Fr. : Fr.) Fr.

Cortinarius lindgrenii Fr.

Cortinarius lintrisporus Reumaux

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius liquidus Fr.

Cortinarius liratus Fr.

Cortinarius livido-ochraceus (Berk.) Berk.

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (“when in a composed word letters before and after the hyphen are the same”).

Cortinarius lividopallidus Rob. Henry

Cortinarius lividoviolaceus Rob. Henry

Cortinarius lividus M.M. Moser

Cortinarius livor Fr.

Cortinarius longicaudus M.M. Moser

Cortinarius longipes Peck

Cortinarius lucii Rob. Henry

Cortinarius lucorum (Fr.) Cooke

Cortinarius ludificabilis Moënné-Locc. & Reumaux

Cortinarius lugubris M.M. Moser

Cortinarius lundellii (M.M. Moser) M.M. Moser

Cortinarius luridus Rob. Henry

Cortinarius lustratus Fr.

Cortinarius luteifolius M.M. Moser & E. Horak

Cortinarius luteoalbus (Singer) Singer

Cortinarius luteoarmillatus A.H. Sm.

Cortinarius luteobrunnescens A.H. Sm.

Cortinarius luteocingulatus Bidaud & Fillion

Cortinarius luteocoeruleus M.M. Moser

Cortinarius luteodecolorans Gillet

Cortinarius luteofuscus Peck

Cortinarius luteogracilis Rob. Henry

Cortinarius luteoimmarginatus Rob. Henry

Cortinarius luteolateritius (Velen.) G. Garnier

Cortinarius luteolilacinus Chevassut & Rob. Henry

The penultimate syllable is short, so read -
lilácinus, a, um.

Cortinarius luteolus M. M. Moser

Cortinarius luteomelleus M.M. Moser

Cortinarius luteo-ornatus (M.M. Moser) Bidaud, Moënné-Locc. & Reumaux

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen ("when in a composed word letters before and after the hyphen are the same").

Cortinarius luteoperonatus Bidaud & Cheype

Cortinarius luteostriatus (M.M. Moser & E. Horak) Valenz. & G. Moreno

Cortinarius lutescens Peck

Cortinarius luteus Peck

Cortinarius lutulentus Jul. Schäff.

Cortinarius lux-nymphae Melot

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen ("when in a composed word letters before and after the hyphen are the same").

Cortinarius luxuriatus Britzelm.

Cortinarius lychnuchus Rob. Henry

Cortinarius macilentisporus M.M. Moser

The "o" in "sporus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius macilentus M.M. Moser

Cortinarius macropus (Fr. : Fr.) Fr.

Cortinarius macrosporus (Velen.) G. Garnier

The "o" in "sporus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius maculatipes Bidaud

Cortinarius maculatus A.E. Johnson

Cortinarius maculipes Peck

Cortinarius maculosus (Pers. : Fr.) Fr.

Cortinarius magaliae Rob. Henry

Cortinarius magellanicus Speg.

Cortinarius magicus Heichhorn

Cortinarius magnusii Melot

Cortinarius mairei M.M. Moser ex Bidaud, Moënne-Locc. & Reumaux

Cortinarius majalis (Velen.) G. Garnier

Cortinarius major (Velen.) G. Garnier

Cortinarius majorinus Moënne-Locc.

Cortinarius majusculus Kühner

Cortinarius malachiooides P.D. Orton

Pronounce all words ending in "-ídes" (= "similar to") with the accent on the "í" (derived from the greek diphthong "ei") of the penultimate syllable.

Cortinarius malachius (Fr. : Fr.) Fr.

Cortinarius malenconii Bidaud, Moënne-Locc. & Reumaux

Cortinarius maleolens (Velen.) G. Garnier

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius malicorius Fr.

Cortinarius malleatus Bidaud & Fillion

Cortinarius malvaceus E. Horak

Cortinarius mammosus Kauffman

Cortinarius manifestus Rob. Henry

Cortinarius marcellae Rob. Henry

Cortinarius marchandii Rob. Henry

Cortinarius margaritisporus M.M. Moser

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius marginato-ochrascens Rob. Henry

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (“when in a composed word letters before and after the hyphen are the same”).

Cortinarius marginatosplendens Reumaux

Cortinarius marmoratus E. Horak

Cortinarius marylandensis Ammirati & A.H. Sm.

Cortinarius masseei Bidaud, Moënne-Locc. & Reumaux

Cortinarius maulensis M.M. Moser

Cortinarius maxistriatulus Rob. Henry

Cortinarius megalochondrus Rob. Henry

Cortinarius megasporus Singer

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius meinhardii Bon

Cortinarius melanotus Kalchbr.

Cortinarius melizeus E. Horak

Cortinarius melleifolius Britzelm.

Cortinarius melleomitis M.M. Moser & E. Horak

Cortinarius melleopallens (Fr.) Britzelm.

Cortinarius melleopallentium Rob. Henry

Cortinarius melleus M.M. Moser & E. Horak

Cortinarius melliolens Jul. Schäff. ex P.D. Orton

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius memoriae (Rob. Henry) Rob. Henry

Cortinarius mendicus M.M. Moser

Cortinarius meridionalis Bidaud, Moënne-Locc. & Reumaux

Cortinarius mesophaeus M.M. Moser

Cortinarius metapolychrous M.M. Moser

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius metarius Kauffman

Cortinarius methecticus Rob. Henry

Cortinarius metrodii Rob. Henry

Cortinarius mexicanus Murrill

Cortinarius micaceus M.M. Moser

micáceus, a, um is a word slips.

Cortinarius michiganensis Kauffman

Cortinarius microarcheri Cleland

Cortinarius microcyclus Fr.

Cortinarius microspermus J.E. Lange

Cortinarius miltinus Fr.

Cortinarius milvinicolor Moënne-Locc. & Reumaux

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius milvinus Fr.

Cortinarius miniatipus J.E. Lange

Cortinarius minicaninus Rob. Henry

Cortinarius minicolor Rob. Henry

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius minimus (Velen.) G. Garnier

Cortinarius miniobtusus Rob. Henry

Cortinarius minor (Velen.) Rob. Henry

Cortinarius minus (Velen.) M.M. Moser

Cortinarius minutalis (J. Favre) Lamoure

Cortinarius minutulus J. Favre

Cortinarius mirabilis (Velen.) G. Garnier

Cortinarius miraculosus Melot

Cortinarius mirandus Moënne-Locc. & Reumaux

Cortinarius miser M.M. Moser

Cortinarius misermontii Chevassut & Rob. Henry

Cortinarius mitis M.M. Moser

Cortinarius mitratus Herp.

Cortinarius modestus Peck

Cortinarius moenne-loccozii Bidaud

Cortinarius montanus Kauffman

Cortinarius montellicus Sacc. & P. Syd.

Cortinarius monticola (Velen.) Rob. Henry

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius montis-dei Reumaux

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (“when in a composed word letters before and after the hyphen are the same”).

Cortinarius morlaisianus Rob. Henry

Cortinarius morrisii Peck

Cortinarius moserianus Bohus

Cortinarius mucifluoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius mucifluus Fr.

Cortinarius mucosoamarissimus Rob. Henry

Cortinarius mucosus (Bull. : Fr.) J.J. Kickx

Cortinarius mucronatus Rob. Henry

Cortinarius multicolor (M.M. Moser) M.M. Moser

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius multiformis (Fr.) Fr.

Cortinarius multisquamulosus (Velen.) G. Garnier

Cortinarius multivagus Britzelm.

Cortinarius muricinicolor Moënne-Locc.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius muricinoides Moënne-Locc. & Reumaux

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius muricinus Fr.

Cortinarius muscicola A.H. Sm.

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius muscigenus Peck

Cortinarius mussivus (Fr.) Melot

Cortinarius mussooriensis Rawla

Cortinarius mustelinus E. Horak & M.M. Moser

Cortinarius mutabilis A.H. Sm.

Cortinarius mutans Bidaud, Moënne-Locc. & Reumaux

Cortinarius myrtillinus (Bolton) Fr.

Cortinarius myxacioides M.M. Moser

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius myxazureus Rob. Henry

Cortinarius myxoanomalus Kühner

Cortinarius myxoclaricolor M.M. Moser

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius myxoduracinus E. Horak

Read – dúracinus, a, um as the penultimate syllable is short.

Cortinarius myxoproteus Rob. Henry

Cortinarius naevosus Fr.

Cortinarius nahuelbutensis (Garrido & E. Horak) G. Garnier

Cortinarius nanceiensis Maire

Cortinarius manus Melot

Cortinarius napivolvatus E. Horak

Cortinarius napus Fr.

Cortinarius nasutus (Velen.) G. Garnier

Cortinarius naucinus M.M. Moser

Cortinarius nauseolens Bidaud & Moënné-Locc.

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius navisporus Rob. Henry

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius nebularis Rob. Henry

Cortinarius necessarius E. Horak

Cortinarius nemorensis (Fr.) J.E. Lange

Cortinarius nemorosus Rob. Henry

Cortinarius neoarmillatus Hongo

Cortinarius neocaledonicus E. Horak

Cortinarius nexuosus Britzelm.

Cortinarius nigrellus Peck

Cortinarius nigricans (Velen.) Singer

Cortinarius nigriculus Bidaud & Reumaux

Cortinarius nigrocuspidatus Kauffman

Cortinarius nigrolidus Chevassut & Rob. Henry

Cortinarius nigrosquamulosus Hongo

Cortinarius nitellinus M.M. Moser

Cortinarius nitens P. Karsten

Cortinarius nitidissimus Rob. Henry

Cortinarius nitidus Fr.

Cortinarius nitrosus Cooke

Cortinarius niveoglobosus H. Lindstr.

Cortinarius niveostipitatus Svrček

Cortinarius nolaneiformis (Velen.) G. Garnier

Cortinarius norrlandicus Brandrud

Cortinarius norvegicus Høil.

Cortinarius notabilis R. Henry

Cortinarius notatus (Pers.) P. Kumm.

Cortinarius nothoanomalous M.M. Moser & E. Horak

Cortinarius nothocollinitus M.M. Moser

Cortinarius nothodamascenus M.M. Moser

Cortinarius nothofagi (E. Horak) E. Horak

Cortinarius nothosaniosus M.M. Moser

Cortinarius nothovenatus (M.M. Moser) G. Garnier

Cortinarius nudipes Earle

Cortinarius nummoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius obliquus Peck

Cortinarius obrusseus E. Horak

Cortinarius obscurefoliatus Rob. Henry

Cortinarius obscuroarmeniacus M.M. Moser

Cortinarius obscurocyaneus J. Schröt.

Cortinarius obscuro-oliveus (M.M. Moser) G. Garnier

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen (hyphen separates same consecutive letters).

Cortinarius obscurus M.M. Moser

Cortinarius obsoletus Kühner

Cortinarius obtusobrunneus Rob. Henry

Cortinarius obtusoduracinoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius obtusoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius obtusorum Rob. Henry

Cortinarius obtusus (Fr. : Fr.) Fr.

Cortinarius obvius E. Horak

Cortinarius occentus E. Horak

Cortinarius occidentalis A.H. Sm.

Cortinarius occidentalis A.H. Sm. var. *obscurus* (M.M. Moser) M.M. Moser ex Quadr.

Cortinarius occultus Moënné-Locc. & Reumaux

Cortinarius ocellatus M.M. Moser & E. Horak

Cortinarius ochraceocaeruleus M.M. Moser

Cortinarius ochraceocinctus M.M. Moser

Cortinarius ochraceolamellatus M.M. Moser

Cortinarius ochraceoleoninus (Velen.) G. Garnier

Cortinarius ochraceoplicatus Reumaux

Cortinarius ochraceus Peck

Cortinarius ochreatus (Velen.) G. Garnier

Cortinarius ochroclarus Rob. Henry

Cortinarius ochrofulvescens Rob. Henry

Cortinarius ochroiantinus E. Horak & M.M. Moser

Cortinarius ochroleucus (Schaeff. : Fr.) Fr.

Cortinarius ochropallidus Rob. Henry

Cortinarius ochrophyllus Fr.

Cortinarius odhinnii Melot

Cortinarius odorativus Britzelm.

Cortinarius odoratus (Joguet ex M.M. Moser) M.M. Moser

Cortinarius odorifer Britzelm.

Cortinarius oenochelis (H. Lindstr.) Bidaud, Moënné-Locc. & Reumaux

Cortinarius oleagineus Cleland & J. R. Harris

Cortinarius olearioides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius olidissimus Ripart

Cortinarius olidoamarus A. Favre

Cortinarius olidoamethysteus Rob. Henry & Ramm

Cortinarius olidolens Rob. Henry

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinariusolidus J.E. Lange

Cortinarius olivaceobubalinus (M.M. Moser) G. Garnier

Cortinarius olivaceofulvus Kauffman & A.H. Sm.

Cortinarius olivaceofumosus E. Horak

Cortinarius olivaceofuscus Kühner

Cortinarius olivaceoniger (E. Horak) G. Garnier

Cortinarius olivaceopictus Ammirati & A.H. Sm.

Cortinarius olivaceostamineus Kauffman

Cortinarius olivaceus Peck

Cortinarius olivascens (Batsch : Fr.) Fr.

Cortinarius olivascentium Rob. Henry

Cortinarius olivellostriatus M.M. Moser

Cortinarius olivellus Rob. Henry

Cortinarius oliveoicterinus (M.M. Moser) G. Garnier

Cortinarius oliveus Quél.

Cortinarius olivipes (M.M. Moser) G. Garnier

Cortinarius olorinatus E. Horak

Cortinarius olympianus A.H. Sm.

Cortinarius ombrophyllus M.M. Moser

Cortinarius ominosus Bidaud

Cortinarius omissus Bidaud, Moënné-Locc. & Reumaux

Cortinarius omphalosmus Rob. Henry

Cortinarius ophiopus Peck

Cortinarius opimatus Britzelm.

Cortinarius optimus Fr.

Cortinarius opizii (Velen.) G. Garnier

Cortinarius opulentus M.M. Moser

Cortinarius orbiculizonarius Rob. Henry

Cortinarius oreades Murrill

Cortinarius oregonensis A.H. Sm.

Cortinarius orellanoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius orellanus Fr.

Cortinarius oreobius J. Favre

Cortinarius orichalceolens Rob. Henry

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius orichalceus (Batsch) Fr.

Cortinarius ornatus (Velen.) G. Garnier

Cortinarius ortonii Moënne-Locc. & Reumaux

Cortinarius osfulgentis Rob. Henry

Cortinarius osmophorus P.D. Orton

All words ending in *-phorus, a, um* (=“that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Cortinarius ostrovecensis Svrček

Cortinarius ostruophilus Rob. Henry

Cortinarius ovargutus Rob. Henry

Cortinarius oxycephalus Rob. Henry

Cortinarius oxytomeus Rob. Henry

Cortinarius pachynemeus M.M. Moser

Cortinarius pachypus M.M. Moser

Cortinarius pachythelis M.M. Moser

Cortinarius pachythrix M.M. Moser

Read *hétero**thrix* (accent on the antepenultimate syllable), as the "o" in the penultimate syllable, followed by a silent consonant ("th") and a liquid ("r"), to be considered shortly.

Cortinarius paguentus Garrido & E. Horak

Cortinarius paleaceus (Weinm.) Fr.

Cortinarius paleifer Svrček

All compound words ending in “-fer, a, um” (from the Latin *fero* =“I carry”) or “-ger, a, um” (from the Latin *gero* =“I carry”) must be accented on the antepenultimate syllable (word slips).

Cortinarius paliformis Thiers

Cortinarius pallescens Moënne-Locc. & Reumaux

Cortinarius pallidifolius A.H. Sm.

Cortinarius pallidofulvus Rob. Henry

Cortinarius pallidostriatus Rob. Henry

Cortinarius pallidulus Rob. Henry

Cortinarius pallidus Peck

Cortinarius paludicola M.M. Moser

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius paludosus Peck

Cortinarius palustris (M.M. Moser) Nezdojm.

Cortinarius panchrous E. Horak

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius pangloius M.M. Moser

Cortinarius pansa (Fr. : Fr.) Fr.

Cortinarius papuanus E. Horak

Cortinarius papulosus Fr.

Cortinarius parabibulus M.M. Moser

Cortinarius paracephalixus Bohus

Cortinarius paracrassus Reumaux

Cortinarius paracyanopus Moënné-Locc. & Reumaux

Cortinarius paradoxus M.M. Moser & E. Horak

Cortinarius pararaudulosus Rob. Henry

Cortinarius parafulmineus Rob. Henry

Cortinarius paragaudis Fr.

Cortinarius paramoenolens Rob. Henry

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius paranomalus Rob. Henry

Cortinarius paraochraceus M.M. Moser

Cortinarius paraphaeochrous M.M. Moser

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius parapluvius Bidaud & Reumaux

Cortinarius parargutus Bidaud, Moënne-Locc. & Reumaux

Cortinarius parasebaceus Rob. Henry

Cortinarius parasiticus (Velen.) G. Garnier

Cortinarius parasuaveolens Bidaud, Moënne-Locc. & Reumaux

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius paraviolaceus M.M. Moser

Cortinarius parazureus E. Horak

Cortinarius pardinipes Romagn.

Cortinarius pardinus Reumaux

Cortinarius pardipes Rob. Henry

Cortinarius parfumatus Bohus

Cortinarius parherpeticus Rob. Henry

Cortinarius parvannulatus Kühner

Cortinarius parvipilus Rob. Henry

Cortinarius parvulobtusus Rob. Henry

Cortinarius parvulus Rob. Henry

Cortinarius pateriformis Fr.

Cortinarius patibilis Brandrud & Melot

Cortinarius paucicolor E. Horak

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius pauperculus J. Favre

Cortinarius pavonius Fr.

Cortinarius paxilloides (M.M. Moser) M. M. Moser

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius pearsonii P.D. Orton

Cortinarius pedemirus Chevassut & Rob. Henry ex Rob. Henry

Cortinarius peladae M.M. Moser

Cortinarius pelargoniobtusus Rob. Henry

Cortinarius pelitnocephalus Rob. Henry

Cortinarius pellstonianus Ammirati & A.H. Sm.

Cortinarius pellucidus M.M. Moser & E. Horak

Cortinarius pelmatosporus C. Martín

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius penicillatus Fr.

Cortinarius peraureus Soop

Cortinarius percavus J. Favre

Cortinarius percognitus Britzelm.

Cortinarius percomatus Rob. Henry

Cortinarius percomis Fr.

Cortinarius percyaneus Rob. Henry

Cortinarius perferrugineus Murrill

Cortinarius periscelis Weinm.

Cortinarius perlaetus E. Horak

Cortinarius perlatus (Rob. Henry) Rob. Henry

Cortinarius permagnificus E. Horak

Cortinarius perochraceus M.M. Moser

Cortinarius peronatorugosus Rob. Henry

Cortinarius peronatosericus Rob. Henry

Cortinarius perornatus Rob. Henry

Cortinarius perpallens Chevassut & Rob. Henry

Cortinarius perpallidus M.M. Moser & E. Horak

Cortinarius perrarus Britzelm.

Cortinarius perrinii Rob. Henry

Cortinarius perrugatus Rob. Henry

Cortinarius perscitus Rob. Henry

Cortinarius personatus M.M. Moser

Cortinarius persooni Rob. Henry

Cortinarius perstrenuus Chevassut & Rob. Henry

Cortinarius pertinens Britzelm.

Cortinarius pertristis J. Favre

Cortinarius perviolaceus Murrill

Cortinarius petroselineus Chevassut & Rob. Henry

Cortinarius phaeocephalus E. Horak

Cortinarius phaeochlorus E. Horak

Cortinarius phaeochrous J. Favre

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius phaeoleucoides Chevassut & Rob. Henry

Pronounce all words ending in “*-ídes*” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius phaeoloma Rob. Henry

Cortinarius phaeomaculatus Rob. Henry

Cortinarius phaeophyllus P. Karst.

Cortinarius phaeopsathyrus Rob. Henry

Cortinarius phaeopygmaeus J. Favre

Cortinarius phaeoruber Chevassut & Rob. Henry

Cortinarius phaeosmus Rob. Henry

Cortinarius phalarus Bouger & R.N. Hilton

Cortinarius phellochrous E. Horak

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius phenolicus M.M. Moser

Cortinarius phoeniceus (Bull.) Maire

Cortinarius pholideus (Fr. : Fr.) Fr.

All words with the suffix “*-ídeus, ídea, ídeum*” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Cortinarius pholiotellus Soop

Cortinarius phrygianus (Fr.) Fr.

Cortinarius phylladus Rob. Henry

Cortinarius phyllophilus Peck

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Cortinarius pihur Speg.

Cortinarius pikrus Garrido

Cortinarius pilatii Svrček

Cortinarius pinetorum (Fr.) Kauffman

Cortinarius pini Brandrud

Cortinarius pinicola P.D. Orton

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius pinophilus Soop

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Cortinarius piriodolens Moënne-Locc. & Reumaux

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius pistorius Jul. Schäff.

Cortinarius pituitosus E. Horak

Cortinarius platyphyllus (Velen.) Rob. Henry

Cortinarius platypus (M.M. Moser) M.M. Moser

Cortinarius plumbosoides Moënne-Locc. & Reumaux

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius plumbosus Fr.

Cortinarius plumulosus Rob. Henry

Cortinarius pluvialis Kühner

Cortinarius pluviorum (Jul. Schäff.) M.M. Moser

Cortinarius pluvius (Fr. : Fr.) Fr.

Cortinarius pocillidiscus Chevassut & Rob. Henry

Cortinarius poecilochroma Rob. Henry

Cortinarius poecilopus Rob. Henry

Cortinarius poecilospermus Rob. Henry

Cortinarius poirieri Reumaux

Cortinarius polaris Högl.

Cortinarius poliodes Bidaud, Moënné-Locc. & Reumaux

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

Cortinarius politulus Britzelm.

Cortinarius polyadelphus M.M. Moser

Cortinarius polychrous Rob. Henry

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Cortinarius polycrossus Rob. Henry

Cortinarius polymorphus Rob. Henry

Cortinarius poncae (Velen.) G. Garnier

Cortinarius ponderosus A.H. Sm.

Cortinarius poppyzon Melot

Cortinarius populinus Brandrud

Cortinarius populorum Reumaux

Cortinarius porphyreus E. Horak

Cortinarius porphyrophaeus E. Horak

Cortinarius porphyropodus (Alb. & Schwein.) Fr.

Cortinarius praebrevipes Murrill

Cortinarius praecox (Velen.) G. Garnier

Cortinarius praefelleus Murrill

Cortinarius praelatus M.M. Moser

Cortinarius praepallens Peck

Cortinarius praesignis Britzelm.

Cortinarius praestans (Cordier) Gillet

Cortinarius praestigiosus (Fr.) Massee

Cortinarius praetermissus Bergeron ex Reumaux

Cortinarius praetervisus Melot

Cortinarius prasinocyaneus Rob. Henry

Cortinarius prasinus (Schaeff. : Fr.) Fr.

Cortinarius pratensis (Bon & Gaugué) Høil.

Cortinarius preslianus (Velen.) Rob. Henry

Cortinarius privigniformis Murrill

Cortinarius privignoides Rob. Henry

Pronounce all words ending in “-ides” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius privignorum Rob. Henry

Cortinarius privignus (Fr.) Fr.

Cortinarius procalans Moënne-Locc. & Reumaux

Cortinarius procax Melot

Cortinarius procerus Bidaud & Moënne Locc.

The “e” of “procerus, a, um” (from Latin = “high”) is long and we must pronounce stressing the penultimate syllable (*procérus, a, um*).

Cortinarius productus Chevassut & Rob. Henry

Cortinarius proprius Herp.

Cortinarius pruinatus Bidaud, Moënne-Locc. & Reumaux

Cortinarius psalliotioides Chevassut & Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius psammocephalus (Bull.) Fr.

Cortinarius psammophilus Ammirati & A.H. Sm.

Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Cortinarius psammopodioides E. Horak

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius psammouraceus M. Lange

Cortinarius psathyrelloides (E. Horak) G. Garnier

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius psathyrobtusus Rob. Henry

Cortinarius pseudoanthracinus Reumaux

Cortinarius pseudoarcuatum Rob. Henry ex Chevassut & Rob. Henry

Cortinarius pseudoarmeniacus Rob. Henry

Cortinarius pseudoarquatus A.H. Sm.

Cortinarius pseudobovinus M.M. Moser & Ammirati

Cortinarius pseudocandeleris (M.M. Moser) M.M. Moser

Cortinarius pseudocaninus Rob. Henry

Cortinarius pseudocephalixus Bidaud & Moënné-Locc.

Cortinarius pseudoclari-color E. Horak & M.M. Moser

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius pseudocollinitus Rob. Henry ex Rob. Henry & Ramm

Cortinarius pseudocolus M.M. Moser

Cortinarius pseudocrassoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius pseudocrassus Joss. ex P.D. Orton

Cortinarius pseudocyanopus Rob. Henry

Cortinarius pseudodaulnoyae Rob. Henry & Ramm

Cortinarius pseudodiabolicus (M.M. Moser) M.M. Moser

Cortinarius pseudoduracinus Rob. Henry

Speak *-dúracinus*, *a, um*, as the penultimate syllable is short.

Cortinarius pseudofirmus-ilicis Chevassut & Rob. Henry

It is one of the few cases for which the Code (Article 60.9) involves the use of a hyphen ("when in a composed word letters before and after the hyphen are the same").

Cortinarius pseudofulgens Rob. Henry

Cortinarius pseudofulmineus Rob. Henry

Cortinarius pseudoglaucopus (Jul. Schäff.) M. M. Moser ex Nezdojm.

Cortinarius pseudograllipes Herp.

Cortinarius pseudoherpeticus Rob. Henry

Cortinarius pseudoinoloma (Velen.) G. Garnier

Cortinarius pseudolargus Rob. Henry

Cortinarius pseudomalachius Reumaux

Cortinarius pseudonaevosus Rob. Henry

Cortinarius pseudonebularis Moënné-Locc.

Cortinarius pseudopaleaceus Herp.

Cortinarius pseudophlegmus Rob. Henry

Cortinarius pseudopimus Rob. Henry

Cortinarius pseudoprivignus Rob. Henry

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- Cortinarius pseudopumilus* Moënne-Locc.
- Cortinarius pseudopurpurascens* Hongo
- Cortinarius pseudorigens* Bohus
- Cortinarius pseudorubricosus* Reumaux
- Cortinarius pseudosalor* J.E. Lange
- Cortinarius pseudosodagnitus* Rob. Henry
- Cortinarius pseudostriatus* Rob. Henry
- Cortinarius pseudosuillus* Rob. Henry
- Cortinarius pseudosulphureus* Rob. Henry ex P.D. Orton
- Cortinarius pseudotraganus* Rob. Henry
- Cortinarius pseudotriumphans* M.M. Moser & E. Horak
- Cortinarius pseudotubarius* T.L. Robar, A.L. Harrison & Grund
- Cortinarius pseudovariegatus* M.M. Moser & Ammirati
- Cortinarius pseudovarius* Moënne-Locc. & Reumaux
- Cortinarius pseudovenetus* Rob. Henry
- Cortinarius pseudovulpinus* Rob. Henry & Ramm
- Cortinarius psittacinus* M.M. Moser
- Cortinarius pubescens* (Velen.) G. Garnier
- Cortinarius pudorinus* E. Horak
- Cortinarius pugionipes* M.M. Moser
- Cortinarius pulchellus* J.E. Lange
- Cortinarius pulcher* Peck
- Cortinarius pulcherrimus* (Velen.) Rob. Henry
- Cortinarius pulchrifolius* Peck
- Cortinarius pulchripes* J. Favre
- Cortinarius pulverobtusus* Rob. Henry
- Cortinarius pumanquensis* M.M. Moser
- Cortinarius pumilus* (Fr.) J.E. Lange
- Cortinarius punctatus* (Pers. : Fr.) Fr.
- Cortinarius punctifolius* Peck

Cortinarius puniceus P.D. Orton

Cortinarius purpurascens (Fr.) Fr.

Cortinarius purpurascens (Fr.) Fr. var. *lergusoides* Rob. Henry

Pronounce all words ending in “-ides” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius purpuratus Rob. Henry

Cortinarius purpureiphyllus Kauffman

Cortinarius purpureobadius (P. Karst.) P. Karst.

Cortinarius purpureobrunneus M.M. Moser

Cortinarius purpureoluteus Lamoure

Cortinarius purpureopallens Reumaux

Cortinarius purpureus (Pers. : Fr.) Fuckel

Cortinarius pusillus Murrill

Cortinarius pygmaeus (Velen.) M.M. Moser

Cortinarius pyrinophyllus Rob. Henry

Cortinarius pyriodorus Kauffman

All names ending in -odor should be pronounced with the accent on the antepenultimate syllable (eg aleuríodor and not aleuriódor), as the penultimate is short. Words ending in -odórus, -odóra, -odórum (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as long.

Cortinarius pyromyxa M.M. Moser & E. Horak

Cortinarius pyrophyllus Rob. Henry

Cortinarius pyrrhocphaeus Rob. Henry

Cortinarius quadricolor (Scop.) Fr.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius quaerendus Rob. Henry

Cortinarius quaeitus Britzelm.

Cortinarius quarcticus H. Lindstr.

Cortinarius quercretorum (Velen.) G. Garnier

Cortinarius quercilicis (Chevassut & Rob. Henry) Rob. Henry

Cortinarius quidemolens Rob. Henry

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg maléolens).

Cortinarius quietus Rob. Henry

Cortinarius radians Earle

Cortinarius radicans (Velen.) Moënne-Locc. & Reumaux

Read *radícan* (“putting the roots, rooting”) and not *rádicans*, as the penultimate syllable is long.

Cortinarius radicatus A.E. Johnson

Cortinarius radicosissimus Moënne-Locc.

Cortinarius radiofibrillosus A. Pearson

Cortinarius rainierensis A.H. Sm. & D.E. Stuntz

Cortinarius rammii Rob. Henry

Cortinarius rancidus M.M. Moser

Cortinarius rapaceus Fr.

Cortinarius raphanoides (Pers. : Fr.) Fr.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius rapiolens M.M. Moser

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius rastetteri Rob. Henry

Cortinarius recensitus Britzelm.

Cortinarius redactus Britzelm.

Cortinarius redimitus (Fr.) Berk. & Broome

Cortinarius reedii (Berk.) Berk.

Cortinarius refectus Britzelm.

Cortinarius regis-romae Rob. Henry

Cortinarius regularis Peck

Cortinarius reisneri (Velen.) G. Garnier

Cortinarius renidens Fr.

Cortinarius renidentoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius resectipes Rob. Henry

Cortinarius resinaceus M.M. Moser & McKnight

Cortinarius respersus Melot

Cortinarius reticulatus (Velen.) G. Garnier

Cortinarius rhaebopus (M.M. Moser) M.M. Moser

Cortinarius rheubarbarinus Rob. Henry

Cortinarius rhodophyllus M.M. Moser & E. Horak

Cortinarius rickenianorum Rob. Henry

Cortinarius riculatus Fr.

Cortinarius riederi (Weinm.) Fr.

Cortinarius rigelliae (Velen.) G. Garnier

Cortinarius rigens (Pers.) Fr.

Cortinarius rigidipes M.M. Moser

Cortinarius rigidiusculus Nezdojm.

Cortinarius rigidus (Scop.) Fr.

Cortinarius rimosofissus Rob. Henry

Cortinarius rimosus Peck

Cortinarius riopancensis M.M. Moser

Cortinarius rioussetiae Chevassut & Rob. Henry

Cortinarius roberti-henrici Contu

Cortinarius robertii Moënné-Locc. & Reumaux

Cortinarius robinsonii Mont.

Cortinarius roblemaulicola Garrido & Rob. Henry

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius robustus Peck

Cortinarius romagnesii Rob. Henry

Cortinarius rosargutus Chevassut & Rob. Henry

Cortinarius roseipallidus Murrill

Cortinarius roseipes (Velen.) Reumaux

Cortinarius roseocalceolatus M.M. Moser & E. Horak

Cortinarius roseolens Rob. Henry

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius roseolimbatus (Quél.) Bigeard & H. Guill.

Cortinarius roseonudipes Rob. Henry & Moënne-Locc.

Cortinarius roseopallidus Murrill

Cortinarius roseopurpurascens M.M. Moser & E. Horak

Cortinarius rotundisporus Cleland & Cheel

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius rubellipes Rob. Henry

Cortinarius rubellus Cooke

Cortinarius rubens Kauffman

Cortinarius ruber Cleland

Cortinarius rubicundulus (Rea) Pearson

Cortinarius rubicundus Bidaud, Moënne-Locc. & Reumaux

Cortinarius rubidus Mont.

Cortinarius rubricosissimus Chevassut & Rob. Henry

Cortinarius rubricosus (Fr.) Fr.

Cortinarius rubripes Peck

Cortinarius rubrobasilis M.M. Moser & E. Horak

Cortinarius rubrocinctus Reumaux

Cortinarius rubrocinereus Peck

Cortinarius rubropunctatus P. Karst.

Cortinarius rubrosanguineus Bidaud, Moënne-Locc. & Reumaux

Cortinarius rufoalbus Kühner

Cortinarius rufoallutus Rob. Henry

Cortinarius rufoannuliferus M.M. Moser & McKnight

Cortinarius rufobrunneus M.M. Moser

Cortinarius rufoconnatus Rob. Henry

Cortinarius rufolatus Moënne-Locc.

Cortinarius rufo-olivaceus (Pers. : Fr.) Fr.

Cortinarius rufostriatus J. Favre

Cortinarius rufoviolaceus Rob. Henry

Cortinarius rufulus Reumaux

Cortinarius rufus M.M. Moser

Cortinarius rugatofibrillosus A. Favre

Cortinarius rugosus Rob. Henry

Cortinarius russeoides M.M. Moser

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius russeus Rob. Henry

Cortinarius russii Bidaud & Moënne-Locc.

Cortinarius russulariellus Speg.

Cortinarius russus Fr.

Cortinarius rusticellus J. Favre

Cortinarius rusticus P. Karst.

Cortinarius rutilans Quél.

Cortinarius sabaudiae Moënne-Locc.

Cortinarius sabuletorum Redeuilh & Reumaux

Cortinarius sabulicola Rob. Henry & Contu

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius saccharatus M.M. Moser

Cortinarius sacchariosmus Beller & Bon

Cortinarius safranopes Rob. Henry

Cortinarius sagatus M.M. Moser

Cortinarius saginoides Bidaud & Reumaux

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius saginus (Fr. : Fr.) Fr.

Cortinarius salicis Rob. Henry

Cortinarius salicis-rosmarinifoliae Svrček

Cortinarius salignus (M.M. Moser & Gerw. Keller) G. Garnier

Cortinarius salmoneoroseascens Chevassut & Rob. Henry

Cortinarius salmoneotomentosus Rob. Henry

Cortinarius salor Fr.

Cortinarius salor Fr. ssp. *transiens* Melot

Cortinarius sanguinescens (Velen.) G. Garnier

Cortinarius sanguineus (Wulfen : Fr.) Gray

Cortinarius saniosus (Fr. : Fr.) Fr.

Cortinarius saporatus Britzelm.

Cortinarius sarkae-perocis Svrček

Cortinarius sarmienti Speg.

Cortinarius saturatus J.E. Lange

Cortinarius saturninoides (Rob. Henry) G. Garnier

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius saturninus (Fr. : Fr.) Fr.

Cortinarius saximontanus Fogel

Cortinarius scabrisporus M.M. Moser

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius scandens Fr.

Cortinarius scaurocaninus Chevassut & Rob. Henry

Cortinarius scauroides Rob. Henry

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius scaurotragoides Rob. Henry

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius scaurus (Fr. : Fr.) Fr.

Cortinarius schaefferi Bres.

Cortinarius schedirus Rob. Henry

Cortinarius scintillatus M.M. Moser

Cortinarius sciophyllus Fr.

Cortinarius sciurodes M.M. Moser & E. Horak

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

Cortinarius scobinaceus Malençon & Bertault

Cortinarius scolecinus M.M. Moser

Cortinarius scotooides J. Favre

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius scriptor Kühner

Cortinarius scutulatus (Fr. : Fr.) Fr.

Cortinarius sebaceus Fr.

Cortinarius sefendens Rob. Henry

Cortinarius sejunctifolius Rob. Henry

Cortinarius semiamictus E. Horak

Cortinarius semiglobatus M.M. Moser

Cortinarius seminagnitus Rob. Henry

Cortinarius semiendoratus Rob. Henry

Cortinarius semipellucidus (M.M. Moser) G. Garnier

Cortinarius semirubicundulus M.M. Moser

Cortinarius semisanguineus (Fr.) Gillet

Cortinarius semivelatus Rob. Henry

Cortinarius semivestitus M.M. Moser

Cortinarius separabilis Britzelm.

Cortinarius seponendus Rob. Henry

Cortinarius septentrionalis Bendiksen, K. Bendiksen & Brandrud

Cortinarius sequanus Rob. Henry

Cortinarius serariicolor Rob. Henry

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius serarius Fr.

Cortinarius serenitas-caeli Rob. Henry

Cortinarius sericatus Ramain ex Rob. Henry

Cortinarius sericeo-ochraceus M.M. Moser

Cortinarius sericeus (Schaeff.) Henn.

Cortinarius sericipes Peck

Cortinarius serratissimus M.M. Moser

Cortinarius serrulatus (Velen.) Rob. Henry

Cortinarius sertipes Kühner

Cortinarius shigaensis Hongo

Cortinarius siccolens Rob. Henry

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius siccus M.M. Moser

Cortinarius sierraensis (Ammirati) G. Garnier

Cortinarius siluricus (Velen.) G. Garnier

Cortinarius silvae-monachi (D.A. Reid, Murton & N.J. Westwood) Melot

Cortinarius simplex E. Horak

Cortinarius simulans (Peck) Sacc.

Cortinarius simulatus P.D. Orton

Cortinarius singeri M.M. Moser

Cortinarius sobrius P. Karst.

Cortinarius sociatus Rob. Henry

Cortinarius sodagnitus Rob. Henry

Cortinarius solis-occasus Melot

Cortinarius solitarius Rob. Henry

Cortinarius sommerfeltii Høil.

Cortinarius sordescens Rob. Henry

Cortinarius sordidemaculatus Rob. Henry

Cortinarius sordidus (Velen.) Rob. Henry

Cortinarius sororius P. Karst.

Cortinarius spadicellus (M.M. Moser) G. Garnier

Cortinarius spadiceus (Batsch) Fr.

Cortinarius speciosissimus Kühner & Romagn.

Cortinarius speciosus Earle

Cortinarius spectabilis M.M. Moser

Cortinarius sphaeroideogranatus Rob. Henry

Cortinarius spherospermus Kauffman

Cortinarius sphaerosporus Peck

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius sphagneti Singer

Cortinarius sphagnogenus (M.M. Moser) Nezdojm.

Cortinarius sphagnophilus Peck

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Cortinarius spilomeus (Fr. : Fr.) Fr.

Cortinarius splendens Rob. Henry

Cortinarius splendens Rob. Henry var. *mehinardii* (Bon) Melot

Cortinarius splendidum Chevassut & Rob. Henry

Cortinarius splendidus Peck

Cortinarius splendidicus Chevassut & Rob. Henry

Cortinarius spodoleucus M.M. Moser

Cortinarius spontescissus Chevassut & Rob. Henry

Cortinarius sporadicus Britzelm.

Cortinarius sporanotus Rob. Henry

Cortinarius sporovatus Rob. Henry

Cortinarius spurcus (Weinm.) Reumaux

Cortinarius squalidiformis Murrill

Cortinarius squalidus A.H. Sm.

Cortinarius squamiger M.M. Moser

All compound words ending in “*-fer, a, um*” (from the Latin *fero* = “I carry”) or “*-ger, a, um*” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

Cortinarius squamipes E. Horak

Cortinarius squamosipes Rob. Henry

Cortinarius squamosomarginatus (Velen.) G. Garnier

Cortinarius squamulosus Peck

Cortinarius squarrosus Clem.

Cortinarius stemmatus Fr.

Cortinarius stenospermus Lamoure

Cortinarius stephanopus M.M. Moser & E. Horak

Cortinarius sterilis Kauffman

Cortinarius sterilobtusus Rob. Henry

Cortinarius sternbergii (Velen.) G. Garnier

Cortinarius stilazureus Rob. Henry

Cortinarius stillatitius Fr.

Cortinarius stipitiviolascens Rob. Henry

Cortinarius straminipes Murrill

Cortinarius strenuipes Rob. Henry

Cortinarius streptosmus Rob. Henry

Cortinarius striatuloides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius striatus (Velen.) G. Garnier

Cortinarius strictipes M.M. Moser

Cortinarius striolatus Speg.

Cortinarius strobilaceus M.M. Moser

Cortinarius stuntzii S.A. Rehner & Ammirati

Cortinarius suaveolens Bataille & Joachim

The “o” in “-olens” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius subacutus A.H. Sm.

Cortinarius subadelphus Rob. Henry

Cortinarius subaffinis Rob. Henry

Cortinarius subalboviolaceus Hongo

Cortinarius subamethystinus Rob. Henry

Read *amethystinus*, *a, um* (the penultimate syllable is short) and not *amethystínus*, *a, um*.

Cortinarius subannulatus Jul. Schäff. & M.M. Moser

Cortinarius subanthracinus Rob. Henry

Cortinarius subargentatus Murrill

Cortinarius subarmillatus Hongo

Cortinarius subarquatus (M.M. Moser) M.M. Moser

Cortinarius subatkinsonianus Rob. Henry

Cortinarius subbalteatus Kühner

Cortinarius subbulliardooides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius subcaespitosus Murrill

Cortinarius subcalyptrosporus M.M. Moser

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius subcamphoratus Murrill

Cortinarius subcandalaris Britzelm.

Cortinarius subcaninicolor Rob. Henry

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius subcaninus Maire

Cortinarius subcarnosus Britzelm.

Cortinarius subcinnamomeus P. Karst.

Read *cinnamóeus* (or *cinnamóeo-* in compounds) and not *cinnamoméus*.

Cortinarius subclaricolor (M.M. Moser) P.D. Orton

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius subcommunis Murrill

Cortinarius subcompactus Rob. Henry

Cortinarius subcompar Bohus

Cortinarius subconcrescens Rob. Henry

Cortinarius subconicus M.M. Moser

Cortinarius subcotoneipes Rob. Henry

Cortinarius subcrassus Rob. Henry

Cortinarius subcroceifolius Ammirati & A.H. Sm.

Cortinarius subcroceiphyllus Rob. Henry

Cortinarius subcuspidatus A.H. Sm.

Cortinarius subdelibutus Hongo

Cortinarius subdubius Rob. Henry

Cortinarius subelegantior Rob. Henry

Cortinarius suberi Soop

Cortinarius suberythrinus Moënne-Locc.

Cortinarius subferrugineoides Reumaux

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius subferrugineus (Batsch : Fr.) Fr.

Cortinarius subfimbriatus Murrill

Cortinarius subflavifolius Murrill

Cortinarius subflexipes Peck

Cortinarius subflexuosus Britzelm.

Cortinarius subfoetidus A.H. Sm.

Cortinarius subfulgens P.D. Orton

Cortinarius subfulmineus Murrill

Cortinarius subfuscipes Rob. Henry

Cortinarius subfusisporus Bon

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius subglaucopus Murrill

Cortinarius subglobisporus Murrill

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius subglutinosus P. Karsten

Cortinarius subhygrophanicus (M.M. Moser) M. M. Moser

Cortinarius subincarnatus Rob. Henry

Cortinarius subinfucatus Britzelm.

Cortinarius subinocyboides M.M. Moser

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius subinsignis Reumaux

Cortinarius subionochlorus Rob. Henry

Cortinarius subjuberinus Murrill

Cortinarius sublanatus (Sowerby : Fr.) Fr.

Cortinarius sublargus Murrill

Cortinarius sublateritius Peck

Cortinarius sublatisperus Svrček

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius sublilacinus Murrill

The penultimate syllable is short, so read *-lilácinus, a, um*

Cortinarius sublubricus (Jul. Schäff. ex M.M. Moser) M.M. Moser

Cortinarius submarginalis Peck

Cortinarius submelleopallens Rob. Henry

Cortinarius submyrtillinus Britzelm.

Cortinarius subnotatus Fr.

Cortinarius subolivaceiphylloides Rob. Henry

Cortinarius subolivascens A.H. Sm.

Cortinarius suboliveocaninus Chevassut & Rob. Henry

Cortinarius subparevernius Rob. Henry

Cortinarius subpholideus Rob. Henry

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “í” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Cortinarius subporphyropus Pilát

Cortinarius subpulchripes Reumaux

Cortinarius subpulchripholius Kauffman

Cortinarius subpurpurascens (Batsch) J.J. Kickx

Cortinarius subpurpleiphylloides A.H. Sm.

Cortinarius subpurpleus A.H. Sm.

Cortinarius subrepandus (Pers.) Melot

Cortinarius subrhacodes Rob. Henry

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

Cortinarius subrigens Kauffman

Cortinarius subrubescens Rob. Henry

Cortinarius subsafranopes Rob. Henry

Cortinarius subsalmoneus Kauffman

Cortinarius subscandens Rob. Henry

Cortinarius subscaurus (M.M. Moser) M.M. Moser

Cortinarius subsedens Rob. Henry

Cortinarius subserotipes Romagn.

Cortinarius subsimilis (Pers.) Fr.

Cortinarius subsolitarius A.H. Sm.

Cortinarius subsordescens Rob. Henry

Cortinarius subsquamulosus (Batsch) Rob. Henry

Cortinarius substriatus Kauffman

Cortinarius subtabularis Kauffman

Cortinarius subtestaceus A.H. Sm.

Cortinarius subtigrinus Reumaux

Cortinarius subtilior J. Favre

Cortinarius subtomentosus Reumaux

Cortinarius subtortus (Pers. : Fr.) Fr.

Cortinarius subtorvus Lamoure

Cortinarius subtriumphans Rob. Henry ex P.D. Orton

Cortinarius subturbinatus Rob. Henry ex P.D. Orton

Cortinarius subturibulosus Kizlik & Trescol

Cortinarius subumbilicatus Rob. Henry

Cortinarius subumbrinus Chevassut & Rob. Henry

Cortinarius subvaccinus Rob. Henry

Cortinarius subvalidus Rob. Henry

Cortinarius subversicolor Rob. Henry

Place the emphasis on the third last syllable
as the first “o” of “color” is short.

Cortinarius subviolaceoalbus Rob. Henry

Cortinarius subviolascens Rob. Henry ex Nezdojm.

Cortinarius subvirentiphyllus Rob. Henry

Cortinarius subvolvatus Fayod

Cortinarius succineus M.M. Moser

Cortinarius subgaleroides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius suillus Fr.

Cortinarius sulcatipes Rob. Henry

Cortinarius sulfurinus Quél.

Read *sulfúrinus* (proparoxytone word, as the penultimate syllable is short), not *sulfurínus*.

Cortinarius sulphureomyeliatus M.M. Moser & E. Horak

Cortinarius sulphureus Lindgr.

Cortinarius superbus A.H. Sm.

Cortinarius suprariger M.M. Moser & E. Horak

Cortinarius suratus (Fr.) Fr.

Cortinarius surreptus E. Horak

Cortinarius tabacinus P.D. Orton

Cortinarius tabularis (Fr. : Fr.) Fr.

Cortinarius talus Fr.

Cortinarius tarnensis Speg.

Cortinarius telamoniopsis Rob. Henry

Cortinarius tenebricus J. Favre

Cortinarius tenellus M.M. Moser

Cortinarius tenuatus Rob. Henry

Cortinarius tenuis M.M. Moser

Cortinarius tephrophyllus M.M. Moser

Cortinarius teras Reumaux

Cortinarius teraturgus M.M. Moser

Cortinarius terebrinus E. Horak & M.M. Moser

Cortinarius terebripes E. Horak

Cortinarius teresae (Garrido) G. Garnier

Cortinarius terpsichores Melot

Cortinarius tessellatovariatus Rob. Henry

Cortinarius testaceocanescens (Weinm.) Fr.

- Cortinarius testaceoviolaceus* Rob. Henry
- Cortinarius testaceus* Cooke
- Cortinarius thallipallidus* Rob. Henry
- Cortinarius thallioruber* Chevassut & Rob. Henry
- Cortinarius thalliotinctus* Rob. Henry
- Cortinarius thiersii* Ammirati & A.H. Sm.
- Cortinarius thyoneus* E. Horak
- Cortinarius tigrinus* A.E. Johnson
- Cortinarius togularis* E. Horak
- Cortinarius tomentosus* Rob. Henry
- Cortinarius tophaceus* Fr.
- Cortinarius torquatorum* Rob. Henry
- Cortinarius tortuosus* (Fr. : Fr.) Fr.
- Cortinarius tortus* (Velen.) G. Garnier
- Cortinarius torvus* (Fr. : Fr.) Fr.
- Cortinarius trachycystis* M.M. Moser
- Cortinarius trachyphloeus* M.M. Moser & E. Horak
- Cortinarius trachyspermus* M.M. Moser
- Cortinarius traganus* (Fr. : Fr.) Fr.
- Cortinarius traganus* (Fr. : Fr.) Fr. var. *finitimus* (Weinm.) Fr.
- Cortinarius transiens* (Melot) Soop
- Cortinarius trechisporus* E. Horak
- Cortinarius trescolii* Rob. Henry
- Cortinarius triangulus* Rob. Henry
- Cortinarius tricholomoides* M.M. Moser
- Cortinarius tricognandus* Rob. Henry
- Cortinarius tricolor* Mont.
- Cortinarius trifloris* Fr.
- Cortinarius tristis* E. Horak

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius triumphans Fr.

Cortinarius trivialis J.E. Lange

Cortinarius trongolensis Garrido

Cortinarius trossingenensis Melot

Cortinarius truncatoides M.M. Moser

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius truncigenus Britzelm.

Cortinarius tubarius Ammirati & A.H. Sm.

Cortinarius tuberosus (Velen.) G. Garnier

Cortinarius tucumanensis M.M. Moser

Cortinarius tumidipes M.M. Moser

Cortinarius tundrae Speg.

Cortinarius turbinatus (Bull. : Fr.) Fr.

Cortinarius turbinoides Kauffman

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius turgidoides Rob. Henry

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cortinarius turgidus Fr.

Cortinarius turmalis Fr.

Cortinarius turpis E. Horak

Cortinarius udolivascens Rob. Henry

Cortinarius uliginobadius Rob. Henry

Cortinarius uliginobtusus Rob. Henry

Cortinarius uliginosus Berk.

Cortinarius umbilicatus P. Karst.

Cortinarius umbonatus (Velen.) Rob. Henry

Cortinarius umbrinocarneus M.M. Moser

Cortinarius umbrinoconnatus Rob. Henry

Cortinarius umbrinofoliatus Rob. Henry

Cortinarius umbrinolens P.D. Orton

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cortinarius umbrinus M.M. Moser

Cortinarius umidicola Kauffman

The ending is correct: all nouns ending in “-cola” = Latin for “I live, living” keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cortinarius uncinatosubnotatus Rob. Henry

Cortinarius undantipes Rob. Henry

Cortinarius ungularis E. Horak & M. M. Moser

Cortinarius unimodus Britzelm.

Cortinarius uraceus Fr.

Cortinarius urbicus (Fr. : Fr.) Fr.

Cortinarius vaccinochelis Chevassut & Rob. Henry

Cortinarius vaginatus E. Horak & M.M. Moser

Cortinarius vagnetii Rob. Henry

Cortinarius valentinii (Vlen.) G. Garnier

Cortinarius valgus Fr.

Cortinarius validipes Peck

Cortinarius validus J. Favre

Cortinarius variecolor (Pers. : Fr.) Fr

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius variegatulus M.M. Moser

Cortinarius variegatus Bres.

Cortinarius variibulbus Chevassut & Rob. Henry

Cortinarius variiformis Malençon

Cortinarius variipes Rob. Henry

Cortinarius varius (Schaeff. : Fr.) Fr.

Cortinarius velaticaulis Rob. Henry

Cortinarius velatus Thiers & A.H. Sm.

Cortinarius velenosus Kawam.

Cortinarius velenovskyi Rob. Henry

Cortinarius velicopia Kauffmann

Cortinarius velutinellus Singer

Cortinarius venetus (Fr.) Fr.

Cortinarius venetus (Fr.) Fr. var. *montanus* M.M. Moser

Cortinarius venosus A.E. Johnson

Cortinarius venustus P. Karst.

Cortinarius veraprilis Chevassut, Rob. Henry & G. Riousset

Cortinarius veregregius Rob. Henry

Cortinarius vernalis Peck

Cortinarius verrucisporus Thiers & A. H. Sm.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Cortinarius versicolor (A. Blytt) Sacc.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius versicolorum Rob. Henry

Cortinarius vespertinus (Fr. : Fr.) Fr.

Cortinarius vesperus Britzelm.

Cortinarius vibratilis (Fr. : Fr.) Fr.

Cortinarius vinaceocinereus Cleland

Cortinarius vinaceolamellatus Cleland

Cortinarius vinaceomaculatus M.M. Moser

Cortinarius vinicolor (E. Horak) G. Garnier

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius vinosus Berk.

Cortinarius violaceocalcarius Rob. Henry

Cortinarius violaceocinctus P.D. Orton

Cortinarius violaceocinereus (Pers. : Fr.) Fr.

Cortinarius violaceofuscus (Cooke & Massee) Massee

Cortinarius violaceo-olivascens M.M. Moser

Cortinarius violaceorubens Moënné-Locc. & Reumaux

Cortinarius violaceovalens Chevassut & Rob. Henry

Cortinarius violaceus (L. : Fr.) Fr.

Cortinarius violaceus (L. : Fr.) Gray

Cortinarius violascens (A. Blytt) Sacc.

Cortinarius violeipes M.M. Moser

Cortinarius violeovelatus Lamoure

Cortinarius virentiphyllus Kauffman

Cortinarius virgatus Peck

Cortinarius virgineus E. Horak & M.M. Moser

Cortinarius viridibasalis M.M. Moser

Cortinarius viridicaeruleus Chevassut & Rob. Henry

Cortinarius viridipes (M.M. Moser) M.M. Moser

Cortinarius viridulifolius M.M. Moser

Cortinarius viscibadius Murrill

Cortinarius visitatus Britzelm.

Cortinarius vitellinipes Gillet

Cortinarius vitellinus (Gillet) Bigeard & H. Guill.

Speak *vitellinus*, *a, um*, as the penultimate syllable is long (flat word).

Cortinarius vitellinus M.M. Moser

Cortinarius volvatus A.H. Sm.

Cortinarius vranae (Velen.) G. Garnier

Cortinarius vulpicolor M.M. Moser & McKnight

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Cortinarius vulpinus (Velen.) Rob. Henry

Cortinarius walkeri Cooke & Massee

Cortinarius washingtonensis A.H. sm.

Cortinarius watamukiensis Hongo

Cortinarius watsonii Murrill

Cortinarius weberi Murrill

Cortinarius weddellianus (Mont.) Sacc.

Cortinarius westii (Murrill) Singer

Cortinarius whitei Peck

Cortinarius wrightii Berk. & M.A. Curtus

Cortinarius xanthocephalus P.D. Orton

Cortinarius xanthochlorus Rob. Henry

Cortinarius xanthocholus E. Horak & M.M. Moser

Cortinarius xanthochrous P.D. Orton

Cortinarius xantho-ochraceus P.D. Orton

Cortinarius xanthophyllus (Cooke) Maire

Cortinarius xanthopus M.M. Moser

Cortinarius xanthosuavis Bon & Trescol

Cortinarius xerampelinus E. Horak

Cortinarius xerophilus Rob. Henry & Contu

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Cortinarius xiphidipus M.M. Moser & E. Horak

Cortinarius xylochroma E. Horak

Cortinarius xylocinnamomeus M.M. Moser

Read *cinnamómeus* (or *cinnamómeo-* in compounds) and not *cinnamoméus*.

Cortinarius zakii Ammirati & A.H. Sm.

Cortinarius zinziberatus (Scop.) Fr.

Cortinarius zosteroides P.D. Orton

Pronounce all words ending in “*-ídes*” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Cosmospora episphaeria (Tode : Fr.) Rossman & Samuels

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Cotylidia pannosa (Sowerby : Fr.) D.A. Reid

Cotylidia undulata (Sw. : Fr.) P. Karst.

Craterellus amethysteus (Quél.) Quél.

Craterellus cinereus (Pers. : Fr.) Quél.

Craterellus cornucopioides (L. : Fr.) Pers.

Pronounce all words ending in “*-ídes*” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Craterellus sinuosus (Fr. : Fr.) Fr.

Craterium leucocephalum (Pers. in J.F. Gmel.) Ditmar in Sturm

Craterium obovatum Peck

Crepidotus calolepis (Fr.) P. Karst.

As in all compound words ending in "-*lepis*" (from the Latin, in turn from the greek = "skin, flake, scale"), emphasis must be placed on the antepenultimate syllable, as the penultimate is short.

Crepidotus herbarum (Peck) Sacc.

Crepidotus lundellii Pilát

Crepidotus luteolus (Lambotte) Sacc. 1

Crepidotus subverrucisporus Pilát

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Crepidotus variabilis (Pers. : Fr.) P. Kumm.

Cibraria cancellata (Batsch) Nann.-Bremek.

Cibraria piriformis Schrad.

Crinipellis scabella (Alb. & Schwein. : Fr.) Murrill

Crinipellis stipitaria (Fr. : Fr.) Pat.

Crinipellis tomentosa (Quél.) Singer

Crucibulum cyathiforme H.J. Brodie

Crucibulum laeve (Huds.) Kambly in Kambly & Lee

Crucibulum laeve (Huds.) Kambly in Kambly & R.E. Lee

Crucibulum parvulum H.J. Brodie

Crucibulum vulgare Tul. & C. Tul.

Cryphonectria gyrosa (Schwein.) Sacc. & D. Sacc.

Cryptosphaeria populina (Pers. : Fr.) Sacc.

Cuphophyllus cereopallidus (Clémençon) Bon

Cuphophyllus colemaniianus (A. Bloxam) Bon

Cuphophyllus niveus (Scop.) Bon

Cuphophyllus niveus (Scop.) Bon f. *roseipes* (Massee) Bon

Cuphophyllus ochraceopallidus (P.D. Orton) Bon

Cuphophyllus pratensis (Pers. : Fr.) Bon

Cuphophyllus pratensis (Pers. : Fr.) Bon]

Cuphophyllus russocoriaceus (Berk. & T.K. Mill.) Bon

Cuphophyllus virgineus (Wulfen in Jacq. : Fr.) Kovalenko

Cyathus fimicola Lloyd

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Cyathus olla (Batsch : Pers.) Pers.

Cyathus pictus H.J. Brodie

Cyathus rufus Pat.

Cyathus setosus H.J. Brodie

Cyathus stercoreus (Schwein.) De Toni

Cyathus stercoreus (Schwein.) De Toni f. *ephedrae* Calonge

Cyathus stercoreus (Schwein.) De Toni f. *halepensis* Mornand

Cyathus striatus Willd. : Pers.

Cystoderma amianthinum (Scop.) Fayod

Cystoderma granulosum (Batsch : Fr.) Fayod

Cystolepiota adulterina (F.H. Møller) Bon

Cystolepiota aspera (Pers. : Fr.) Knudsen

Cystolepiota aspera (Pers. in Hoffm. : Fr.) Knudsen

Cystolepiota bucknallii (Berk. & Broome) Singer & Clémenton

Cystolepiota cystidiosa (A.H. Sm.) Bon

Cystolepiota cystophora (Malençon) Bon

All words ending in *-phorus*, *a*, *um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Cystolepiota echinacea (J.E. Lange) Knudsen

Cystolepiota hetieri (Boud.) Singer

Cystolepiota hystrix (F.H. Møller & J.E. Lange) Knudsen

Cystolepiota icterina F.H. Møller ex Knudsen

Cystolepiota moelleri Knudsen

Cystolepiota perplexa (Knudsen) Bon

Cystolepiota sacchariolens Nonis

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Cystolepiota seminuda (Lasch) Bon

Cystolepiota sistrata (Fr. : Fr.) Singer ex Bon & Bellù

***Cystolepiota sororia* (Huijsman) Singer**

***Cytopspora incarnata* Fr. : Fr.**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

D

Dacrymyces capitatus Schwein.

All words ending in *-myces* are slippery
(accent on the antepenultimate syllable).

Dacrymyces minor Peck

Dacrymyces stillatus Nees : Fr.

Daedalea quercina (L. : Fr.) Pers.

Daedalea quercina L. : Fr.

Daedaleopsis confragosa (Bolton : Fr.) J. Schröt.

Daldinia concentrica (Bolton : Fr.) Ces. & De Not.

Dasyscypha cerina (Pers. : Fr.) Fuckel

Dasyscyphella nivea (R. Hedw. : Fr.) Raitv.

Dasyscyphus niveus (R. Hedw. : Fr.) Sacc.

Dasyscyphus virgineus (Batsch : Fr.) Gray

Delastria rosea Tul. & C. Tul.

Delicatula integrella (Pers. : Fr.) Fayod

Delitschia chaetomiooides P. Karst.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Delitschia chodocola Luck-Allen & Cain

Delitschia confertaspora Peláez, Polishook, Valldos. & Guarro

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Delitschia consociata Mouton

Delitschia crinita Luck-Allen & Cain

Delitschia didyma Auersw.

Delitschia didymastra Luck-Allen & Cain

Delitschia didymella Luck-Allen & Cain

Delitschia dochmiophragma Jeng, Luck-Allen & Cain

Delitschia eccentrica Griffiths

Delitschia furfuracea Niessl

Delitschia gigaspora Cain

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Delitschia gigaspora Cain var. *ceciliae* Doveri

Delitschia griffithsii Cain

Delitschia illinoiensis Luck-Allen

Delitschia intonsa Luck-Allen in Luck-Allen & Cain

Delitschia ionthada Jeng, Luck-Allen & Cain

Delitschia leporina Griffiths

Delitschia leptospora Oudem.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Delitschia marchalii Berl. & Voglino

Delitschia melanotricha Luck-Allen & Cain

Epithets ending in *trichus, a, um* (from the Greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Delitschia mesostenospora Jeng, Luck-Allen & Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Delitschia myriaspore Breton & Faurel

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Delitschia nephrospora Luck-Allen & Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Delitschia niesslii Oudem.

Delitschia orientalis Furuya & Udagawa

Delitschia pachylospora Luck Allen & Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Delitschia patagonica Speg.

Delitschia perpusilla Speg.

Delitschia polyspora Griffiths

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Delitschia sexdecimspora Jeng, Luck-Allen & Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Delitschia simulans Luck-Allen & Cain

Delitschia spiralirima Jeng, Luck-Allen & Cain

Delitschia timagamensis Cain

Delitschia trichodelitschioides M.J. Richardson

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í”

(derived from the greek diphthong “ei”) of the penultimate syllable.

Delitschia winteri Plowr. ex G. Winter

Dermocybe cinnabarina (Fr.) Wünsche

Dermocybe cinnamomea (L. : Fr.) Wünsche

Dermocybe cinnamomeolutea var. *porphyreovelata* M.M. Moser

Dermocybe malicoria (Fr.) Ricken

Dermocybe phoenicea (Bull.) M.M. Moser

Dermocybe punicea (P.D. Orton) M.M. Moser

Dermocybe saligna M.M. Moser & Gerw. Keller

Dermocybe sanguinea (Wulfen : Fr.) Wünsche

Dermocybe semisanguinea (Fr.) M.M. Moser

Dermocybe sphagnogena M.M. Moser

Dermoloma cuneifolium (Fr. : Fr.) Bon

Dermoloma josserandii Dennis & P.D. Orton

Diachea leucopodia (Bull.) Rostaf.

Diatrype bullata (Ehrh. : Fr.) Fr.

Diatrype decorticata (DC. : Fr.) Rappaz

Diatrype stigma (Hoffm. : Fr.) Fr.

Diatrype stigma (Hoffm. : Fr.) Fr. var. *decorticata* (DC.) Fr.

Diatrypella quercina (Pers. : Fr.) De Not.

Diatrypella verrucaeformis (Ehrh. : Fr.) Nitschke

Dichomitus campestris (Quél.) Dománski & Orlicz

Dictyidium cancellatum (Batsch) T. Macbr.

Diderma hemisphaericum (Bull.) Hornem.

Diderma spumariooides (Fr.) Fr.

Read *cinnabárina* (from greek = "as cinnabar").

Read *cinnamómeus* (or *cinnamóneo* -in compounds) and not *cinnamoméus*.

Read *cinnamómea* (or *cinnamóneo* in compound words) and not *cinnamoméus*.

Didymium difforme (Pers.) Gray

Didymium melanospermum (Pers.) T. Macbr.

Didymium squamulosum (Alb. & Schwein.) Fr.

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Diplodia hederae Fuckel

Diplodia myriospora Sacc.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Diplomitoporus lenis (P. Karst.) Gilb. & Ryvarden

Discina melaleuca Bres.

Discina perlata (Fr. : Fr.) Fr.

Dryodon coralloides (Scop. : Fr.) Quél.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Dryodon erinaceus (Bull. : Fr.) Quél.

Dydmium farinaceum Schrad.

E

- Echinoderma asperum* (Pers. : Fr.) Bon
Echinoderma asperum (Pers. in Hoffm. : Fr.) Bon
Echinoderma bettinae (Dörfelt) Bon
Echinoderma boertmannii (Knudsen) Bon
Echinoderma calcicola (Knudsen) Bon
Echinoderma calcicola (Knudsen) Bon
Echinoderma carinii (Bres.) Bon
Echinoderma echinaceum (J.E. Lange) Bon
Echinoderma efibule (Knudsen) Bon
Echinoderma eriophorum (Peck) Bon
Echinoderma friesii (Lasch) Bon
Echinoderma hystrix (F.H. Møller & J.E. Lange) Bon
Echinoderma perplexum (Knudsen) Bon
Echinoderma pseudoasperulum (Knudsen) Bon
Echinoderma sinopicum (Romagn.) Bon
Echinostelium minutum de Bary in Rostaf.
Encoelia furfuracea (Roth : Fr.) P. Karst.
Endogone flammicorona Trappe & Gerd.
Endogone lactiflua Berk.
Endoptychum agaricoides Czern.

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

- Enteridium lycoperdon* (Bull.) M.L. Farr
Enterocarpus grenotii Locq.-Lin.
Enterocarpus uniporus Locq.-Lin.

Entoloma ameides (Berk. & Broome) Sacc.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Entoloma aprile (Britzelm.) Sacc.

Entoloma ardosiacum (Bull. : Fr.) Quél.

Entoloma ardosiacum (Bull. : Fr.) Quél. var. *mougeotii* (Fr. in Quél.) A. Pearson & Dennis

Entoloma bloxamii (Berk. & Broome) Sacc.

Entoloma byssisedum (Pers. : Fr.) Donk

Entoloma caeruleum (P.D. Orton) Noordel.

Entoloma carbonicola Noordel.

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Entoloma carneogriseum (Berk. & Broome) Noordel.

Entoloma cetratum (Fr. : Fr.) M.M. Moser in Gams

Entoloma chalybaeum (Pers. : Fr.) Noordel. var. *lazulinum* (Fr.) Noordel.

Entoloma clypeatum (L.) P. Kumm.

Entoloma clypeatum (L.) P. Kumm. 1

Entoloma clypeatum (L.) P. Kumm. f. *pallidogriseum* Noordel.

Entoloma clypeatum (L.) P. Kumm. var. *defibulatum* Noordel.

Entoloma conferendum (Britzelm.) Noordel.

Entoloma corvinum (Kühner) Noordel.

Entoloma dysthales (Peck) Sacc.

Entoloma euchroum (Pers. : Fr.) Donk

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Entoloma excentricum Bres.

Entoloma fernandae (Romagn.) Noordel.

Entoloma griseocyaneum (Fr. : Fr.) P. Kumm.

Entoloma griseorubidum Kühner ex Noordel.

Entoloma hebes (Romagn.) Trimbach

Entoloma hirtipes (Schumach. : Fr.) M.M. Moser in Gams

Entoloma icterinum (Fr. : Fr.) M.M. Moser in Gams

Entoloma incanum (Fr. : Fr.) Hesler

Entoloma juncinum (Kühner & Romagn.) Noordel.

Entoloma lampropus (Fr. : Fr.) Hesler

Entoloma lazulinum (Fr.) Noordel.

Entoloma leptopus Noordel.

Entoloma lividoalbum (Kühner & Romagn.) Kubička

Entoloma lividum (Bull.) Quél.

Entoloma lividum Quél.

Entoloma longistriatum (Peck) Noordel.

Entoloma longistriatum (Peck) Noordel. var. *sarcitulum* (P.D. Orton) Noordel.

Entoloma mougeotii (Fr. in Quél.) Hesler

Entoloma mougeotii (Fr. in Quél.) var. *incarnatum* M.M. Moser

Entoloma mougeotii (Fr.) Hesler

Entoloma nidorosum (Fr.) Quél.

Entoloma niphoides Romagn. ex Noordel.

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Entoloma nitens (Velen.) Noordel.

Entoloma nitidum Quél.

Entoloma plebejum (Kalchbr.) Noordel.

Entoloma pleopodium (Bull. ex DC. : Fr.) Noordel.

Entoloma porphyrophaeum (Fr.) P. Karst.

Entoloma prunuloides (Fr. : Fr.) Quél.

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Entoloma prunuloides (Fr. : Fr.) Quél.

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Entoloma pseudocoelestinum Arnolds

Entoloma pseudoturci Noordel.

Entoloma rhodopolium (Fr. : Fr.) P. Kumm.

Entoloma rhodopolium (Fr. : Fr.) P. Kumm. f. *nidorosum* (Fr.) Noordel.

Entoloma sarcitulum (Kühner & Romagn. ex P.D. Orton) Arnolds

Entoloma saundersii (Fr.) Sacc.

Entoloma sericellum (Fr. : Fr.) P. Kumm.

Entoloma sericeum (Bull.) Quél.

Entoloma serrulatum (Fr. : Fr.) Hesler

Entoloma sinuatum (Bull. : Fr.) P. Kumm.

Entoloma sinuatum (Bull. ex Pers. : Fr.) P. Kumm.

Entoloma staurosporum (Bres.) E. Horak

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Entoloma undatum (Fr.) M.M. Moser in Gams

Entoloma vernum S. Lundell

Epichloë typhina (Pers. : Fr.) Tul. & C. Tul.

Eutypa spinosa (Pers. : Fr.) Tul. & C. Tul.

Eutypella scoparia (Schwein. : Fr.) Ellis & Everh.

Eutypella staphyleae Dearn. & House

Exidia glandulosa Bull. : Fr.

Exidia nucleata (Schwein. : Fr.) Burt

Exidia saccharina Fr. : Fr.

Read *saccharínus, a, um* as the penultimate syllable is short.

Exidia truncata Fr. : Fr.

Exidiopsis calcea (Pers.) K. Wells

Exidiopsis inclusa (Oberw.) Wojewoda

F

Faerberia carbonaria (Alb. & Schwein.) Pouzar

Famintzinia fruticulosa (O.F. Müll.) Ladó

Famintzinia porioides (Alb. & Schwein.) Hazsl.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Fistulina hepatica Schaeff. : Fr.

Flammulaster gracilis (Quél.) Watling

Flammulina velutipes (Curtis : Fr.) P. Karst.

Flammulina velutipes (Curtis : Fr.) Singer

Fomes fomentarius (L. : Fr.) J.J. Kickx

Fomes officinalis (Vill. : Fr.) J. Neuman

Fomitopsis cytisina (Berk.) Bondartsev & Singer

Fomitopsis officinalis (Vill. : Fr.) Bondartsev & Singer

Fomitopsis pinicola (Sw. : Fr.) P. Karst.

Fuligo cinerea (Schwein.) Morgan

Fuligo septica (L.) F.H. Wigg.

Funalia trogii (Berk. in Trog) Bondartsev & Singer

G

Galerella plicatella (Peck) Singer

Galerina laevis (Pers.) Singer

Galerina marginata (Batsch) Kühner

Ganoderma adspersum (Schulzer) Donk

Ganoderma applanatum (Pers.) Pat.

Ganoderma lipsiense (Batsch) G.F. Atk.

Ganoderma resinaceum Boud. in Pat.

Geastrum corollinum (Batsch) Hollós

Geastrum coronatum Pers. : Pers.

Geastrum elegans Vittad.

Geastrum fimbriatum Fr.

Geastrum hygrometricum Pers. : Pers.

Geastrum michelianus Wm.G. Sm.

Geastrum minimum Schwein.

Geastrum nanum Pers.

Geastrum pectinatum Pers. : Pers.

Geastrum pseudolimbatum Hollós

Geastrum quadrifidum Pers. : Pers.

Geastrum recolligens (Woodward) Desv.

Geastrum rufescens Pers. : Pers.

Geastrum schmidelii Vittad.

Geastrum sessile (Sowerby) Pouzar

Geastrum triplex Jungh.

Geastrum vulgatum Vittad.

Genea clausa Tul. & C. Tul.

Geopetalum carbonarium (Alb. & Schwein.) Pat.

Geopora arenicola (Lév.) Kers

Geopora arenosa (Fuckel) Honrubia (*comb. superfl.*)

Geopora arenosa (Fuckel) S. Ahmad

Geopora cervina (Velen.) T. Schumach.

Geopora clausa (Tul. & C. Tul.) Burds. ssp. *clausa* f. *clausa*

Geopora sumneriana (Cooke) M. Torre

Geopyxis carbonaria (Alb. & Schwein. : Fr.) Sacc.

Geopyxis majalis (Fr.) Sacc.

Gerronema marchantiae Singer & Clémençon

Gloeocystidiellum porosum (Berk. & M.A. Curtis) Donk

Gloeophyllum abietinum (Bull. : Fr.) P. Karst.

Gloeophyllum odoratum (Wulfen : Fr.) Imazeki

Gloeophyllum sepiarium (Wulfen : Fr.) P. Karst.

Gloeophyllum sepiarium (Wulfen in Jacq. : Fr.) P. Karst.

Gloeoporus taxicola (Pers. : Fr.) Gilb. & Ryvarden

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Gloiothele lactescens (Berk.) Hjortstam

Gloniopsis australis (Duby) Sacc.

Gloniopsis biformis (Fr. : Fr.) Sacc.

Gloniopsis praelonga (Schwein.) Underw. & Earle

Gomphidius glutinosus (Schaeff. : Fr.) Fr.

Gomphidius helveticus Singer

Gomphidius viscidus (L.) Fr.

Gomphus clavatus (Pers. : Fr.) Gray

Grandinia pruni (Lasch) Jülich

Grifola frondosa (Vahl : Fr.) Gray

Gymnopilus bellulus (Peck) Murrill

Gymnopilus hybridus (Sw. : Fr.) Maire

Gymnopilus junonius (Fr. : Fr.) P.D. Orton

Gymnopilus liquiritiae (Pers.) P. Karst.

Gymnopilus penetrans (Fr.) Murrill

Gymnopilus picreus (Pers. : Fr.) P. Karst.

Gymnopilus pseudofulgens Romagn.

Gymnopilus sapineus (Fr. : Fr.) Maire

Gymnopilus spectabilis (Weinm. in Fr. : Fr.) A.H. Sm.

Gymnopilus spectabilis (Weinm. in Fr. : Fr.) A.H. Sm. var. *junonius* (Fr. : Fr.) J.E. Lange

Gymnopus acervatus (Fr. : Fr.) Murrill

Gymnopus aquosus (Bull. : Fr.) Antonín & Noordel.

Gymnopus brassicola (Romagn.) Antonín & Noordel. var.
brassicola

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Gymnopus confluens (Pers. : Fr.) Antonín, Halling & Noordel.

Gymnopus dryophilus (Bull. : Fr.) Murrill

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Gymnopus fusipes (Bull. : Fr.) Gray

Gymnopus hariolorum (Bull. : Fr.) Antonín, Halling & Noordel.

Gymnopus luxurians (Peck) Murrill

Gymnopus ocior (Pers.) Antonín & Noordel.

Gymnopus peronatus (Bolton : Fr.) Antonín, Halling & Noordel.

Gymnopus terginus (Fr. : Fr.) Antonín & Noordel.

Gyromitra esculenta (Pers. : Fr.) Fr.

Gyromitra gigas (Krombh.) Cooke

Gyromitra melaleuca (Bres.) Donadini

Gyromitra perlata (Fr. : Fr.) Harmaja

Gyrophragmium delilei Mont.

Gyroporus castaneus (Bull. : Fr.) Quél.

Speak “*castáneus, a, um*” not “*castanèus,a, um*”, as the penultimate syllable is short.

Gyroporus cyanescens (Bull. : Fr.) Quél.

H

Hapalopilus nidulans (Fr. : Fr.) P. Karst.

Hapalopilus rutilans (Pers. : Fr.) P. Karst.

Haplotrichum conspersum (Link) Hol.-Jech.

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Haplotrichum tomentosum (Berk. & M.A. Curtis) Hol.-Jech.

Hebeloma album Peck

Hebeloma anthracophilum Maire

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Hebeloma circinans Quél.

Hebeloma cistophilum Maire

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Hebeloma crustuliniforme (Bull.) Quél.

Hebeloma cylindrosporum Romagn.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Hebeloma edurum Métrod ex Bon

Hebeloma hiemale Bres.

Hebeloma mesophaeum (Pers.) Quél.

Hebeloma ochroalbidum Bohus

Hebeloma porphyrosporum Maire

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Hebeloma pusillum J.E. Lange

Hebeloma sacchariolens Quél.

The “o” in “*-olens*” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Hebeloma sarcophyllum (Peck) Sacc.

Hebeloma sinapizans (Paulet) Gillet

Helicobasidium compactum (Boedijn) Boedijn

Helminthosphaeria clavariarum (Desm.) Fuckel

Helvella acetabulum (L. : Fr.) Quél.

Helvella albipes Fuckel

Helvella atra J. König : Fr.

Helvella costifera Nannf.

Helvella crispa (Scop. : Fr.) Fr.

Helvella crispa Scop. : Fr. var. *pithyophila* (Boud.) Donadini

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Helvella elastica Bull. : Fr.

Helvella ehippium Lév.

Helvella juniperi M. Filippa & Baiano

Helvella lacunosa Afzel. : Fr.

Helvella latispora Boud.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Helvella leucomelaena (Pers.) Nannf. in S. Lundell & Nannf.

Helvella leucopus Pers.

Helvella monachella (Scop. : Fr.) Fr. s. auct.

Helvella pithyophila Boud.

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Helvella queletii Bres.

Helvella solitaria (P. Karst.) P. Karst.

Helvella spadicea Schaeff.

Helvella stevensii Peck

Helvella sulcata Afzel. : Fr.

Hemimycena cephalotricha (Joss.) Singer

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Hemimycena crispata (Kühner) Singer

Hemimycena cucullata (Pers. : Fr.) Singer

Hemimycena cucullata (Pers.) Singer

Hemimycena gracilis (Quél.) Singer

Hemimycena lactea (Pers. : Fr.) Singer

Hemimycena pithya (Fr.) Dörfelt

Hemipholiota oedipus (Cooke) Bon

Hemipholiota oedipus (Cooke) Bon

Hemitrichia clavata (Pers.) Rostaf.

Hemitrichia vesparia (Batsch) T. Macbr.

Hemymycena pseudolactea (Kühner) Singer

Heptameria obesa (Durieu & Mont.) Sacc.

Hericium coralloides (Scop. : Fr.) Gray

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Hericium erinaceum (Bull. : Fr.) Pers.

Heterobasidion annosum (Fr. : Fr.) Bref.

Hexagonia hirta (P. Beauv. : Fr.) Fr.

Hexagonia nitida Durieu & Mont.

Hirneola auricula-judae (L. : Fr.) Berk.

Hirneola nigricans (Sw. : Fr.) P.H. Graff

Hirschioporus abietinus (Pers. : Fr.) Donk

Hirschioporus fusco-violaceus (Ehrenb. : Fr.) Donk

Hirschioporus pergamenus (Fr. in Klotzsch) Bondartsev & Singer

Hohenbuehelia albonigra (Pat. in Pat. & De Lagerheim) Courtec.

Hohenbuehelia geogenia (DC.) Singer

Hohenbuehelia petalooides (Bull. : Fr.) Schulzer in Schulzer, Kanitz & Knapp

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Hohenbuehelia reniformis (G. Mey. : Fr.) Singer

Humaria hemisphaerica (F.H. Wigg. : Fr.) Fuckel

Humaria hemisphaerica (Weber in F.H. Wigg. : Fr.) Fuckel

Humaria livida (Schumach. : Fr.) M.M. Moser in Gams

Hyaloscypha hyalina (Pers. : Fr.) Boud.

Hyaloscypha vitreola (P. Karst.) Boud.

Hydnellum concrescens (Pers.) Banker

Hydnellum ferrugineum (Fr. : Fr.) P. Karst.

Hydnocystis arenaria Tul. & C. Tul.

Hydnocystis beccarii Mattir.

Hydnnum coralloides Scop. : Fr.

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Hydnnum erinaceum Bull. : Fr.

Hydnnum laevigatum Sw. : Fr.

Hydnnum leucopus Pers.

Hydnnum nigrum Fr. : Fr.

Hydnnum repandum L. : Fr.

Hydnnum rufescens Pers. : Fr.

Hydnnum zonatum Batsch

Hydropus floccipes (Fr.) Singer

Hydropus marginellus (Pers. : Fr.) Singer

Hydropus mediterraneus Pacioni & Lalli

Hydropus moserianus Bas

Hydropus scabripes (Murrill) Singer

Hydropus subalpinus (Höhn.) Singer

Hydropus trichoderma (Joss.) Singer

Hygrocybe acutoconica (Clem.) Singer

Epithets ending in -cybe should be pronounced with the accent on the antepenultimate syllable (eg *clitocybe*).

Hygrocybe acutoconica (Clem.) Singer

Hygrocybe aurantiolutescens P.D. Orton

Hygrocybe aurantiosplendens R. Haller

Hygrocybe brevispora F.H. Møller

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Hygrocybe calyptraeformis (Berk. & Broome) Fayod

Hygrocybe cantharellus (Schwein. : Fr.) Murrill

Hygrocybe ceracea (Wulfen : Fr.) P. Kumm.

Hygrocybe chlorophana (Fr. : Fr.) Wünsche

Hygrocybe chlorophana (Fr. : Fr.) Wünsche var. *aurantiaca* Bon

Hygrocybe cinereifolia Courtec. & Priou

Hygrocybe citrina (Rea) J.E. Lange

Read *citrina* (penultimate syllable short) and not *citrína*.

Hygrocybe citrinovirens (J.E. Lange) Jul. Schäff.

Words ending in *-virens* are pronounced with the accent on the antepenultimate syllable, as the penultimate is short (eg *alkalívirens* and not *alkalivírens*).

Hygrocybe coccinea (Schaeff. : Fr.) P. Kumm.

Hygrocybe conica (Schaeff. : Fr.) P. Kumm.

Hygrocybe conica (Schaeff. : Fr.) P. Kumm. var. *conica*

Hygrocybe conica (Schaeff. : Fr.) P. Kumm. var. *olivaceonigra* (P.D. Orton) Arnolds (*comb. inv.*)

Hygrocybe conica (Schaeff. : Fr.) P. Kumm. var. *pseudoconica* (J.E. Lange) Kühner

Hygrocybe conicoides (P.D. Orton) P.D. Orton & Watling

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Hygrocybe cystidiata Arnolds

Hygrocybe euroflavescens Kühner

Hygrocybe fornicata (Fr.) Singer

Hygrocybe glutinipes (J.E. Lange) R. Haller

Hygrocybe ingrata J.P. Jensen & F.H. Møller

Hygrocybe insipida (J.E. Lange) M.M. Moser in Gams

Hygrocybe intermedia (Pass.) Fayod

Hygrocybe irrigata (Pers. : Fr.) Bon

Hygrocybe konradii R. Haller

Hygrocybe laeta (Pers. : Fr.) P. Kumm.

Hygrocybe langei Kühner

Hygrocybe lepida Arnolds

Hygrocybe miniata (Fr. : Fr.) P. Kumm.

Hygrocybe miniata (Fr. : Fr.) P. Kumm. var. *mollis* (Berk. & Broome) Arnolds

Hygrocybe mucronella (Fr.) P. Karst.

Hygrocybe nigrescens (Quél.) Kühner

Hygrocybe nitrata (Pers.) Wünsche

Hygrocybe obrussea (Fr. : Fr.) Wünsche

Hygrocybe olivaceonigra (P.D. Orton) M.M. Moser in Gams

Hygrocybe ovina (Bull. : Fr.) Kühner

Hygrocybe parvula (Peck) Murrill

Hygrocybe perplexa (A.H. Sm. & Hesler) Arnolds

Hygrocybe persistens (Britzelm.) Singer

Hygrocybe persistens (Britzelm.) Singer var. *langei* (Kühner) Bon

Hygrocybe persistens (Britzelm.) Singer var. *persistens*

Hygrocybe pratensis (Pers. : Fr.) Murrill

Hygrocybe pseudoconica J.E. Lange

Hygrocybe pseudoconica J.E. Lange var. *tristis* (Pers.) Bon

Hygrocybe pseudoconica J.E. Lange]

Hygrocybe psittacina (Schaeff. : Fr.) P. Kumm.

Hygrocybe punicea (Fr. : Fr.) P. Kumm.

Hygrocybe quieta (Kühner) Singer

Hygrocybe quieta (Kühner) Singer]

Hygrocybe reae (Maire) J.E. Lange

Hygrocybe reae (Maire) J.E. Lange var. *insipida* J.E. Lange

Hygrocybe reae (Maire) J.E. Lange var. *mitis* Kühner

Hygrocybe reidii Kühner

Hygrocybe riparia Kreisel

Hygrocybe russocoriacea (Berk. & T.K. Mill. in Berk. & Broome) P.D. Orton & Watling

Hygrocybe sciophana (Fr. : Fr.) Wünsche

Hygrocybe spadicea (Scop.) P. Karst.

Hygrocybe tristis (Pers.) F.H. Møller

Hygrocybe turunda (Fr. : Fr.) P. Karst.

Hygrocybe unguinosa (Fr. : Fr.) P. Karst.

Hygrocybe virginea (Wulfen in Jacq. : Fr.) P.D. Orton & Watling

Hygrocybe vitellina (Fr.) P. Karst.

Speak *vitellīnus*, *a, um*, as the penultimate syllable is long (flat word).

Hygrophoropsis aurantiaca (Wulfen : Fr.) Maire

Hygrophoropsis aurantiaca (Wulff in Jacq. : Fr.) Maire ex Martin-Sans

Hygrophoropsis morganii (Peck) H.E. Bigelow

Hygrophoropsis olida (Quél.) Métrod

Hygrophorus agathosmus (Fr.) Fr.

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Hygrophorus agathosmus (Fr.) Fr. f. *albus* Candusso

Hygrophorus agathosmus (Fr.) Fr. f. *aureofloccosus* Bres.

Hygrophorus arbustivus Fr.

Hygrophorus aureus Arrh.

Hygrophorus bresadolae Quél.

Hygrophorus calophyllus P. Karst.

Hygrophorus camarophyllus (Alb. & Schwein. : Fr.) Duméé, Grandjean & Maire

Hygrophorus camarophyllus (Alb. & Schwein. : Fr.) var. *atramentosus* (Alb. & Schwein.) Papetti

Hygrophorus capreolarius (Kalchbr.) Fr.

Hygrophorus caprinus (Scop.) Fr.

Hygrophorus carpini Gröger

Hygrophorus chrysaspis Métrod

Hygrophorus chrysodon (Batsch : Fr.) Fr.

Hygrophorus conicoides P.D. Orton

Pronounce all words ending in “*-ídes*” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Hygrophorus cossus (Sowerby) Fr.

Hygrophorus dichrous Kühner & Romagn. (*nom. inv.*)

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Hygrophorus discoideus (Pers. : Fr.) Fr.

All words with the suffix “*-ídeus, ídea, ídeum*” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Hygrophorus discoxanthus (Fr.) Rea var. *chrysaspis* (Métrod) Bon

Hygrophorus eburneus (Bull. : Fr.) Fr. var. *eburneus*

Hygrophorus erubescens (Fr. : Fr.) Fr.

Hygrophorus fagi G. Becker & Bon

Hygrophorus flavescens (Kauffman) A.H. Sm. & Hesler

Hygrophorus fragicolor Papetti

Place the emphasis on the third last syllable
as the first “o” of “color” is short.

Hygrophorus gliocyclus Fr.

Hygrophorus hyacinthinus Quél.

Hygrophorus hypotheius (Fr. : Fr.) Fr.

Hygrophorus karstenii Sacc. & Cub.

Hygrophorus latitabundus Britzelm.

Hygrophorus leucophaeus (Scopoli) Fr.

Hygrophorus limacinus (Scop.) Fr. s. Cetto, Kühner & Romagnesi, Moser, ecc.

Hygrophorus limacinus (Scopoli) Fr.

Hygrophorus lindtneri M.M. Moser

Hygrophorus lucorum Kalchbr.

Hygrophorus marzuolus (Fr. : Fr.) Bres.

Hygrophorus melizeus (Fr. : Fr.) Fr.

Hygrophorus mesotephrus Berk. & Broome

Hygrophorus miniatus (Fr. : Fr.) Fr.

Hygrophorus nemoreus (Pers. : Fr.) Fr.

Hygrophorus niveus (Scop.) Fr.

Hygrophorus obrusseus (Fr. : Fr.) Fr.

Hygrophorus odoratus A.H. Sm. & Hesler

Hygrophorus olivaceoalbus (Fr. : Fr.) Fr.

Hygrophorus penarius Fr.

Hygrophorus persoonii Arnolds

Hygrophorus piceae Kühner

Hygrophorus poetarum R. Heim

Hygrophorus pratensis (Pers. : Fr.) Fr.

Hygrophorus pudorinus (Fr. : Fr.) Fr.

Hygrophorus purpurascens (Alb. & Schwein. : Fr.) Fr.

Hygrophorus pustulatus (Pers. : Fr.) Fr.

Hygrophorus queletii Bres.

Hygrophorus russo-coriaceus Berk. & T.K. Mill.

Hygrophorus russula (Schaeff. : Fr.) Quél.

Hygrophorus speciosus Peck

Hygrophorus vaticanus R. Heim & G. Becker

Hygrophorus virgineus (Wulfen in Jacq. : Fr.) Fr.

Hymenochaete fuliginosa (Pers.) Lév.

Hymenochaete rubiginosa (Dicks. : Fr.) Lév.

Hymenochaete rubiginosa (Schrad. : Fr.) Lév.

Hymenogaster muticus Berk. & Broome

Hymenogaster niveus Vittad.

Hymenogaster olivaceus Vittad.

Hymenoscyphus calyculus (Sowerby : Fr.) W. Phillips

Hymenoscyphus caudatus (P. Karst.) Dennis

Hymenoscyphus fructigenus (Bull. : Fr.) Gray

Hymenoscyphus gemmarum (Boud.) Kuntze

Hymenoscyphus phyllogenus (Rehm) Kuntze

Hymenoscyphus phyllophilus (Desm.) Kuntze

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Hymenoscyphus pileatus (P. Karst.) Kuntze

Hymenoscyphus scutula (Pers. : Fr.) W. Phillips

Hyphoderma argillaceum (Bres.) Donk

Hyphoderma medioburiense (Burt) Donk

Hyphoderma mirabile (Parmasto) Jülich

Hyphoderma praetermissum (P. Karst.) J. Erikss. & Å Strid

Hyphoderma praetermissum (P. Karst.) J. Erikss. & Åstrid in J. Erikss. & Ryvarden

Hyphoderma puberum (Fr. : Fr.) Wallr.

Hyphoderma sambuci (Pers.) Jülich

Hyphoderma setigerum (Fr. : Fr.) Donk

Hyphoderma tuberculare Hjortstam & Ryvarden

Hypodermella corrugata (Fr. : Fr.) J. Erikss. & Ryvarden

Hypodiscus gemmarum (Boud.) Raity. & R. Galán

Hypodontia arguta (Fr. : Fr.) J. Erikss.

Hypodontia arguta (Fr. : Fr.) J. Erikss. in Hjortstam, K.H. Larss. & Ryvarden

Hypodontia aspera (Fr.) J. Erikss.

Hypodontia pallidula (Bres.) J. Erikss.

Hypodontia pruni (Lasch) Svrček

Hypodontia sambuci (Pers. : Fr.) J. Erikss.

Hypodontia sambuci (Pers.) J. Erikss. in Hjortstam, K.H. Larss. & Ryvarden

Hypodontia subalutacea (P. Karst.) J. Erikss.

Hypodontia verruculosa J. Erikss. & Hjortstam in J. Erikss. & Ryvarden

Hypoloma appendiculatum (Bull.) Quél.

Hypoloma capnoides (Fr. : Fr.) P. Kumm.

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Hypoloma elongatum (Pers. : Fr.) Ricken

Hypoloma ericaeoides P.D. Orton

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Hypoloma fasciculare (Huds. : Fr.) P. Kumm.

Hypoloma laeticolor (F.H. Møller) P.D. Orton

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Hypoloma lateritium (Schaeff. : Fr.) P. Kumm.

Hypoloma marginatum (Pers. : Fr.) J. Schröt.

Hypoloma myosotis (Fr. : Fr.) M. Lange

Hypoloma oedipus (Cooke) Sacc.

Hypoloma polytrichi (Fr. : Fr.) Ricken

Epithets ending in *trichus*, *a*, *um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Hypoloma radicosum J.E. Lange

Hypoloma subericaceum (Fr.) Kühner

Hypoloma sublateritium (Fr.) Quél.

Hypochnicium vellereum (Ellis & Cragin) Parmasto

Hypocopra annulata J.C. Krug & Cain

Hypocopra anomala J.C. Krug & Cain

Hypocopra antarctica (Speg.) Furuya & Udagawa

Hypocopra bicolor J.C. Krug & Cain

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Hypocopra brefeldii (Zopf) Chenant.

Hypocopra brevilineata Munk

Hypocopra cataphracta J.C. Krug & Cain

Hypocopra chionopsis J.C. Krug & N. Lundq.

Hypocopra dakotensis Griffiths

Hypocopra dolichopoda J.C. Krug & Cain

Hypocopra elachyglossina J.C. Krug & Cain

Hypocopra equorum (Fuckel) G. Winter

Hypocopra equorum (Fuckel) G. Winter f. *leporina* Niessl ex Rehm

Hypocopra hypocoproides (Speg.) J.C. Krug & Cain

Hypocopra kansensis Ellis & Everh.

Hypocopra keniensis J.C. Krug & Cain

Hypocopra lojkaeana Rehm

Hypocopra merdaria (Fr. : Fr.) J. Kickx f.

Hypocopra ornithophila Speg.

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Hypocopra pachyalax J.C. Krug & Cain

Hypocopra parvula Griffiths

Hypocopra phorcodes J.C. Krug & Cain

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in *-oides*).

Hypocopra planispora J.C. Krug & Cain

The “o” in “*sporus*, *a*, *um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Hypocopra plinthina J.C. Krug & Cain

Hypocopra punicea J.C. Krug & Cain

Hypocopra rostrata Griffiths

Hypocopra stephanophora J.C. Krug & Cain

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Hypocopra stercoraria (Sow. : Fr.) Fuckel

Hypocrea gelatinosa (Tode) Fr.

Hypoderma rubi (Pers. : Fr.) DC. ex Chevall.

Hypomyces aurantius (Pers. : Fr.) Tul. & C. Tul.

All words ending in *-myces* are slippery (accent on the antepenultimate syllable).

Hypomyces chrysospermus Tul. & C. Tul.

Hypomyces lateritius (Fr. : Fr.) Tul. & C. Tul.

Hyporhamma clavatum (Pers.) Ladó

Hypoxyton cohaerens (Pers. : Fr.) Fr. var. *microsporum* J.D. Rogers & Cand.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Hypoxyton deustum (Hoffm. : Fr.) Grev.

Hypoxyton ferrugineum G.H. Otth

Hypoxyton fuscum (Pers. : Fr.) Fr.

Hypoxyton howeianum Peck

Hypoxyton mediterraneum (De Not.) J.H. Mill.

Hypoxyton mediterraneum (De Not.) J.H. Mill. var. *microsporum* J.H. Mill.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Hypoxyton multifforme (Fr. : Fr.) Fr.

Hypoxyton rubiginosum (Pers. : Fr.) Fr.

Hypoxyton rubiginosum (Pers. : Fr.) Fr. var. *ferrugineum* (G.H. Otth) J.H. Mill.

Hypoxyton serpens (Pers. : Fr.) J. Kickx f.

Hypoxyton serpens (Pers. : Fr.) Kickx var. *macrosporum* J.H. Mill.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Hysterangium clathroides Vittad.

Pronounce all words ending in “*-ídes*” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Hysterangium rickenii Soehner

Hysterangium stoloniferum Tul & C. Tul.

Hysterium angustatum Alb. & Schwein.

Hysterium pulicare Pers. : Fr.

Hysterographium fraxini (Pers.) De Not.

Hysterographium funereum (De Not.) Sacc.

Hysterographium mori (Schwein.) Rehm

I

Incrustoporia nivea (Jungh.) Ryvarden

Inermisia fusiclava (Berk.) Rifai

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Inocybe abietis Kühner

Epithets ending in *-cybe* should be pronounced with the accent on the antepenultimate syllable (eg *clitocybe*).

Inocybe abjecta (P. Karst.) Sacc.

Inocybe acuta Boud.

Inocybe adaequata (Britzelm.) Sacc.

Inocybe aeruginascens Babos

Inocybe aeruginascens Babos in Bohus

Inocybe agardhii (S. Lundell) P.D. Orton var. *arenaria* Bon

Inocybe albomarginata Velen.

Inocybe albovelutipes Stangl

Inocybe amblyspora Kühner

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Inocybe amethystina Kuyper

Read *amethystinus, a, um* and not *amethystinus, a, um* as the penultimate syllable is short

Inocybe appendiculata Kühner

Inocybe appendiculata Kühner

Inocybe arenicola (R. Heim) Bon

Inocybe arenicola (R. Heim) Bon f. *albida* Bon

Inocybe arenicola (R. Heim) Bon var. *mediterranea* Kuyper

Inocybe assimilata (Britzelm.) Sacc.

Inocybe asterospora Quél.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Inocybe atripes G. F. Atk.

Inocybe atripes G.F. Atk.

Inocybe auricoma (Batsch) J.E. Lange

The “o” in *-comus, coma, comum* (from Latin = “haired, with long hair, etc..”) is short and therefore we have to read *heterócoma* and not *heterocóma*.

Inocybe boltonii R. Heim

Inocybe bongardii (Weinm) Quél. var. *bongardii*

Inocybe bongardii (Weinm.) Quél var. *pisciodora* (Donadini & Riousset) Kuyper

All names ending in *-odor* should be pronounced with the accent on the antepenultimate syllable (eg aleuríodor and not aleuriódar), as the penultimate is short. Words ending in *-odórus*, *-odóra*, *-odórum* (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as long.

Inocybe bresadolae Massee

Inocybe brevicystis Métrod ex Kuyper

Inocybe brunneoatra (R. Heim) P.D. Orton

Inocybe brunneotomentosa Huijsman

Inocybe calamistrata (Fr. : Fr.) Gillet

Inocybe calida Velen.

Inocybe calospora Quél. in Bres.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Inocybe cervicolor (Pers.) Quél.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Inocybe cincinnata (Fr. : Fr.) Quél.

Inocybe cincinnata (Fr. : Fr.) Quél. var. *major* (S. Petersen) Kuyper

Inocybe coelestium Kuyper

Inocybe commutabilis Furrer-Ziogas

Inocybe cookei Bres.

Inocybe corydalina Quél.

Inocybe cryptocystis D.E. Stuntz

Inocybe curvipes P. Karst.

Inocybe decipiens Bres.

Inocybe dulcamara (Pers.) P. Kumm.

Inocybe dulcamara (Pers.) P. Kumm. var. *axantha* Kühner

Inocybe dunensis P.D. Orton

Inocybe dunensis P.D. Orton f. *paucicystidiosa* (Bon) Courtec.

Inocybe erubescens A. Blytt

Inocybe erubescens A. Blytt in Blytt & Rostrup

Inocybe euthelas (Berk. & Broome) Sacc.

Inocybe fastigiata (Schaeff.) Quél.

Inocybe fastigiata (Schaeff.) Quél.

Inocybe fibrosa (Sowerby) Gillet

Inocybe flavella P. Karst.

Inocybe flocculosa (Berk.) Sacc.

Inocybe fraudans (Britzelm.) Sacc.

Inocybe fraudans (Britzelm.) Sacc. s. Kuyper

Inocybe fraudans (Britzelm.) Sacc.

Inocybe friesii R. Heim

Inocybe frigidula J. Favre

Inocybe furfurea Kühner

Inocybe fuscidula Velen.

Inocybe fuscidula Velen.

Inocybe fuscomarginata Kühner

Inocybe fuscomarginata Kühner ex Kühner

Inocybe fuscomarginata Kühner in Kühner & Romagn. (*nom. nud.*)

Inocybe gausapata Kühner

Inocybe geophylla (Fr. : Fr.) P. Kumm.

Inocybe geophylla (Fr. : Fr.) P. Kumm. var. *lilacina* (Peck) Gillet

Inocybe geranioidora J. Favre

The penultimate syllable is short, so read - *lilácinus*, *a*, *um*.

All names ending in *-odor* should be pronounced with the accent on the antepenultimate syllable (eg aleuríodor and not aleuriódar), as the penultimate is short. Words ending in *-odórus*, *-odóra*, *-odórum* (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as long.

Inocybe glabrescens Velen.

Inocybe glabripes Ricken

Inocybe glabripes Ricken

Inocybe glabrodisca P.D. Orton

Inocybe godeyi Gillet

Inocybe grammata Quél.

Inocybe grammopodia Malençon

Inocybe griseolilacina J.E. Lange

The penultimate syllable is short, so read - *lilácinus, a, um.*

Inocybe griseovelata Kühner

Inocybe gymnocarpa Kühner

Inocybe haemacta (Berk. & Cooke) Sacc.

Inocybe heimi Bon

Inocybe hirtella Bres.

Inocybe hirtelloides Stangl & J. Veselský

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “eí”) of the penultimate syllable.

Inocybe huijsmanii Kuyper

Inocybe hygrophana Glowinski & Stangl

Inocybe hygrophorus Kühner

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Inocybe hypophaea Furrer-Ziogas

Inocybe hystrix (Fr.) P. Karst.

Inocybe impexa (Lasch : Fr.) Kuyper

Inocybe impexa (Lasch : Fr.) Kuyper

Inocybe inodora Velen.

All names ending in *-odor* should be pronounced with the accent on the antepenultimate syllable (eg aleuríodor and not aleuriódar), as the penultimate is short. Words ending in *-odórus, -odóra, -odórum* (from Latin = “fragrant”) are pronounced with the accent on the penultimate syllable, as long.

Inocybe ionochlora Romagn.

Inocybe juniperina M. Marchetti, Franchi & Bizio

Inocybe jurana (Pat.) Sacc.

Inocybe kuehneri Stangl & Veselský

Inocybe lacera (Fr. : Fr.) P. Kumm.

Inocybe langei R. Heim

Inocybe lanuginosa (Bull. : Fr.) P. Kumm.

Inocybe leiocephala D.E. Stuntz

Inocybe leptocystis G.F. Atk.

Inocybe leucoblema Kühner

Inocybe lucifuga (Fr. : Fr.) P. Kumm.

Inocybe luteipes J. Favre

Inocybe maculata Boud.

Inocybe maculipes J. Favre

Inocybe malençonii R. Heim var. *megalospora* Stangl & Bresinsky
1983

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Inocybe margaritispora (Berk.) Sacc.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Inocybe melanopus D.E. Stuntz

Inocybe mimica Massee

Inocybe mixtilis (Britzelm.) Sacc.

Inocybe monochroa J. Favre

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Inocybe muricellata Bres.

Inocybe mycenoides Kuyper

Pronounce all words ending in “*-ídes*” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Inocybe napipes J.E. Lange

Inocybe nitidiuscula (Britzelm.) Sacc.

Inocybe oblectabilis (Britzelm.) Sacc.

Inocybe obscura (Pers.) Gillet

Inocybe obscurobadia (J. Favre) Grund & D.E. Stuntz

Inocybe ochroalba Brug.

Inocybe olida Maire

Inocybe olivaceobrunnea J. Favre ex Kuyper

Inocybe pallida Velen.

Inocybe patouillardii Bres.

Inocybe pelargonium Kühner

Inocybe perlata (Cooke) Sacc.

Inocybe petiginosa (Fr. : Fr.) Gillet

Inocybe phaeocomis (Pers.) Kuyper

Inocybe phaeodisca Kühner

Inocybe phaeodisca Kühner ex Kühner

Inocybe phaeodisca Kühner & Romagn. (*nom. nud.*)

Inocybe phaeoleuca Kühner ex Kühner

Inocybe phaeoleuca Kühner & Romagn. (*nom. nud.*)

Inocybe piceae Stangl & Schwöbel

Inocybe pisciodora Donadini & Riousset

All names ending in *-odor* should be pronounced with the accent on the antepenultimate syllable (eg aleuriódor and not aleuriódor), as the penultimate is short. Words ending in *-odórus*, *-odóra*, *-odórum* (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as long.

Inocybe posterula (Britzelm.) Sacc.

Inocybe praetervisa Quél.

Inocybe praetervisa Quél. in Bres.

Inocybe pruinosa R. Heim

Inocybe psammobrunnea Bon

Inocybe pseudodestricta Stangl & J. Veselský

Inocybe pseudoreducta Stangl & Glowinski

Inocybe pudica Kühner

Inocybe pusio P. Karst.

Inocybe pyriodora (Pers. : Fr.) P. Kumm.

All names ending in *-odor* should be pronounced with the accent on the antepenultimate syllable (eg aleuriódor and not aleuriódor), as the penultimate is short. Words ending in *-odórus*, *-odóra*, *-odórum* (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as long.

Inocybe queletii Maire & Konrad

Inocybe quietiodor Bon

All names ending in *-odor* should be pronounced with the accent on the antepenultimate syllable (eg aleuriódor and not aleuriódor), as the penultimate is short. Words ending in *-odórus*, *-odóra*, *-odórum* (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as long.

Inocybe reisneri Velen.

Inocybe rimososa (Bull. : Fr.) P. Kumm.

Inocybe roseipes Malençon

Inocybe rufuloides Bon

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Inocybe rufuloides Bon var. *exilis* Kuyper

Inocybe rufuloides Bon var. *rufuloides*

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Inocybe rupestris J. Favre

Inocybe salicis Kühner

Inocybe sambucina (Fr. : Fr.) Quel.

Inocybe saponacea Kuyper

Inocybe serotina Peck

Inocybe similis Bres.

Inocybe sindonia (Fr.) P. Karst.

Inocybe splendens R. Heim

Inocybe splendens R. Heim var. *phaeoleuca* (Kühner ex Kühner) Kuyper

Inocybe squamata J.E. Lange

Inocybe squamosa Bres.

Inocybe squarrosa Rea

Inocybe stangiana Kuyper

Inocybe stenospora Stangl & Bresinsky

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Inocybe striata Bres.

Inocybe subcarpta Kühner & Boursier

Inocybe subnudipes Kühner

Inocybe subporospora Kuyper

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Inocybe tabacina Furrer-Ziogas

Inocybe tenebrosa Quél.

Inocybe terrigena (Fr.) Kühner

Inocybe tjallingiorum Kuyper

Inocybe transitoria (Britzelm.) Sacc.

Inocybe tricolor Kühner

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Inocybe umbratica Quél.

Inocybe umbrina Bres.

Read *úmbrina* and not *umbrína* because the penultimate syllable is short.

Inocybe vaccina Kühner

Inocybe valida Bon

Inocybe virgatula Kühner

Inocybe vulpinella Brugl.

Inocybe whitei (Berk. & Broome) Sacc.

Inocybe xantholeuca Kuyper

Inonotus hastifer Pouzar

All compound words ending in “-fer, a, um” (from the Latin *fero* = “I carry”) or “-ger, a, um” (from the Latin *gero* = “I carry”) must be accented on the antepenultimate syllable (word slips).

Inonotus hispidus (Bull. : Fr.) P. Karst.

Inonotus radiatus (Sowerby : Fr.) P. Karst.

Inonotus tamaricis (Pat.) Maire

Iodophanus basraneous Abdullah, Ismail & S.S. Rattan

Iodophanus bermudensis (Seaver) Kimbr. & Korf

Iodophanus carneus (Pers. : Fr.) Korf

Iodophanus carneus (Pers. : Fr.) Korf in Kimbr. & Korf

Iodophanus crystallinus Kimbr.

Iodophanus difformis (P. Karst.) Kimbr., Luck-Allen & Cain

Iodophanus durbanensis (Van der Byl) Kimbr., Luck-Allen & Cain

Iodophanus helotinus Cain

Iodophanus hyperboreus T. Schumach.

Iodophanus kimbroughii K.S. Thind & S.C. Kaushal

Iodophanus magniverrucosus Aas

Iodophanus sarcobius (Boud.) Kimbr.

Iodophanus subgranulatus (Berk. & M.A. Curtis) Pfister

Iodophanus testaceus (Moug.) Korf

Iodophanus venezuelensis Jeng & J.C. Krug

Iodophanus verrucisporus (P.W. Graff) Kimbr., Luck-Allen & Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Irpea violacea (Pers.) Quél.

Ischnoderma benzoinum (Wahlenb. : Fr.) P. Karst.

J

Junghuhnia nitida (Pers. : Fr.) Ryvarden

Junghuhnia separabilima (Pouzar) Ryvarden

K

Kernia bifurcotricha A.S. Saxena & Mukerji

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Kernia cauquensis Calviello

Kernia hippocrepida Malloch & Cain

Kernia hyalina Malloch & Cain

Kernia nitida (Sacc.) Nieuwl.

Kernia ovata (C. Booth) Malloch & Cain

Kernia pachypleura Malloch & Cain

Kernia peruviana Udagawa & Furuya

Kernia retardata Udagawa & T. Muroi

Kernia setadispersa Locq.-Linard

Kneiffiella arguta (Fr. : Fr.) Jülich & Stalpers

L

L. nigrescens (Richon & Roze) Singer

L. tessellatum (Gillet) Singer

Laccaria affinis (Singer) Bon

Laccaria affinis f. *macrocystidiata* Migl. & Lavorato

Laccaria altaica Singer

Laccaria amethystea (Bull.) Murrill

Laccaria amethystina (Huds.) Cooke

Read *amethystinus, a, um* and not *amethystinus, a, um* because the penultimate syllable is short.

Laccaria bicolor (Maire) P.D. Orton

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Laccaria bullulifera Singer

Laccaria fraterna (Cooke & Massee) Pegler

Laccaria impolita Vellinga & G.M. Muell.

Laccaria laccata (Scop. : Fr.) Cooke var. *affinis* Singer

Laccaria laccata (Scop. : Fr.) Cooke var. *anglica* Singer

Laccaria laccata (Scop. : Fr.) Cooke var. *laccata*

Laccaria laccata (Scop. : Fr.) Cooke var. *moelleri* Singer

Laccaria laccata (Scop. : Fr.) Cooke var. *pallidifolia* (Peck) Peck

Laccaria laccata (Scop. : Fr.) Cooke var. *pallidifolia* (Peck) Peck

Laccaria lateritia Malençon

Laccaria longipes G.M. Muell.

Laccaria montana Singer

Laccaria oblongospora G.M. Muell.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Laccaria ohiensis (Mont.) Singer

Laccaria proxima (Boud.) Pat.

Laccaria proximella Singer

Laccaria pumila Fayod

Laccaria purpureobadia D.A. Reid

Laccaria striatula (Peck) Peck

Laccaria tortilis (Bolton) Cooke

Laccaria tortilis (Bolton) Cooke

Laccaria trichodermophora G.M. Muell.

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Laccaria vinaceobrunnea G.M. Muell.

Lachnellula calyciformis (Willd. : Fr.) Dharne

Lachnolonus ater (Alb. & Schwein.) Ladó

Lachnolonus tubulinus (Alb. & Schwein.) Ladó

Lachnum cerinum (Pers. : Fr.) Nannf.

Lachnum virgineum (Batsch : Fr.) P. Karst.

Lactarius acerrimus Britzelm.

Lactarius acris (Bolt. : Fr.) Gray

Lactarius albivillus Romagn.

Lactarius albocarneus Britzelm.

Lactarius alpinus Peck

Lactarius aquizonatus Kytöv.

Lactarius aspideus (Fr. : Fr.) Fr.

All words with the suffix “*-ídeus, ídea, ídeum*” are pronounced by stressing the “í” of the antepenultimate syllable, which is derived from the greek diphthong “eí”.

Lactarius atlanticus Bon

Lactarius atlanticus Bon f. *strigipes* Bon

Lactarius aurantiaco-ochraceus Lar. N. Vassiljeva

Lactarius aurantiacus (Pers. : Fr.) Gray

Lactarius aurantiofulvus J. Blum ex Bon

Lactarius auriolla Kytöv.

Lactarius azonites (Bull.) Fr.

Lactarius azonites (Bull.) Fr.

Lactarius badiosanguineus Kühner & Romagn.

Lactarius bertillonii (Neuhoff ex Z. Schaeff.) Bon

Lactarius blennius (Fr. : Fr.) Fr.

Lactarius blennius (Fr. : Fr.) Fr. f. *virescens* J.E. Lange

Lactarius blennius (Fr. : Fr.) Fr. var. *viridis* (Schrad.) Quél.

Lactarius blumii Bon

Lactarius britannicus D.A. Reid

Lactarius brunneohepaticus M.M. Moser

Lactarius brunneoviolascens Bon

Lactarius camphoratus (Bull. : Fr.) Fr.

Lactarius castanopus Sarnari

Lactarius chrysorrheus Fr.

Lactarius cimicarius (Batsch) Gillet

Lactarius cimicarius (Batsch) Gillet s. Quélét, J.E. Lange, Kühner & Romagnesi, non s. Konrad

Lactarius circellatus Fr.

Lactarius cistophilus Bon & Trimbach

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Lactarius citriolens Pouzar

The “o” in “*-olens*” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Lactarius controversus Pers. : Fr.

Lactarius tremor Fr.

Lactarius curtus Britzelm.

Lactarius cyathuliformis Bon

Lactarius decipiens Quél.

Lactarius decipiens Quél.

Lactarius deliciosus (L. : Fr.) Gray

Lactarius deterrimus Gröger

Lactarius dryadophilus Kühner

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Lactarius echinosporus Z. Schaeff.

The “o” in “*schorus*, *a*, *um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Lactarius evosmus Kühner & Romagn.

Lactarius fascinans (Fr. : Fr.) Fr.

Lactarius favrei H. Jahn

Lactarius flavidus Boud.

Lactarius flexuosus (Pers. : Fr.) Gray

Lactarius fluens Boud.

Lactarius fraxineus Romagn.

Lactarius fuliginosus (Fr. : Fr.) Fr.

Lactarius fuliginosus (Fr. : Fr.) Fr. var. *albipes* (J.E. Lange) Bon

Lactarius fulvissimus Romagn.

Lactarius fuscus Rolland

Lactarius glaucescens Crossl.

Lactarius glutinopallens F.H. Möller & J. E. Lange

Lactarius glyciosmus (Fr. : Fr.) Fr.

Lactarius helvus (Fr. : Fr.) Fr.

Lactarius hemicyaneus Romagn.

Lactarius hepaticus Plowr.

Lactarius hepaticus Plowr. in Boud.

Lactarius hortensis Velen.

Lactarius hysginoides Korhonen & T. Ulvinen

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Lactarius hysginus (Fr. : Fr.) Fr.

Lactarius ichoratus (Batsch) Fr.

Lactarius illyricus Piltaver

Lactarius insulsus (Fr. : Fr.) Fr.

Lactarius insulsus (Fr. : Fr.) Fr. s. auct. mult.

Lactarius intermedius (Krombh.) Berk. & Broome

Lactarius kuehnerianus Malençon

Lactarius lacunarum Romagn. ex Hora

Lactarius leonis Kytöv.

Lactarius lignyotus Fr.

Lactarius lilacinus (Lasch : Fr.) Fr.

The penultimate syllable is short, so read -
lilácinus, a, um.

Lactarius luridus (Pers. : Fr.) Gray

Lactarius luteolus Peck

Lactarius luteolus Peck f. *kuehnerianus* (Malençon) Bertault

Lactarius mairei Malençon

Lactarius mairei Malençon var. *mairei*

Lactarius mairei Malençon var. *zonatus* A. Pearson

Lactarius mammosus Fr.

Lactarius mitissimus (Fr. : Fr.) Fr.

Lactarius moravicus Z. Schaeff.

Lactarius musteus Fr.

Lactarius nanus J. Favre

Lactarius necator (Bull. : Fr.) Pers.

Lactarius obscuratus (Lasch : Fr.) Fr.

Lactarius olivinus Kytöv.

Lactarius omphaliformis Romagn.

Lactarius pallidus Pers. : Fr.

Lactarius pergamenus (Sw. : Fr.) Fr.

Lactarius pergamenus Fr.

Lactarius picinus Fr.

Lactarius piperatus (L. : Fr.) Pers.

Lactarius piperatus (L. : Fr.) Pers. var. *amarus* Gillet

Lactarius piperatus (L. : Fr.) Pers. var. *pergamenus* (Sw. : Fr.) Bataille

Lactarius plumbeus (Bull. : Fr.) Gray

Lactarius porninsis Rolland

Lactarius pseudouvidus Kühner

Lactarius pterosporus Romagn.

The “o” in “*sporus, a, um*” is short, so read
with the accent on the antepenultimate
syllable (word slips).

Lactarius pubescens (Schrad.) Fr. var. *pubescens*

Lactarius pubescens (Schrad.) Fr. var. *scoticus* Krieglst.

Lactarius pyrogalus (Bull. : Fr.) Fr.

Lactarius quieticolor Romagn.

Place the emphasis on the third last syllable
as the first “o” of “color” is short.

Lactarius quietus (Fr. : Fr.) Fr.

Lactarius repraesentaneus Britzelm.

Lactarius resimus (Fr. : Fr.) Fr.

Lactarius robertianus Bon

Lactarius romagnesii Bon

Lactarius roseozonatus (H. Post) Britzelm.

Lactarius rubrocinctus Fr.

Lactarius rufus (Scop. : Fr.) Fr.

Lactarius rugatus Kühner & Romagn.

Lactarius rugatus Kühner & Romagn. (*nom. nud.*)

Lactarius rugatus Kühner & Romagn. ex Kühner & Romagn.

Lactarius ruginosus Romagn.

Lactarius salicis-reticulatae Kühner

Lactarius salmonicolor R. Heim & Leclair

Place the emphasis on the third last syllable
as the first “o” of “color” is short.

Lactarius sanguifluus (Paulet) Fr.

Lactarius sanguifluus (Paulet) Fr. var. *violaceus* (Barla) Basso

Lactarius scrobiculatus (Scop. : Fr.) Fr.

Lactarius scrobipes Kühner & Romagn.

Lactarius semisanguifluus R. Heim & Leclair

Lactarius serifluus (DC. : Fr.) Fr.

Lactarius serifluus (DC. : Fr.) Fr. s. Ricken, Neuhoff

Lactarius sphagneti (Fr.) Neuhoff ex Gröger

Lactarius spinosulus Quél.

Lactarius subcircellatus Kühner

Lactarius subdulcis (Pers. : Fr.) Gray

Lactarius subruginosus J. Blum ex Bon

Lactarius subsericatus Kühner & Romagn. ex Bon

Lactarius subumbonatus Lindgr.

Lactarius tabidus Fr.

Lactarius terenopus Romagn.

Lactarius tesquorum Malençon

Lactarius theiogalus (Bull. : Fr.) Gray

Lactarius tithymalinus (Scop. : Fr.) Fr.

Lactarius torminosus (Schaeff. : Fr.) Pers.

Lactarius trivialis (Fr. : Fr.) Fr.

Lactarius tuomikoskii Kytöv.

Lactarius turpis (Weinm.) Fr.

Lactarius uvidus (Fr. : Fr.) Fr.

Lactarius uvidus (Fr. : Fr.) Fr. var. *pallidus* Bres.

Lactarius vellereus (Fr. : Fr.) Fr.

Lactarius vellereus (Fr. : Fr.) Fr. var. *hometii* (Gillet) Boud.

Lactarius vietus (Fr. : Fr.) Fr.

Lactarius vinosus (Quél.) Bataille

Lactarius violascens (J. Otto : Fr.) Fr.

Lactarius volemus (Fr. : Fr.) Fr.

Lactarius zonarioides Kühner & Romagn.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Lactarius zonarius (Bull.) Fr.

Lactarius zonarius (Bull.) Fr. var. *scrobipes* (Kühner & Romagn.) Bon

Laetinaevia lapponica (Nannf.) Nannf.

Laetiporus sulphureus (Bull. : Fr.) Murrill

Lamproderma arcyronema Rostaf.

Langermannia gigantea (Batsch : Pers.) Rostk. in Sturm (*nom. rejic.*)

Read “gigantéa, us, um” and not *gigántea* as the “e” in the penultimate syllable derived from the greek diphthong “ei” is long.

Lanzia echinophila (Bull. : Fr.) Korf

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Lasiobelonium boreale (Ellis & Holw.) Raity.

Lasiobolus cainii Kimbr.

Lasiobolus ciliatus (J.C. Schmidt : Fr.) Boud.

Lasiobolus cuniculi Velen.

Lasiobolus diversisporus (Fuckel) Sacc.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Lasiobolus intermedius J.L. Bezerra & Kimbr.

Lasiobolus lasiobolooides Marchal

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Lasiobolus macrotrichus Rea

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Lasiobolus microsporus J.L. Bezerra & Kimbr.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Lasiobolus monascus Kimbr.

Lasiobolus ruber (Quél.) Sacc.

Lasiobolus trichobolooides R.S. Khan & J.L. Bezerra

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Lasiosphaeria ovina (Pers. : Fr.) Ces. & De Not.

Lasiosphaeria rhacodium (Pers. : Fr.) Ces. & De Not.

Leccinum aerugineum (Fr.) Lannoy & Estadès

Leccinum alboroseolum Lannoy & Estadès

Leccinum atrostipitatum A.H. Sm., Thiers & Watling

Leccinum aurantiacum (Bull.) Gray 1821

Leccinum aurantiacum (Bull.) Gray var. *quercinum* Pilát in Pilát & Usak (*comb. inv.*)

Leccinum brunneobadium (J. Blum) Lannoy & Estadès

Leccinum brunneogriseolum Lannoy & Estadès

-
- Leccinum carpini* (R. Schulz in Michael) M.M. Moser ex D.A. Reid
Leccinum carpini (R. Schulz) M.M. Moser ex D.A. Reid
Leccinum chionaeum (Fr.) Redeuilh
Leccinum corsicum (Rolland) Singer
Leccinum corsicum (Rolland) Singer
Leccinum crocipodium (Letell.) Watling
Leccinum crocipodium (Letell.) Watling
Leccinum crocistipidosum H. Engel & Dermek
Leccinum cyaneobasileucum Lannoy & Estadès
Leccinum decipiens (Singer) Pilát & Dermek
Leccinum duriusculum (Schulzer ex Fr.) Singer
Leccinum duriusculum (Schulzer ex Fr.) Singer f. *robustum* Lannoy & Estadès
Leccinum fuscoalbum (Sowerby) Lannoy & Estadès
Leccinum griseum (Quél.) Singer
Leccinum holopus (Rostk.) Watling
Leccinum lepidum (P. Bouchet ex Essette) Quadr.
Leccinum lepidum (P. Bouchet ex Essette) Quadr. in Quadr. & Lunghini
Leccinum melaneum (Smotl.) Pilát & Dermek
Leccinum molle (Bon) Bon
Leccinum nucatum Lannoy & Estadès
Leccinum olivaceosum Lannoy & Estadès
Leccinum oxydabile (Singer) Singer
Leccinum percandidum (Vassilkov) Watling
Leccinum piceinum Pilát & Dermek
Leccinum pulchrum Lannoy & Estadès
Leccinum rigidipes P.D. Orton
Leccinum roseofractum Watling
Leccinum roseotinctum Watling
Leccinum rotundifoliae (Singer) A.H. Sm., Thiers & Watling
Leccinum rufum (Schaeff.) Kreisel

Leccinum salicola Watling

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Leccinum scabrum (Bull. : Fr.) Gray

Leccinum subcinnamomeum Pilát & Dermek

Read *cinnamómeum* (or *cinnamóeo* in compounds) and not *cinnamoméus*.

Leccinum testaceoscabrum Singer

Leccinum thalassinum Pilát & Dermek

Leccinum umbrinoides (J. Blum) Lannoy & Estadès

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Leccinum variicolor Watling

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Leccinum variicolor Watling f. *atrostellatum* Lannoy & Estadès

Leccinum variicolor Watling f. *sphagnorum* Lannoy & Estadès

Leccinum variicolor Watling var. *bertauxii* Lannoy & Estadès

Leccinum versipelle (Fr.) Snell

Leccinum vulpinum Watling

Lentaria mucida (Pers. : Fr.) Corner

Lentinellus cochleatus (Pers. in Hoffm. : Fr.) P. Karst.

Lentinellus micheneri (Berk. & M.A. Curtis) Pegler

Lentinellus omphalodes (Fr.) P. Karst.

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

Lentinellus vulpinus (Sowerby : Fr.) Kühner & Maire

Lentinus adhaerens (Alb. & Schwein. : Fr.) Fr.

Lentinus carbonarius (Alb. & Schwein.) Kühner

Lentinus cochleatus (Pers. : Fr.) Fr.

Lentinus cyathiformis (Schaeff.) Bres.

Lentinus degener Kalchbr. ex Fr.

Lentinus omphalodes Fr.

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

Lentinus tigrinus (Bull. : Fr.) Fr.

Lentinus vulpinus (Sowerby : Fr.) Fr.

Lenzites betulinus (L. : Fr.) Fr.

Lenzites warnieri Durieu & Mont. in Mont.

Leocarpus fragilis (Dicks.) Rostaf.

Lepiota acerina Peck

Lepiota acutesquamosa (Weinm.) P. Kumm.

Lepiota alba (Bres.) Sacc.

Lepiota andegavensis Mornand

Lepiota aspera (Pers. : Fr.) Quél.

Lepiota aspera (Pers. in Hoffm. : Fr.) Quél.

Lepiota badhamii (Berk. & Broome) Quél.

Lepiota bickhamensis P.D. Orton

Lepiota boudieri Bres.

Lepiota brebissonii Godey in Gillet

Lepiota bresadolae Schulzer

Lepiota brunneoincarnata Chodat & C. Martín

Lepiota brunneolilacea Bon & Boiffard

Lepiota carinii Bres.

Lepiota carneifolia Gillet

Lepiota castanea Quél.

Speak “castáneus, a, um” not “castanèus,a, um”, as the penultimate syllable is short.

Lepiota cepistipes (Sowerby : Fr.) P. Kumm.

Lepiota clypeolaria (Bull. : Fr.) P. Kumm.

Lepiota clypeolarioides Rea

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Lepiota cookei Hora

Lepiota cortinarius J.E. Lange

Lepiota coxheadii P.D. Orton

Lepiota cretata Locq. in Haller (*nom. nud.*)

Lepiota cristata (Bolton : Fr.) P. Kumm.

Lepiota cristatoides Einhell.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Lepiota cystophoroides Joss. & Riousset

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Lepiota densifolia Gillet

Lepiota echinacea J.E. Lange

Lepiota echinella Quél. & G.E. Bernard

Lepiota erminea (Fr. : Fr.) Gillet

Lepiota farinolens Bon & G. Riousset

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Lepiota favrei Kühner ex Bon

Lepiota felina (Pers.) P. Karst.

Lepiota forquignoni Quél.

Lepiota friesii (Lasch) Quél.

Lepiota fulvella Rea

Lepiota fuscovinacea F.H. Møller & J.E. Lange

Lepiota grangei (Eyre in A.L. Sm. & Rea) Kühner

Lepiota grangei (Eyre) Kühner

Lepiota granulopunctata Locq. ex Bon

Lepiota griseovirens Maire

Words ending in -virens are pronounced with the accent on the antepenultimate syllable, as the penultimate is short (eg *alkalívirens* and not *alkalivírens*).

Lepiota helveola Bres.

Lepiota helveoloides Bon & Andary

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Lepiota hymenoderma Reid

Lepiota hystrix F.H. Møller & J.E. Lange

Lepiota ignicolor Bres.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Lepiota ignipes Locq. ex Bon

Lepiota ignivolvata Bousset & Joss. ex Joss.

Lepiota irrorata Quél.

Lepiota josserandii Bon & Boiffard

Lepiota kuehneri Huijsman ex Hora

Lepiota kuehneriana Locq.

Lepiota latispora (Kühner ex Wasser) Bon

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Lepiota lilacea Bres.

Lepiota locquinii Bon

Lepiota mastoidea (Fr. : Fr.) P. Kumm.

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “í” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Lepiota meleagris (Sowerby) Sacc.

Lepiota micropholis (Berk. & Broome) Sacc.

Lepiota mutata Peck

Lepiota naucina (Fr.) P. Kumm. s

Lepiota neophana Morgan var. *europaea* Bizio & Migl.

Lepiota nigrescentipes G. Riousset

Lepiota ochraceodisca Bon

Lepiota ochraceofulva P.D. Orton

Lepiota oreadiformis Velen.

Lepiota pallida Locq. ex Bon & Candusso

Lepiota parvannulata (Lasch : Fr.) Gillet

Lepiota petasiformis Murrill

Lepiota procera (Scop. : Fr.) Gray

The “e” of “*procerus, a, um*” (from Latin = “high”) is long and we must pronounce stressing the penultimate syllable (*procérus, a, um*).

Lepiota pseudofelina J.E. Lange

Lepiota pseudofelina J.E. Lange (*nom. nud.*)

Lepiota pseudofelina J.E. Lange ex J.E. Lange 1

Lepiota pseudohelveola Kühner ex Hora

Lepiota pseudolilacea Huijsman

Lepiota pulverulenta Huijsman

Lepiota pyrochroa Malençon

The words suffixed with *-chrous, a, um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Lepiota rhodorrhiza Romagn. & Locq. ex P.D. Orton

Lepiota rhyparophora (Berk. & Broome) Sacc.

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Lepiota rubella Bres.

Lepiota rufipes Morgan

Lepiota serena (Fr.) Quél.

Lepiota setulosa J.E. Lange

Lepiota speciosa (Trimbach) Trimbach & Augias

Lepiota subalba Kühner ex P.D. Orton

Lepiota subfelinoides Bon & P.D. Orton

Pronounce all words ending in “*-ídes*” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Lepiota subincarnata J.E. Lange

Lepiota sublaevigata Bon & Boiffard

Lepiota sublittoralis Kühner (*nom. nud.*)

Lepiota sublittoralis Kühner ex Hora

Lepiota tomentella J.E. Lange

Lepiota ventriosispora D.A. Reid

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Lepiota wasseri Bon

Lepiota xanthophylla P.D. Orton

Lepiotella irrorata (Quél.) Singer

Lepista sordida (Schumach. : Fr.) Singer var. *lilacea* (Quél.) Bon

Lepista caespitosa (Bres.) Singer

Lepista densifolia (J. Favre) Singer & Clemençon

Lepista flaccida (Sowerby : Fr.) Pat.

Lepista glaucocana (Bres.) Singer

Lepista graveolens (Peck) Dermek

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Lepista inversa (Scop.) Pat. var. *flaccida* (Sowerby : Fr.) Quél.

Lepista inversa (Scop.) Pat.

Lepista inversa (Scop.) Pat. var. *inversa*

Lepista irina (Fr.) H.E. Bigelow

Lepista lentiginosa (Fr.) Bresinsky

Lepista lilacea (Quél.) Contu

Lepista luscina (Fr. : Fr.) Singer

Lepista multiformis (Romell) Gulden

Lepista nebularis (Batsch : Fr.) Harmaja

Lepista nuda (Bull. : Fr.) Cooke

Lepista ovispora (J.E. Lange) Gulden

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Lepista panaeola (Fr.) P. Karst.

Lepista personata (Fr. : Fr.) Cooke

Lepista piperata Ricek

Lepista piperata Ricek (*comb. inv., nom. illeg.*)

Lepista pseudoectypa (M. Lange) Gulden

Lepista ricekii Bon

Lepista rickenii Singer

Lepista saeva (Fr.) P.D. Orton

Lepista sordida (Schumach. : Fr.) Singer

Lepista sordida (Schumach. : Fr.) Singer var. *aianthina* (Bon) Bon

Lepista sordida (Schumach. : Fr.) Singer var. *calathus* (Fr.) Urbonas

Lepista sordida (Schumach. : Fr.) Singer var. *lilacea* (Quél.) Bon

Lepista sordida (Schumach. : Fr.) Singer var. *obscurata* (Bon) Bon

Lepista sordida (Schumach. : Fr.) Singer var. *umbonata* (Bon) Bon

Lepista subconnexa (Murrill) Harmaja

Lepista tomentosa M.M. Moser

Leptoglossum muscigenum (Bull. : Fr.) P. Karst.

Leptosphaeria doliolum (Pers. : Fr.) Ces. & De Not.

Leptosphaeria praetermissa (P. Karst.) Sacc.

Leptosporomyces raunkiaeri (M.P. Christ.) Jülich

All words ending in *-myces* are slippery
(accent on the antepenultimate syllable).

Leucoagaricus naucinus (Fr.) Singer

Leucoagaricus babosiae Bon

Leucoagaricus badhamii (Berk. & Broome) Singer

Leucoagaricus barssii (Zeller) Vellinga

Leucoagaricus bohusii (Wasser) Bon

Leucoagaricus boudierianus Bon

Leucoagaricus bresadolae (Schulzer) Bon

Leucoagaricus bresadolae (Schulzer) Bon var. *biornatus* (Berk. & Broome) Bon

Leucoagaricus brunneocingulatus (P.D. Orton) Bon

Leucoagaricus brunneolilacinus Babos

The penultimate syllable is short, so read -
lilácinus, *a*, *um*.

Leucoagaricus brunnescens (Peck) Bon

Leucoagaricus caldariorum (D.A. Reid) Bon

Leucoagaricus carneifolius (Gillet) Wasser

Leucoagaricus cinerascens (Quél.) Bon & Boiffard

Leucoagaricus cinereolilacinus (Barbier) Bon & Boiffard

The penultimate syllable is short, so read -
lilácinus, *a*, *um*.

Leucoagaricus croceovelutinus (Bon & Boiffard) Bon & Boiffard

Leucoagaricus densifolius (Gillet) Babos

Leucoagaricus erubescens (Babos) Bon

Leucoagaricus fuligineodiffractus Bellù & Lanzoni

Leucoagaricus gaillardii Bon & Boiffard

Leucoagaricus gauguei Bon & Boiffard

Leucoagaricus georginae (W.G. Sm.) Candusso

Leucoagaricus glabridiscus (Sundb.) Wuilb.

Leucoagaricus griseodiscus (Bon) Bon & Migl.

Leucoagaricus ianthinophaeus Locq.

Leucoagaricus ianthinosquamulosus Guinb.

Leucoagaricus ionidicolor Bellù & Lanzoni

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Leucoagaricus jubilaei (Joss.) Bon

Leucoagaricus leucothites (Vittad.) Wasser

Leucoagaricus littoralis (Menier) Bon & Boiffard

Leucoagaricus macrorhizus Locq. ex E. Horak

Leucoagaricus mairei Bon

Leucoagaricus marriagei (D.A. Reid) Bon

Leucoagaricus melanotrichus (Malençon & Bertault) Trimbach

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Leucoagaricus meleagris (Sowerby) Singer

Leucoagaricus pilatianus (Demoulin) Bon & Boiffard

Leucoagaricus pinguipes (A. Pearson) Bon

Leucoagaricus pseudocinerascens (Bon) Bon

Leucoagaricus purpureolilacinus Huijsman

The penultimate syllable is short, so read - *lilácinus, a, um*.

Leucoagaricus purpureorimosus Bon & Boiffard

Leucoagaricus roseolanatus (Huijsman) Bon

Leucoagaricus rubrotinctus (Peck) Singer

Leucoagaricus salmonophyllus Bon & Guinb.

Leucoagaricus serenus (Fr.) Bon & Boiffard

Leucoagaricus subcretaceus Bon

Leucoagaricus subcretaceus Bon in Bon & Haluwyn

Leucoagaricus sublittoralis (Kühner ex Hora) Singer

Leucoagaricus subpudicus Bon

Leucoagaricus tener (P.D. Orton) Bon

Leucocoprinus aureofloccosus (Henn.) Bon

Leucocoprinus birnbaumii (Corda) Singer

Leucocoprinus brebissonii (Godey in Gillet) Locq.

Leucocoprinus brebissonii (Godey) Locq.

Leucocoprinus bresadolae (Schulzer) M.M. Moser ex M.M. Moser

Leucocoprinus cepistipes (Sowerby : Fr.) Pat.

Leucocoprinus cretaceus (Bull.) Locq. (*nom. nud.*)

Leucocoprinus cretatus Locq. ex Lanzoni

Leucocoprinus cygneus (J.E. Lange) Bon

Leucocoprinus denudatus (Rabenh.) Singer

Leucocoprinus flos-sulphuris (Schnizl.) Cejp

Leucocoprinus ianthinus (Cooke) Locq.

Leucocoprinus lanzonii Bon, Migl. & Brunori

Leucocoprinus magnusianus (Henn.) Singer

Leucocoprinus medioflavus (Boud.) Bon

Leucocoprinus meleagris (Sowerby) Locq.

Leucocoprinus naucinus (Fr.) Locq. (*nom. nud.*)

Leucopaxillus albissimus (Peck) Singer

Leucopaxillus alboalutaceus (F.H. Møller & Jul. Schäff.) F.H. Møller

Leucopaxillus amarus (Alb. & Schwein. : Fr.) Kühner]

Leucopaxillus amarus (Alb. & Schwein.: Fr.) Kühner

Leucopaxillus candidus (Bres.) Singer

Leucopaxillus compactus (Fr.) Neuhoff

Leucopaxillus cutefractus Noordel.

Leucopaxillus gentianeus (Quél.) Kotl.

Leucopaxillus giganteus (Sowerby : Fr.) Singer

Read "gigantéa, us, um" and not gigántea as the "e" in the penultimate syllable derived from the greek diphthong "ei" is long.

Leucopaxillus nauseodulcis (P. Karst.) Singer & A.H. Sm.

Leucopaxillus paradoxus (Costantin & L.M. Dufour) Boursier

Leucopaxillus phaeopus (J. Favre & Poluzzi) Bon

Leucopaxillus pseudoacerbum (Costantin & L.M. Dufour) Boursier

Leucopaxillus pseudoacerbus (Costantin & L.M. Dufour) Boursier

Leucopaxillus rhodoleucus (Romell) Kühner

Leucopaxillus subzonalis (Peck) H.E. Bigelow

Leucopaxillus tricolor (Peck) Kühner

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Leucoscypha patavina (Cooke & Sacc. in Sacc.) Svrček

Limacella glioderma (Fr.) Maire

Lophiostoma macrostomum (Tode : Fr.) Ces. & De Not.

Lophodermium arundinaceum (Schrad. : Fr.) Chevall.

Lophodermium folicola (Fr.) P.F. Cannon & Minter

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Lophodermium pinastri (Schrad. : Fr.) Chevall.

Lophotrichus bartlettii (Massee & E.S. Salmon) Malloch & Cain

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Lycogala epidendrum (L.) Fr.

Lycoperdon atropurpureum Vittad.

Lycoperdon candidum Pers. : Pers. s. auct. pl.

Lycoperdon decipiens Durieu & Mont. in Durieu

Lycoperdon echinatum Pers. : Pers.

Lycoperdon foetidum Bonord.

Lycoperdon fuscum Bonord.

Lycoperdon gemmatum Vahl

Lycoperdon lividum Pers.

Lycoperdon mammaeforme Pers. : Pers.

Lycoperdon marginatum Vittad.

Lycoperdon molle Pers. : Pers.

Lycoperdon nigrescens Pers. : Pers.

Lycoperdon perlatum Pers. : Pers.

Lycoperdon pyriforme Schaeff. : Pers.

Lycoperdon spadiceum Pers.

Lycoperdon umbrinum Pers. : Pers.

Lyomyces sambuci (Pers.) P. Karst.

All words ending in *-myces* are slippery (accent on the antepenultimate syllable).

Lyophyllum aggregatum (Schaeff.) Kühner

Lyophyllum conglobatum (Vittad.) Bon

Lyophyllum connatum (Schumach. : Fr.) Singer

Lyophyllum decastes (Fr. : Fr.) Singer

Lyophyllum deliberatum (Britzelm.) Kreisel

Lyophyllum fumosum (Pers. : Fr.) P.D. Orton

Lyophyllum gambosum (Fr. : Fr.) Singer

Lyophyllum infumatum (Bres.) Kühner

Lyophyllum rhopalopodium Clémençon

M

Macrocystidia cucumis (Pers. : Fr.) Joss.

Macrolepiota affinis (Velen.) Bon

Macrolepiota excoriata (Schaeff. : Fr.) M.M. Moser (*nom. inv.*)

Macrolepiota excoriata (Schaeff. : Fr.) Wasser

Macrolepiota fuligineosquarrosa Malençon

Macrolepiota fuliginosa (Barla) Bon

Macrolepiota gracilenta (Krombh.) Wasser

Macrolepiota heimii Locq. ex Bon

Macrolepiota konradii (Huijsman ex P.D. Orton) M.M. Moser in Gams

Macrolepiota mastoidea (Fr. : Fr.) Singer

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “í” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Macrolepiota molybdites (Meyer : Fr.) Moreno et al.

Macrolepiota permixta (Barla) Pacioni

Macrolepiota phaeodisca Bellù

Macrolepiota procera (Scop. : Fr.) Singer

The “e” of “procerus, a, um” (from Latin = “high”) is long and we must pronounce stressing the penultimate syllable (*procèrus, a, um*).

Macrolepiota procera (Scop. : Fr.) Singer var. *fuliginosa* (Barla) Bellù & Lanzoni

Macrolepiota procera (Scop. : Fr.) Singer var. *permixta* (Barla) Quadr. in Quadr. & Lunghini

Macrolepiota procera (Scop. : Fr.) Singer var. *procera*

Macrolepiota procera (Scop. : Fr.) Singer var. *pseudooolivascens* Bellù & Lanzoni

Macrolepiota rhacodes (Vittad.) Singer

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

Macrolepiota rhacodes (Vittad.) Singer var. *bohemica* (Wichanský) Bellù & Lanzoni

Macrolepiota rhacodes (Vittad.) Singer var. *brunnea* (Farl. & Burt) Candusso

Macrolepiota rickenii (Velen.) Bellù & Lanzoni

Macrolepiota rickenii Bellù & Lanzoni

Macrolepiota subsquarrosa (Locq.) Bon

Macrolepiota venenata Bon

Macrolepiota venenata Bon in Bon et al.

Marasmiellus candidus (Bolton) Singer

Marasmiellus mesosporus Singer in Singer, L.T. Lucas & T.B. Warren

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Marasmiellus omphaliformis (Kühner) Noordel.

Marasmiellus perforans (Hoffm. : Fr.) Antonín, Halling & Noordel.

Marasmiellus ramealis (Bull. : Fr.) Singer

Marasmiellus trabutii (Maire) Singer

Marasmiellus vaillantii (Fr. : Fr.) Singer

Marasmius androsaceus (L. : Fr.) Fr.

Marasmius anomalus Lasch in Klotzsch

Marasmius anomalus Lasch in Klotzsch var. *microsporus* (Maire)
Antonín

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Marasmius brassicoleans Romagn.

The “o” in “*-olens*” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Marasmius bulliardii Quél.

Marasmius ceratopus (Pers.) Quél.

Marasmius cohaerens (Pers. : Fr.) Cooke & Quél.

Marasmius collinus (Scop. : Fr.) Singer

Marasmius epiphyllus (Pers. : Fr.) Fr.

Marasmius foetidus (Sowerby : Fr.) Fr.

Marasmius oreades (Bolton : Fr.) Fr.

Marasmius perforans (Hoffm. : Fr.) Fr.

Marasmius peronatus (Bolton : Fr.) Fr.

Marasmius quercophilus Pouzar

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Marasmius rotula (Scop. : Fr.) Fr.

Marasmius scorodonius (Fr. : Fr.) Fr.

Marasmius terginus (Fr. : Fr.) Fr.

Marasmius torquescens Quél.

Marasmius wynnei Berk. & Broome

Marasmius wynnei Berk. & Broome var. *pachyphyllus* Bon

Mariaella bovina (L. : Fr.) Šutara

Megacollybia platyphylla (Pers. : Fr.) Kotl. & Pouzar

Melanogaster broomeianus (Berk. in Tul. & C. Tul.) Berk.

Melanogaster tuberiformis Corda

Melanogaster variegatus (Vittad.) Tul. & C. Tul.

Melanoleuca albifolia Boekhout

Melanoleuca arcuata (Bull. : Fr.) Singer

Melanoleuca atripes Boekhout

Melanoleuca bresadolae Singer

Melanoleuca brevipes (Bull.) Pat.

Melanoleuca candida (Velen.) Singer

Melanoleuca cinerascens D.A. Reid

Melanoleuca cinerascens Reid

Melanoleuca cinereifolia (Bon) Bon

Melanoleuca cinereifolia (Bon) Bon var. *maritima* Huijsman ex Bon

Melanoleuca cognata (Fr.) Konrad & Maubl.

Melanoleuca cognata (Fr.) Konrad & Maubl. var. *nauseosa*
Boekhout

Melanoleuca evenosa (Sacc.) Konrad

Melanoleuca exscissa (Fr. : Fr.) Singer

Melanoleuca exscissa (Fr. : Fr.) Singer var *iris* (Kühner) Boekhout

Melanoleuca graminicola (Velen.) Kühner & Maire

Melanoleuca grammopodia (Bull. : Fr.) Pat.

Melanoleuca grammopodia (Bull. : Fr.) Pat. f. *macrocarpa*
Boekhout

Melanoleuca iris Kühner

Melanoleuca kuehneri Bon

Melanoleuca leucophylloides (Bon in Bon & Chevassut) Bon in G.
Moreno & Bon

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Melanoleuca leucophylloides (Bon in Bon & Chevassut) Bon in G. Moreno & Bon var. *pruinatipes* G.
Moreno & Bon

Melanoleuca leucophylloides (Bon) Bon

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Melanoleuca maritima Huijsman ined. in Bon

Melanoleuca meridionalis G. Moreno & Barrasa

Melanoleuca metrodiana Bon

Melanoleuca nigrescens (Bres.) Bon

Melanoleuca nivea Métrod ex Boekhout

Melanoleuca oreina (Fr. : Fr.) Kühner & Maire

Melanoleuca paedida (Fr.) Kühner & Maire

Melanoleuca polioleuca (Fr. : Fr.) Kühner & Maire

Melanoleuca polioleuca (Fr. : Fr.) Kühner & Maire f. *langei* Boekhout

Melanoleuca politoinaequalipes (Beguet) Bon

Melanoleuca pseudobrevipes Bon

Melanoleuca pseudoluscina Bon

Melanoleuca pseudopaedida Bon

Melanoleuca pseudopaedida Bon ined. (*nom. nud.*)

Melanoleuca rasilis (Fr.) Singer

Melanoleuca rasilis (Fr.) Singer var. *leucophylloides* Bon in Bon & Chevassut

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Melanoleuca rasilis (Fr.) Singer var. *pseudoluscina* (Bon) Boekhout

Melanoleuca robertiana Bon

Melanoleuca rufipes Bon

Melanoleuca schumacheri (Fr. : Fr.) Singer

Melanoleuca spegazzinii (Sacc. & D. Sacc.) Singer

Melanoleuca stridula (Fr.) Singer

Melanoleuca subalpina (Britzelm.) Bresinsky & Stangl

Melanoleuca subbrevipes Métrod (*nom. nud.*)

Melanoleuca subpulverulenta (Pers.) Singer

Melanoleuca substrictipes Kühner

Melanoleuca verrucipes (Fr.) Singer

Melanoleuca vulgaris (Pat.) Pat.

Melanophyllum haematospermum (Bull. : Fr.) Kreisel

Melanopus varius (Pers. : Fr.) Pat.

Melanospora aculeata E.C. Hansen

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Melanospora brevirostris (Fuckel) Höhn.

Melanospora camelina Faurel & Schotter

Melanospora fallax Zukal

Melanospora fimbriata (O. Rostr.) Petch

Melanospora zobelii (Corda) Fuckel

Melastiza chateri (W.G. Sm.) Boud.

Melogramma vagans De Not.

Meripilus giganteus (Pers. : Fr.) P. Karst.

Read “*gigantéa, us, um*” and not *gigántea* as the “e” in the penultimate syllable derived from the greek diphthong “ei” is long.

Meruliopsis corium (Pers. : Fr.) Ginns

Merulius tremellosus Schrad. : Fr.

Metatrichia vesparia (Batsch) Nann.-Bremek.

Microcollybia tuberosa (Bull. : Fr.) Lennox

Micromphale brassicolens (Romagn.) P.D. Orton

The “o” in “*-olens*” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Micromphale foetidum (Sowerby : Fr.) Singer

Micromphale perforans (Hoffm. : Fr.) Gray

Mitrophora hybrida (Sowerby) Boud.

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Mitrophora semilibera (DC. : Fr.) Lév.

Mollisia cinerea (Batsch : Fr.) P. Karst.

Mollisia lanceolata Gremmen

Mollisia melaleuca (Fr. : Fr.) Sacc.

Mollisia ventosa (P. Karst.) P. Karst.

Mollisiopsis lanceolata (Gremmen) D. Hawksw. in D. Hawksw. & Sivan.

Morchella conica Pers.

Morchella costata (Vent.) Pers.

Morchella crassipes (Vent. : Fr.) Pers.

Morchella elata Fr. : Fr. 1

Morchella esculenta (L. : Fr.) Pers. 1 δ *conica* (Pers. : Fr.) Fr.

Morchella esculenta (L. : Fr.) Pers. var. *dunensis* (Castañera & G. Moreno) Clowez in Reumaux et al.

Morchella esculenta (L. : Fr.) Pers. var. *umbrina* (Boud.) S. Imai

Read *úmbrina* and not *umbrína* because the penultimate syllable is short.

Morchella esculenta (L. : Fr.) Pers. var. *vulgaris* Pers. : Fr.

Morchella esculenta (L. : Fr.) Pers. β *vulgaris* (Pers.) Fr.

Morchella esculenta L. : Fr.

Morchella esculenta L. : Fr. α *rotunda* (Pers.) Fr.

Morchella gigas (Batsch : Fr.) Pers.

Morchella rotunda (Pers.) Boud.]

Morchella vulgaris (Pers.) Boud.

Mucilago crustacea F.H. Wigg.

Mutinus caninus (Curtis : Pers.) Fr.

Mutinus caninus (Schaeff. : Pers.) Fr.

Mutinus elegans (Mont.) E. Fisch. in Sacc.

Mycena abramsii (Murrill) Murrill

Mycena acicula (Schaeff.) P. Kumm.

Mycena adonis (Bull. : Fr.) Gray

Mycena adscendens (Lasch) Maas Geest.

Mycena aetitis (Fr.) Quél. 1872

Mycena alba (Bres. in Sacc.) Kühner

Mycena alba (Bres.) Kühner

Mycena albidorosea Robich

Mycena alcalina (Fr. : Fr.) P. Kumm.

Mycena algeriensis Maire

Mycena alnetorum J. Favre

Mycena alniphila Robich

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Mycena amicta (Fr. : Fr.) Quél.

Mycena arcangeliana Bres.

Mycena aronenii Maas Geest.

Mycena atrochalybaea Huijsman

Mycena atropapillata Kühner & Maire in Kühner

Mycena atrovinosa Robich

Mycena aurantiomarginata (Fr. : Fr.) Quél.

Mycena bresadolana Robich & Neville

Mycena brunneomarginata Robich

Mycena bulbosa (Cejp) Kühner

Mycena calceata Robich

Mycena calorhiza Bres.

Mycena capillaripes Peck

Mycena capillaris (Schumach. : Fr.) P. Kumm.

Mycena catalaunica Robich

Mycena citrinomarginata Gillet

Mycena clavicularis (Fr. : Fr.) Gillet

Mycena clavularis (Batsch) Sacc.

Mycena corticola (Pers. : Fr.) Gray

Mycena corynephora Maas Geest.

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Mycena crocata (Schrad. : Fr.) P. Kumm.

Mycena cucullata (Pers. : Fr.) Bon (*comb. inv.*)

Mycena cupressina Antonín & Maas Geest.

Mycena cyanescens Velen.

Mycena cyanipes Godey

Mycena diosma Krieglst. & Schwöbel

Mycena dura Maas Geest. & Hauskn.

Mycena elegans (Pers. : Fr.) P. Kumm.

Mycena epipterygia (Scop. : Fr.) Gray

Mycena epipterygia (Scop. : Fr.) Gray var. *atroviscosa* Malençon ex Maas Geest.

Mycena epipterygia (Scop. : Fr.) Gray var. *candida* (Weinm.) Bon & P. Roux

Mycena epipterygia (Scop. : Fr.) Gray var. *epipterygia*

Mycena epipterygia (Scop. : Fr.) Gray var. *epipterygioides* (A. Pearson) Kühner

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Mycena epipterygia (Scop. : Fr.) Gray var. *lignicola* A.H. Sm.

Mycena epipterygia (Scop. : Fr.) Gray var. *pelliculosa* (Fr.) Maas Geest.

Mycena epipterygia (Scop. : Fr.) Gray var. *splendidipes* (Peck) Maas Geest.

Mycena epipterygia (Scop. : Fr.) Gray var. *viscosa* (Maire) Ricken

Mycena erianthi-ravennae Robich & M. Marchetti

Mycena erubescens Höhn.

Mycena fagetorum (Fr.) Gillet

Mycena favrei Maas. Geest.

Mycena filopes (Bull. : Fr.) P. Kumm.

Mycena flavescens Velen.

Mycena flavipes Quél.

Mycena flavoalba (Fr.) Quél.

Mycena flavoalba (Fr.) Quél. var. *amara* J. Favre

Mycena floridula (Fr.) Quél.

Mycena flos-nivium Kühner

Mycena font-queri Maire

Mycena fragillima A.H. Sm.

Mycena fuligineipapillata Robich

Mycena galericulata (Scop. : Fr.) Gray

Mycena galericulata (Scop. : Fr.) Gray var. *albida* Gillet

Mycena galericulata (Scop. : Fr.) Gray var. *galericulata*

Mycena galopus (Pers. : Fr.) P. Kumm.

Mycena galopus (Pers. : Fr.) P. Kumm. f. *ampelodesmae* Kühner & Maire

Mycena galopus (Pers. : Fr.) P. Kumm. var. *candida* J.E. Lange

Mycena galopus (Pers. : Fr.) P. Kumm. var. *galopus*

Mycena galopus var. *nigra* Rea (?)

Mycena graminicola Robich

Mycena gypsea (Fr.) Quél.

Mycena haematopus (Pers. : Fr.) P. Kumm.

Mycena hiemalis (Osbeck in Retz.) Quél.

Mycena hiemalis (Osbeck) Quél.

Mycena inclinata (Fr.) Quél.

Mycena inclinata (Fr.) Quél. f. *inclinata*

Mycena juniperina Aronsen

Mycena lactea (Pers. : Fr.) P. Kumm.

Mycena laevigata (Lasch. : Fr.) Gillet

Mycena latifolia (Peck) A.H. Sm.

Mycena leptcephala (Pers. : Fr.) Gillet

Mycena leptcephala (Pers. : Fr.) Gillet

Mycena leptophylla (Peck) Sacc.

Mycena leucogala (Cooke) Sacc.

Mycena longiseta Höhn.

Mycena maculata P. Karst.

Mycena mairei (Gilbert) Kühner

Mycena maurella Robich

Mycena megaspora Kauffman

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Mycena meliigena (Berk. & Cooke in Cooke) Sacc.

Mycena meliigena (Berk. & Cooke) Sacc.

Mycena metata (Fr. : Fr.) P. Kumm.

Mycena mirata (Peck) Sacc.

Mycena niveipes (Murrill) Murrill

Mycena nucicola Huijsman

Mycena ochrogaleata J. Favre

Mycena olida Bres.

Mycena olivaceomarginata (Massee) Massee

Mycena oregonensis A.H. Sm.

Mycena parca Aronsen

Mycena pelianthina (Fr. : Fr.) Quél.

Mycena peyerimhoffii Maire

Mycena phyllogena (Pers.) Singer

Mycena pilosella Maas Geest. var. *heterocystidiosa* Robich

Mycena pilosella Maas Geest. var. *pilosella*

Mycena pinus-rigidae Robich

Mycena polyadelpha (Lasch) Kühner

Mycena polygramma (Bull. : Fr.) Gray

Mycena polygramma (Bull. : Fr.) Gray f. *candida* (Gillet) R. Buch

Mycena polygramma (Bull. : Fr.) Gray f. *polygramma*

Mycena polygramma (Bull. : Fr.) Gray f. *pumila* J.E. Lange

Mycena polygramma (Bull. : Fr.) Gray var. *albida* Kaufm.

Mycena pseudocorticola Kühner

Mycena pseudocyanorhiza Robich

Mycena pseudogalericulata J.E. Lange (*illeg.*, *comb. inv.*)

Mycena pseudoinclinata A.H. Sm.

Mycena pseudolactea Kühner

Mycena pseudopicta (J.E. Lange) Kühner

Mycena pterigena (Fr. : Fr.) P. Kumm.

Mycena pura (Pers. : Fr.) P. Kumm.

Mycena pura (Pers. : Fr.) P. Kumm. f. *alba* (Gillet) Kühner

Mycena pura (Pers. : Fr.) P. Kumm. f. *ianthina* (Gillet) Maas Geest.

Mycena pura (Pers. : Fr.) P. Kumm. f. *lutea* (Gillet) Kühner

Mycena pura (Pers. : Fr.) P. Kumm. f. *pura*

Mycena pura (Pers. : Fr.) P. Kumm. f. *roseoviolacea* (Gillet) Maas Geest.

Mycena pura (Pers. : Fr.) P. Kumm. f. *violacea* (Gillet) Maas Geest.

Mycena pura (Pers. : Fr.) P. Kumm. var. *luteorosea* Bon

Mycena purpureofusca (Peck) Sacc.

Mycena quercophila Esteve-Rav. & M. Villareal

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Mycena rapiolens J. Favre

The “o” in “*-olens*” (from Latin =“ that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Mycena renati Quél.

Mycena rhenana Maas Geest. & Winterh.

Mycena romagnesiana Maas Geest.

Mycena rosea (Bull.) Gramberg

Mycena rosea (Bull.) Gramberg f. *candida* Robich

Mycena rosea (Bull.) Gramberg f. *rosea*

Mycena rosella (Fr. : Fr.) P. Kumm.

Mycena rubromarginata (Fr. : Fr.) P. Kumm.

Mycena sanguinolenta (Alb. & Schwein. : Fr.) P. Kumm.

Mycena seynesii Quél.

Mycena silvae-nigrae Maas Geest. & Schwöbel

Mycena smithiana Kühner

Mycena speirea (Fr. : Fr.) Gillet

Mycena speirea (Fr. : Fr.) Gillet f. *camptophylla* (Berk.) Kühner

Mycena speirea (Fr. : Fr.) Gillet f. *candida* Robich

Mycena speirea (Fr. : Fr.) Gillet f. *speirea*

Mycena stannea (Fr.) Quél

Mycena stipata Maas Geest. & Schwöbel

Mycena strobilicola J. Favre & Kühner

Mycena strobilinoides Peck

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Mycena stylobates (Pers. : Fr.) P. Kumm.

Mycena subcana A.H. Sm.

Mycena supina (Fr. : Fr.) P. Kumm.

Mycena tenerrima (Berk.) Quél.

Mycena tenuispinosa J. Favre

Mycena thymicola Velen.

Mycena ticinensis Robich

Mycena urania (Fr. : Fr.) Quél.

Mycena ustalis Aronsen & Maas Geest.

Mycena valida Maas Geest. & Münzmay

Mycena villicaulis Maas Geest.

Mycena viridimarginata P. Karst.

Mycena viscosa Maire

Mycena viscosa Secr. ex Maire

Mycena vitilis (Fr.) Quél.

Mycena vitilis (Fr.) Quél. var. *carsica* Robich

Mycena vitilis (Fr.) Quél. var. *vitilis*

Mycena vulgaris (Pers. : Fr.) P. Kumm.

Mycena xantholeuca Kühner

Mycena zephyrus (Fr. : Fr.) P. Kumm.

Mycenastrum corium (Guers. in DC.) Desv.

Mycenella bryophila (Voglino) Singer

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Mycoacia aurea (Fr. : Fr.) J. Erikss. & Ryvarden

Mycoacia uda (Fr. : Fr.) Donk

Mycosphaerella lineolata (Roberge ex Desm.) J. Schröt. in Cohn

Myriostoma coliforme (Dicks. : Pers.) Corda

Myxarium nucleatum (Schwein. : Fr.) Wallr.

Myxomphalia maura (Fr. : Fr) Hora

N

Naucoria escharoides (Fr. : Fr.) P. Kumm.

Pronounce all words ending in “-ides” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Naucoria escharoides (Fr. : Fr.) P. Kumm. s. auct.

Naucoria melinoides (Bull. : Fr.) P. Kumm.

Pronounce all words ending in “-ides” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Naucoria scolecina (Fr.) Quél.

Nectria cinnabarina (Tode : Fr.) Fr.

Read *cinnabárina* (from Greek = "as cinnabar").

Nectria coccinea (Pers. : Fr.) Fr.

Nectria episphaeria (Tode : Fr.) Fr.

Nectria sinopica (Fr. : Fr.) Fr.

Nectriopsis aureonitens (Tul. & C. Tul.) Maire

Nemania serpens (Pers. : Fr.) Gray 1

Nemania serpens (Pers. : Fr.) Gray var. *macrospora* (J.H. Mill.) Pouzar

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Neocosmospora boninensis Udagawa, Y. Horie & P.F. Cannon

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Neocosmospora spinulosa Pfenning

Neocosmospora striata Udagawa & Y. Horie

Neocosmospora tenuicristata S. Ueda & Udagawa

Neocosmospora vasinfecta E.F. Sm.

Neocosmospora vasinfecta E.F. Sm. var. *vasinfecta*

Neocosmospora vasinfecta E.F. Sm. var. *africana* (Arx) P.F. Cannon & D. Hawksw.

Neodasyscypha cerina (Pers. : Fr.) Spooner

Neoectria coccinea (Pers. : Fr.) Rossman & Samuels

Nidularia farcta (Roth. : Pers.) Fr.

Nidularia radicata Fr.

Nolanea pascua (Pers. : Fr.) P. Kumm. s. Bres.

***Nyctalis asterophora* Fr.**

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

O

Octospora carbonaria (Fuckel) Caillet & Moyne

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Octospora leucoloma Hedw. : Fr.

Octospora polytrichi (Schumach. : Fr.) Caillet & Moyne

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Octospora roxheimii Dennis & Itzerott

Octospora rubens (Boud.) M.M. Moser

Oligoporus caesius (Schrad. : Fr.) Gilb. & Ryvarden

Oligoporus fragilis (Fr. : Fr.) Gilb. & Ryvarden

Oligoporus obductus (Berk.) Gilb. & Ryvarden

Oligoporus placentus (Fr.) Gilb. & Ryvarden

Oligoporus rennyi (Berk. & Broome) Donk

Oligoporus stipiticus (Pers. : Fr.) Gilb. & Ryvarden

Oligoporus subcaesius (A. David) Ryvarden & Gilb.

Oligoporus tephroleucus (Fr. : Fr.) Gilb. & Ryvarden

Omphalia barbularum Romagn.

Omphalia graveolens S. Petersen

The “o” in “-olens” (from Latin =“that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Omphalina baeospora Singer

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Omphalina barbularum (Romagn.) Bon

Omphalina chionophila Lamoure

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Omphalina chlorocyanea (Pat.) Singer

Omphalina cyanophylla (Fr.) Quél.

Omphalina cyathella J. Favre & Schweers ex Kuyper

Omphalina demissa (Fr. : Fr.) Quél.

Omphalina discorosea (Pilát) Herink & Kotl.

Omphalina epichysium (Pers. : Fr.) Quél.

Omphalina galericolor (Romagn.) Bon

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Omphalina galericolor (Romagn.) Bon

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Omphalina galericolor (Romagn.) Bon var. *lilacinicolor* (Bon) Kuyper

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Omphalina gerardiana (Peck) Singer

Omphalina grossula (Pers.) Singer

Omphalina lilacinicolor Bon

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Omphalina marchantiae (Singer & Clémenton) Norvell, Redhead & Ammirati

Omphalina mutila (Fr. : Fr.) P.D. Orton

Omphalina oniscus (Fr. : Fr.) Quél.

Omphalina philonotis (Lasch) Quél.

Omphalina postii (Fr.) Singer

Omphalina pyxidata (Bull. : Fr.) Quél.

Omphalina rivulicola (J. Favre) Lamoure

Omphalina rustica (Fr.) Quél.

Omphalina subhepatica (Batsch) Murrill

Omphalina velutipes P.D. Orton

Omphalina violaceoviridis Courtec.

Omphalotus illudens (Schwein. : Fr.) Bresinsky & Besl

Omphalotus olearius (DC. : Fr.) Fayod

Onygena equina (Willd. : Fr.) Pers.

Orbilia auricolor (A. Bloxam ex Berk. & Broome) Sacc.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Orbilia coccinella (Sommerf. : Fr.) Fr. s. Moser

Orbilia coccinella (Sommerf. : Fr.) Fr. s. Spooner

Orbilia curvatispora Boud.

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Orbilia delicatula (P. Karst.) P. Karst.

Orbilia inflatula (P. Karst.) P. Karst.

Orbilia luteorubella (Nyl.) P. Karst.

Orbilia sarraziniana Boud.

Orbilia xanthostigma (Fr. : Fr.) Fr. s. Boud.

Ossicaulis lignatilis (Pers. : Fr.) Redhead & Ginns

Ostropula barbara (Fr. in Kunze : Fr.) Nannf.

Otidea alutacea (Pers.) Massee

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Otidea cochleata (L. : Fr.) Fuckel

Otidea onotica (Pers. : Fr.) Fuckel

Otidea pleurota W. Phillips

Otthia spiraeae (Fuckel) Fuckel

Oudemansiella longipes (Bull.) M.M. Moser in Gams

Oudemansiella mediterranea (Pacioni & Lalli) E. Horak

Oudemansiella melanothrica (Dörfelt) M.M. Moser in Gams

Oudemansiella mucida (Schrad. : Fr.) Höhn.

Oudemansiella platyphylla (Pers. : Fr.) M.M. Moser in Gams (non valid. pubbl.)

Oxyporus latemarginatus (Durieu & Mont.) Donk

P

Pachyella celtica (Boud.) Häffner

Pachylepyrium funariophilum (M.M. Moser) Singer

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate one is short (word slips).

Panaeolina castaneifolia (Murrill) Ew. Gerhardt

Panaeolus acuminatus (Schaeff.) Quél.

Panaeolus acuminatus (Schaeff.) Quél. var. *cephalocystis* E. Ludwig

Panaeolus acuminatus (Schaeff.) Quél. var. *quercicola* Contu & Hauskn.

All nouns ending in “*-cola*” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Panaeolus affinis (E. Horak) Ew. Gerhardt

Panaeolus africanus Ola'h

Panaeolus alcidis M.M. Moser

Panaeolus antillarum (Fr. : Fr.) Dennis

Panaeolus ater (J.E. Lange) Kühner & Romagn. ex Bon

Panaeolus atrobalteatus Pegler & Henrici

Panaeolus bernicis A.M. Young

Panaeolus bisporus (Malençon & Bertault) Ew. Gerhardt

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Panaeolus cambodginiensis Ola'h & R. Heim

Panaeolus campanulatus (Bull. : Fr.) Quél.

Panaeolus castaneifolius (Murrill) A.H. Sm.

Panaeolus chlorocystis (Singer & R.A. Weeks) Ew. Gerhardt

Panaeolus cinctulus (Bolton) Sacc.

Panaeolus cyanescens (Berk. & Broome) Sacc.

Panaeolus cylindrosporus E. Ludwig

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Panaeolus dunensis Bon & Courtec.

Panaeolus fimicola (Fr. : Fr.) Quél.

All nouns ending in “*-cola*” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Panaeolus fimicola (Fr. : Fr.) Quél. var. *bisporus* Contu

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Panaeolus foenicecii (Pers. : Fr.) Kühner var. *intermedius* E. Ludwig

Panaeolus fraxinophilus A.H. Sm.

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Panaeolus goossensiae Beeli

Panaeolus guttulatus Bres.

Panaeolus lentisporus Ew. Gerhardt

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Panaeolus microsporus Ola'h & Cailleux

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Panaeolus obliquoporus Bon

Panaeolus olivaceus F.H. Møller

Panaeolus paludosus Cleland

Panaeolus papilionaceus (Bull. : Fr.) Quél.

Panaeolus papilionaceus (Bull. : Fr.) Quél. var. *capitatocystis* E. Ludwig

Panaeolus papilionaceus (Bull. : Fr.) Quél. var. *parvisporus* Ew. Gerhardt

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Panaeolus reticulatus Overh.

Panaeolus retirugis (Fr.) Gillet

Panaeolus rubricaulis Petch

Panaeolus semiovatus (With. : Fr.) S. Lundell

Panaeolus semiovatus (With. : Fr.) S. Lundell var. *phalaenarum* (Fr.) Ew. Gerhardt

Panaeolus sphinctrinus (Fr.) Quél.

Panaeolus subfirmus P. Karst.

Panaeolus tirunelveliensis (Natarajan & Raman) Ew. Gerhardt

Panaeolus tropicalis Ola'h

Panaeolus venezolanus Guzmán

Panellus stipticus (Bull. : Fr.) P. Karst.

Panellus stypticus (Bull. : Fr.) P. Karst.

Panus conchatus (Bull. : Fr.) Fr.

Parmastomyces transmutans (Overh.) Ryvarden & Gilb.

All words ending in *-myces* are slippery
(accent on the antepenultimate syllable).

Patellaria atrata (Hedw. : Fr.) Fr.

Paxillus atrotomentosus (Batsch : Fr.) Fr.

Paxillus filamentosus (Scop.) Fr.

Paxillus involutus (Batsch : Fr.) Fr.

Paxillus leptopus Fr.

Paxillus panuoides (Fr. : Fr.) Fr.

Pronounce all words ending in “*-ídes*” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Paxillus rubicundulus P.D. Orton

Paxina acetabulum (L. : Fr.) Kuntze

Paxina leucomelas (Pers.) Kuntze

Peltigera canina (L.) Willd.

Peniophora aurantiaca (Bres.) Höhn. & Litsch.

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Peniophora cinerea (Pers. : Fr.) Cooke

Peniophora incarnata (Pers. : Fr.) P. Karst.

Peniophora lycii (Pers.) Höhn. & Litsch.

Peniophora quercina (Pers. : Fr.) Cooke 1

Peniophora tamaricicola Boidin & Malençon in Boidin

Perenniporia fraxinea (Bull. : Fr.) Ryvarden

Perenniporia medulla-panis (Wulfen in Jacq. : Fr.) Donk

Perenniporia ochroleuca (Berk.) Ryvarden

Persiospora africana J.C. Krug

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Persiospora japonica Y. Horie, Udagawa & P.F. Cannon

Persiospora masonii (Kirschst.) P.F. Cannon & D. Hawksw.

Persiospora moreaei P.F. Cannon & D. Hawksw.

Pezicula carpinea (Pers.) Sacc.

Pezicula livida (Berk. & Broome) Rehm

Peziza alcis Harmaja

Peziza ampelina Quél.

Peziza arvernensis Boud.

Peziza asterigma (Vuill.) Sacc. & Traverso

Peziza azorica Dennis

Peziza badioconfusa Korf

Peziza boltonii Quél.

Peziza brunneoatra Desm.

Peziza celtica (Boud.) M.M. Moser

Peziza cerea Sowerby : Fr.

Peziza chrysolivascens Donadini

Peziza depressa Pers.

Peziza fimetii (Fuckel) E.C. Hansen

Peziza fimetii (Fuckel) E.C. Hansen

Peziza granulosa Schumach.

Peziza hortensis H. Crouan & P. Crouan

Peziza humicola Boud.

Peziza infuscata Quél.

Peziza lobulata (Velen.) Svrček

Peziza megalochondra (Le Gal) Donadini

Peziza merdae Donadini

Peziza michelii (Boud.) Dennis

Peziza perdicina (Velen.) Svrček

Peziza petersii Berk.

Peziza phyllogena Cooke

Peziza praetervisa Bres.

Peziza proteana (Boud.) Seaver

Peziza pseudoammophila Bon & Donadini in Donadini

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Peziza pseudoammophila Bon ex Donadini (*nom. superfl.*)

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Peziza pseudovesiculosa Donadini

Peziza pseudoviolacea Donadini

Peziza repanda Wahlenb : Fr.

Peziza saccardiana Cooke

Peziza sepiatrica Cooke

Peziza subumbrina Boud. in Cooke

Read *subúmbrina* and not *subumbrína* (the penultimate syllable is short).

Peziza subviolacea Svrček.

Peziza succosa Berk.

Peziza tenacella W. Phillips

Peziza varia (Hedw. : Fr.) Fr.

Peziza vesiculosha Bull. : Fr.

Peziza vesiculosha Bull. : Fr. f. *coriaria* Fr.

Peziza vesiculosha Bull. : Fr. f. *isochroa* Fr.

The words suffixed with *-chrous*, *a*, *um* (from the greek noun = “complexion, skin color, color”) are slippery and therefore must be pronounced with the accent on the antepenultimate syllable (eg *metáchroa*).

Peziza vesiculosha Bull. : Fr. f. *minor* Fr.

Peziza vesiculosha Bull. : Fr. f. *saccata* Fr.

Peziza vesiculosha Bull. : Fr. f. *undulata* Fr.

Peziza vesiculosha Bull. : Fr. var. *aparaphysata* Speg.

Peziza violacea Pers. : Fr. p.p. s. auct. (*nom. conf.*)

Peziza violacea Pers. p.p. s. auct. (*nom. conf.*)

Pezizella gemmarum (Boud.) Dennis

Phacidium lacerum Fr. : Fr.

Phaeocollybia lugubris (Fr. : Fr.) R. Heim

Phaeohelotium subcarneum (Schumach.) Dennis

Phaeolus schweinitzii (Fr. : Fr.) Pat.

Phallus hadriani Vent. : Pers.

Phallus impudicus L. : Pers.

Phanerochaete affinis (Burt) Parmasto

Phanerochaete raduloides J. Erikss. & Ryvarden

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Phanerochaete sanguinea (Fr. : Fr.) Pouzar

Phanerochaete sordida (P. Karst.) J. Erikss. & Ryvarden

Phanerochaete tuberculata (P. Karst.) Parmasto

Phanerochaete velutina (DC. : Fr.) P. Karst.

Phellinus igniarius (L. : Fr.) Quél.

Phellinus pini (Thore : Fr.) A. Ames

Phellinus pomaceus (Pers.) Maire

Phellinus punctatus (Fr.) Pilát

Phellinus ribis (Schumach. : Fr.) Quél.]

Phellinus torulosus (Pers.) Bourdot & Galzin

Phellinus tuberculosus (Baumg.) Niemelä

Phellodon ferrugineus (Fr. : Fr.) Naveau

Phellodon melaleucus (Sw. ex Fr. : Fr.) P. Karst.

Phellodon niger (Fr. : Fr.) P. Karst.

Phillipsia domingensis (Berk.) Berk.

Phlebia livida (Pers. : Fr.) Bres.

Phlebia rufa (Pers. : Fr.) M.P. Christ.

Phlebia subochracea (Bres.) J. Erikss. & Ryvarden

Phlebia tremellosa (Schrad. : Fr.) Nakasone & Burds.

Phlebiella ardosiacaca (Bourdot & Galzin) K.H. Larss. & Hjortstam

Phlebiella pseudotsugae (Burt) K.H. Larss. & Hjortstam

Phlebiopsis gigantea (Fr. : Fr.) Jülich

Read "gigantéa, us, um" and not *gigántea* as the "e" in the penultimate syllable derived from the greek diphthong "ei" is long.

Phlebiopsis ravenelii (Cooke) Hjortstam

Phlebiopsis roumeguerei (Bres.) Jülich & Stalpers

Pholiota adiposa (Batsch : Fr.) P. Kumm.

Pholiota albocreulata (Peck) Sacc.

-
- Pholiota alnicola* (Fr. : Fr.) Singer
Pholiota astragalina (Fr. : Fr.) Singer
Pholiota carbonaria (Fr. : Fr.) Singer
Pholiota cerifera (P. Karst.) P. Karst.
Pholiota conissans (Fr.) M.M. Moser
Pholiota destruens (Brond.) Gillet
Pholiota elegans Jacobsson
Pholiota flammans (Batsch : Fr.) P. Kumm.
Pholiota fusus (Batsch) Singer
Pholiota graminis (Quél.) Singer
Pholiota gummosa (Lasch : Fr.) Singer
Pholiota gymnopodia (Bull. : Fr.) A.F.M. Reijnders
Pholiota henningsii (Bres.) P.D. Orton
Pholiota heteroclita (Fr. : Fr.) Quél.
Pholiota highlandensis (Peck) A.H. Sm. & Hesler (*nom. inv.*)
Pholiota highlandensis (Peck) Quadr.
Pholiota jahni Tjall.-Beuk. & Bas
Pholiota lenta (Pers. : Fr.) Singer
Pholiota limonella (Peck) Sacc.
Pholiota lubrica (Pers. : Fr.) Singer
Pholiota lucifera (Lasch) Quél.
Pholiota lutaria (Maire) Kuyper & Tjall.-Beuk.
Pholiota mixta (Fr.) Kuyper & Tjall.-Beuk.
Pholiota mutabilis (Schaeff. : Fr.) P. Kumm.
Pholiota myosotis (Fr. : Fr.) Singer
Pholiota oedipus (Cooke) P.D. Orton
Pholiota oedipus (Cooke) P.D. Orton
Pholiota pinicola Jacobsson
Pholiota populnea (Pers. : Fr.) Kuyper & Tjall.-Beuk.
Pholiota scamba (Fr. : Fr.) Kuyper & Tjall.-Beuk.

Pholiota spumosa (Fr. : Fr.) Singer

Pholiota squarrosa (Oeder : Fr.) P. Kumm.

Pholiota squarrosoides (Peck) Sacc.

Pronounce all words ending in “-ides” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Pholiota subochracea (A.H. Sm.) A.H. Sm. & Hesler

Pholiota tuberculosa (Schaeff. : Fr.) P. Kumm.

Pholiotina aporos (Kits van Wav.) Clemençon

Pholiotina blattaria (Fr.) Fayod

Phoma herbarum Westend.

Phoma pustula (Pers. : Fr.) Fr.

Phoma spartii Sacc.

Phyllacora graminis (Pers. : Fr.) Fuckel

Phylloporia ribis (Schumach. : Fr.) Ryvarden

Phylloporus rhodoxanthus (Schw. : Fr.) Bres.

Phylloptopsis nidulans (Fr. : Fr.) Singer

Physarum cinereum (Batsch) Pers. in Roemer

Physarum leucophaeum Fr.

Physarum nutans Pers.

Physarum pezizoideum (Jungh.) Pavill. & Lagarde

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Physisporinus lenis P. Karst.

Pisolithus arenarius Alb. & Schwein

Pisolithus arhizus (Scop. : Pers.) Rauschert

Pisolithus crassipes (DC.) J. Schröt. in Cohn

Pisolithus tinctorius (Pers. : Pers.) Coker & Couch

Pithya cupressi (Batsch : Fr.) Fuckel [s.n. *cupressina*]

Platygloea peniophorae Bourdot & Galzin

Plectania melastoma (Sowerby : Fr.) Fuckel

Plectania platensis (Speg.) Rifai

Plectania rhytidia (Berk.) Nannf. & Korf in Korf

Plectania rhytidia (Berk.) Nannf. & Korf in Korf f. *platensis* (Speg.) Donadini

Pleospora donacina (Fr.) Niessl (1876)

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Pleospora herbarum (Fr. : Fr.) Rabenh.

Pleospora herbarum (Fr. : Fr.) Rabenh. ex Ces. & De Not. var. *armeriae* Sacc.

Pleospora herbarum (Pers. : Fr.) Rabenh.

Pleospora hippophaes P. Larsen

Pleospora malacospora Speg.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Pleospora mangiferae A. Pande

Pleospora maritima Rehm

Pleospora pallida Sacc. & Speg.

Pleospora rubicunda Niessl

Pleurocybella lignatilis (Pers. : Fr.) Singer

Pleurotus columbinus Quél. in Bres.

Pleurotus cornucopiae (Paulet) Rolland

Pleurotus dryinus (Pers. : Fr.) P. Kumm.

Pleurotus eryngii (DC. : Fr.) Quél.

Pleurotus eryngii (DC. : Fr.) Quél. var. *ferulae* Lanzi

Pleurotus eryngii (DC. : Fr.) Quél. var. *nebrodensis* Inzenga

Pleurotus ostreatus (Jacq. : Fr.) P. Kumm.

Pleurotus pulmonarius (Fr. : Fr.) Quél.

Pleurotus salignus (Pers. : Fr.) P. Kumm.

Plicaria endocarpoides (Berk.) Rifai 1968

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Plicaria leiocarpa (Curr.) Boud.

Pluteus alborugosus Kühner in Kühner & Romagn. (*inv., nom. nud.*)

Pluteus atricapillus (Batsch) Fayod

Pluteus atricapillus (Batsch) Fayod

Pluteus atromarginatus (Singer) Kühner

Pluteus aurantiorugosus (Trog.) Sacc.

Pluteus cervinus (Schaeff.) P. Kumm.

Pluteus cervinus (Schaeff.) P. Kumm. var. *atromarginatus* Singer

Pluteus chrysophaeus (Schaeff. : Fr.) Quél.

Pluteus cinereofuscus J.E. Lange

Pluteus cinereus Quél.

Pluteus coccineus (Massee) J.E. Lange

Pluteus cyanopus Quél.

Pluteus dietrichii Bres.

Pluteus ephebeus (Fr. : Fr.) Gillet

Pluteus exiguum (Pat.) Sacc.

Pluteus fayodii Damblon, Darimont & Lambinon

Pluteus godeyi Gillet

Pluteus godeyi Gillet s. J.E. Lange

Pluteus griseoluridus P.D. Orton

Pluteus griseopus P.D. Orton

Pluteus hispidulus (Fr. : Fr.) Gillet

Pluteus inquiline Romagn.

Pluteus insidiosus Vellinga & Schreurs

Pluteus leoninus (Schaeff. : Fr.) P. Kumm.

Pluteus luctuosus Boud.

Pluteus luteomarginatus Rolland

Pluteus luteovirens Rea

Words ending in *-virens* are pronounced with the accent on the antepenultimate syllable, as the penultimate one is short (eg *alkalívirens* and not *alkalivírens*).

Pluteus lutescens (Fr.) Bres.]

Pluteus murinus Bres.

Pluteus nanus (Pers. : Fr.) P. Kumm.

Pluteus nigrofloccosus (R. Schulz) J. Favre

Pluteus olivaceus P.D. Orton

Pluteus pallescens P.D. Orton

Pluteus patricius (Schulzer) Boud.

Pluteus pellitus (Pers. : Fr.) P. Kumm.

Pluteus pellitus (Pers. : Fr.) P. Kumm.

Pluteus petasatus (Fr.) Gillet

Pluteus phlebophorus (Ditmar : Fr.) P. Kummer

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate one is short.

Pluteus plautus (Weinm.) Gillet

Pluteus podospileus Sacc. & Cub. f. *podospileus*

Pluteus podospileus Sacc. & Cub. in Sacc.

Pluteus poliocnemis Kühner

Pluteus pouzarianus Singer

Pluteus pseudoroberti M.M. Moser in Gams ex M.M. Moser & Stangl

Pluteus pseudorobertii M.M. Moser & Stangl

Pluteus pusillus Romagn.

Pluteus romellii (Britzelm.) Sacc.

Pluteus roseipes Höhn.

Pluteus salicinus (Pers. : Fr.) P. Kumm.

Pluteus semibulbosus (Lasch) Gillet

Pluteus thomsonii (Berk. & Broome) Dennis

Pluteus tricuspidatus Velen.

Pluteus umbrosus (Pers. : Fr.) P. Kumm.

Pluteus villosus (Bull.) Quél.

Poculum sydowianum (Rehm) Dumont

Podosordaria elephanti J.D. Rogers & Y.-M. Ju

Podosordaria mexicana Ellis & Holw.

Podosordaria muli J.D. Rogers, Y.-M. Ju & F. San Martín

Podospora adelura (Griffiths) Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Podospora aegyptiaca N. Lundq.

Podospora alloeochaeta Mirza & Cain

Podospora aloides (Fuckel) Mirza & Cain

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Podospora ampullacea Cailleux

Podospora anamlayensis V.G. Rao & Varghese

Podospora anomala (Griffiths) Cain

Podospora anserina (Ces. ex Rabenh.) Niessl

Podospora appendiculata (Auersw. ex Niessl) Niessl

Podospora araneosa (Cain) Cain

Podospora argentinensis (Speg.) Mirza & Cain

Podospora australis (Speg.) Niessl

Podospora austroamericana (Speg.) Mirza & Cain

Podospora austrohemisphaerica N. Lundq.

Podospora badia Sultana

Podospora bicolor Cailleux

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Podospora bicornis N. Lundq.

Podospora bifida N. Lundq.

Podospora brasiliensis Cain

Podospora caligata R.S. Khan & Cain

Podospora carpinicola Mouch.

Podospora cervina (Cain) Cain

Podospora cochleariformis Cailleux

Podospora collapsa (Griffiths) Cain

Podospora communis (Speg.) Niessl

Podospora conica (Fuckel) A. Bell & Mahoney

Podospora cupiformis Cailleux

Podospora curvicolla (G. Winter) Niessl

Podospora curvispora (Cain) Cain

Podospora curvuloides Cain

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Podospora dactylina N. Lundq.

Podospora dakotensis (Griffiths) Mirza & Cain

Podospora dasypogon N. Lundq.

Podospora decidua Cailleux

Podospora decipiens (G. Winter ex Fuckel) Niessl

Podospora deltoides R.S. Khan & J.C. Krug

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Podospora deropodalis R.S. Khan & Cain

Podospora didyma Mirza & Cain

Podospora dolichopodalis Mirza & Cain

Podospora dubia (E.C. Hansen) Niessl

Podospora ellisiana (Griffiths) Mirza & Cain

Podospora eminens (Cain) Cain

Podospora euphratica Abdullah

Podospora excentrica N. Lundq.

Podospora fibrinocaudata R.S. Khan & J.C. Krug

Podospora fimiseda (Ces. & De Not.) Niessl

Podospora formosana Y.-Z. Wang

Podospora gigantea Mirza & Cain

Read "gigantéa, us, um" and not *gigántea* as the "e" in the penultimate syllable derived from the greek diphthong "ei" is long.

Podospora globosa (Massee & E.S. Salmon) Cain

Podospora glutinans (Cain) Cain

Podospora granulostriata N. Lundq.

Podospora gwynne-vaughniae (W.M. Page) Cain

Podospora hirsuta P.A. Dang.

Podospora horridula (Sacc.) Dennis & S.M. Francis

Podospora hyalopilosa (R. Stratton) Cain

Podosporaimmersa (R. Stratton) Cain

Podospora inaequalis (Cain) Cain

Podospora inflatula Cain

Podospora inquinata Udagawa & S. Ueda

Podospora intestinacea N. Lundq.

Podospora karachiensis Mirza & Cain

Podospora lautarea Guiraud, Sage, Seigle-Mur. & Steiman

Podospora lindqvistii García-Zorrón

Podospora longicaudata (Griffiths) Cain

Podospora longicollis (L.M. Ames) Mirza & Cain

Podospora longispora (Bat. & Pontual) N. Lundq.

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Podospora macropodalis Mirza & Cain

Podospora mexicana Mirza & Cain

Podospora millespora (Alf. Schmidt) Cain

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Podospora minicauda Faurel & Locq.-Linard

Podospora miniglutinans Mirza & Cain

Podospora minipistillata R.S. Khan & J.C. Krug

Podospora minor Ellis & Everh.

Podospora multicaudiculata Cailleux

Podospora multispora R.S. Khan & Cain

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Podospora myriaspore (H. Crouan & P. Crouan) Niessl

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Podospora nannopodalis Cain

Podospora oedotrichum N. Lundq.

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate one is short.

Podospora ostlingospore Cain

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Podospora papilionacea N. Lundq.

Podospora papillata R.S. Khan & Cain

Podospora papilliformis Cain

Podospora pectinata N. Lundq.

Podospora perplexens (Cain) Cain

Podospora petrogale A. Bell

Podospora pilosa (Mouton) Cain

Podospora pistillata Mirza & Cain

Podospora platensis (Speg.) Niessl

Podospora pleiospora (G. Winter) Niessl

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Podospora praecox Cailleux

Podospora prethopodalis Cain

Podospora prolifica Cailleux

Podospora pseudoinquinata S.I. Ahmed & Masood

Podospora pyriformis (A. Bayer) Cain

Podospora selenospora Stchigel, Guarro & M. Calduch

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Podospora seminuda (Griffiths) Mirza & Cain

Podospora serotina Cailleux

Podospora setosa (G. Winter) Niessl

Podospora similis (E.C. Hansen) Niessl

Podospora spinulosa R.S. Khan & Cain

Podospora squamulosa (H. Crouan & P. Crouan) Niessl

Podospora tetraspora (G. Winter) Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Podospora trichomanes N. Lundq.

Podospora unicaudata (C. Moreau & M. Moreau ex G. Sm.) Cain

Podospora venezuelensis Mirza & Cain

Podospora vertesensis (Tóth) N. Lundq.

Podospora vesticola (Berk. & Broome) Mirza & Cain

Podospora vratislaviensis (Alf. Schmidt) Doveri

Podospora xerampelina N. Lundq.

Polydesmia pruinosa (Jerdon in Berk. & Broome) Boud.

Polyporus alveolarius (Bosc : Fr.) Bondartzev & Singer

Polyporus arcularius (Batsch : Fr.) Fr.

Polyporus arcularius Batsch : Fr.

Polyporus badius (Pers.) Schwein.

Polyporus brumalis (Pers. : Fr.) Fr.

Polyporus ciliatus Fr. : Fr.

Polyporus forquignonii Quél.

Polyporus frondosus Vahl : Fr.

Polyporus giganteus Pers. : Fr.

Read “gigantéa, us, um” and not gigántea as the “e” in the penultimate syllable, derived from the greek diphthong “ei” is long.

Polyporus lensus Berk.

Polyporus marginatus Pers. : Fr.

Polyporus melanopus (Pers. : Fr.) Fr.

Polyporus meridionalis (A. David) H. Jahn

Polyporus mori (Pollini : Fr.)

Polyporus squamosus (Huds. : Fr.) Fr.

Polyporus tuberaster (Jacq. : Fr.) Fr.

Polyporus varius (Pers. : Fr.) Fr.

Polystictus perennis (L. : Fr.) P. Karst.

Polystictus tomentosus (Fr. : Fr.) Fr.

Poronia australiensis (Laessøe, C.A. Pearce & K.D. Hyde) J.D. Rogers, Y.-M. Ju & F. San Martín

Poronia erici Lohmeyer & Benkert

Poronia jugoyasan Hara

Poronia leporina Ellis & Everh.

Poronia oedipus (Mont.) Mont.

Poronia pileiformis (Berk.) Fr.

Poronia punctata (L. : Fr.) Rabenh.

Porphyrellus porphyrosporus (Fr.) E.-J. Gilbert

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Porphyrellus pseudoscaber Singer

Porpoloma elytroides (Scop.) Singer

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Porpoloma macrocephalum (Schulz.) Singer

Porpoloma metapodium (Fr.) Singer

Porpoloma pes-caprae (Fr.) Singer

Postia styptica (Pers. : Fr.) Jülich

Preussia cylindrica Malloch & Cain

Preussia flanaganii Boylan

Preussia fleischhakii (Auersw.) Cain

Preussia funiculata (Preuss) Fuckel

Preussia isomera Cain

Preussia multilocularis Maciej. & E.B. Williams

Preussia nigra (Routien) Cain

Preussia terricola Cain

Preussia typharum (Sacc.) Cain

Propolis versicolor (Fr. : Fr.) Fr.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Psalliota arenicola Wakef. & A. Pearson in A. Pearson

Psalliota grisea (A. Pearson) Essette

Psalliota radicata (Vittad.) Essette

Psalliota variegata F.H. Møller

Psathyrella ammophila (Durieu & Lév.) P.D. Orton

Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Psathyrella asperospora (Cleland) Watling

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Psathyrella berolinense Ew. Gerhardt

Psathyrella bipellis (Quél) A.H. Sm.

Psathyrella candolleana (Fr. : Fr.) Maire in Maire & Werner

Psathyrella candolleana (Fr. : Fr.) R. Maire

Psathyrella canoceps (Kauffman) A.H. Sm.

Psathyrella conopilus (Fr. : Fr.) A. Pearson & Dennis

Psathyrella coprinoides Delannoy, Chiaffi, Courtec. & Eyssart.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Psathyrella coprophila Watling

Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Psathyrella dunensis Kits van Wav.

Psathyrella exalbicans (Romagn.) Bon

Psathyrella fulvescens (Romagn.) A.H. Sm.

Psathyrella gossypina (Bull. : Fr.) Pearson & Dennis

Gossýpina (from the Latin noun *gossypinum*, i = "shrub cotton") was adjective, therefore taking the same grammatical gender of the noun to which it is affixed. It must be pronounced by accenting the antepenultimate syllable as the penultimate one is short.

Psathyrella granulosa Arnolds

Psathyrella hirta Peck

Psathyrella impexa (Romagn.) Bon

Psathyrella lacrymabunda (Bull. : Fr.) M.M. Moser

Psathyrella lacrymabunda (Bull. : Fr.) M.M. Moser var. *olivacea* Häffner

Psathyrella leucotephra (Berk. & Broome) P.D. Orton

Psathyrella lutensis (Romagn.) Bon

Psathyrella marcescibilis (Britzelm.) Singer

Psathyrella melanthina (Fr.) Kits Van Wav.

Psathyrella melanthina (Fr.) M.M. Moser (*nom. nud.*)

Psathyrella multipedata (Peck) A.H. Sm. 1941

Psathyrella obtusata (Pers. : Fr.) A.H. Sm. var. *vernalis* J.E. Lange ex J.E. Lange

Psathyrella ochracea (Romagn.) Kits van Wav.

Psathyrella olympiana A.H. Sm. f. *olympiana*

Psathyrella opaca (Romagn.) Kits van Wav.

Psathyrella panaeoloides (Maire) Arnolds

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Psathyrella picta (Romagn.) Bon

Psathyrella piluliformis (Bull.) P.D. Orton

Psathyrella polycystis (Romagn.) Kits van Wav.

Psathyrella prona (Fr.) Gillet

Psathyrella prona (Fr.) Gillet f. *cana* Kits van Wav.

Psathyrella prona (Fr.) Gillet f. *picta* (Romagn.) Kits van Wav.

Psathyrella prona (Fr.) Gillet var. *prona* f. *albidula* (M.M. Moser) Kits van Wav.

Psathyrella prona (Fr.) Gillet var. *prona* f. *orbitarum* (Romagn.) Kits van Wav.

Psathyrella prona (Fr.) Gillet var. *utriiformis* Kits van Wav.

Psathyrella proxima (Romagn.) Bon

Psathyrella pseudocorrugis (Romagn.) Bon

Psathyrella pseudogracilis (Romagn.) M.M. Moser in Gams

Psathyrella reticulata (Romagn.) M.M. Moser ex Singer

Psathyrella reticulata (Romagn.) Singer

Psathyrella rigidipes (Peck) A.H. Sm.

Psathyrella romagnesii Kits van Wav.

Psathyrella sardocephalus Fr.

Psathyrella spadicea (Schaeff.) Singer

Psathyrella spadiceogrisea (Schaeff.) Maire in Maire & Werner

Psathyrella spadiceogrisea (Schaeff.) Maire in Maire & Werner f. *vernalis* (J.E. Lange ex J.E. Lange) Kits van Wav. 1985

Psathyrella sphaerocystis P.D. Orton

Psathyrella stellata (Romagn.) Bon

Psathyrella stercoraria (Kühner & Joss.) Arnolds

Psathyrella subatomata P. Karst.

Psathyrella subatrata (Batsch) Gillet

Psathyrella subatrata (Batsch) Gillet]

Psathyrella tephrophylla (Romagn.) Bon

Psathyrella wavereniana M. Marchetti

Psathyrella waverenii Arnolds

Pseudoclitocybe cyathiformis (Bull. : Fr.) Singer

Epithets ending in -cybe should be pronounced with the accent on the antepenultimate syllable (eg *clitòcybe*).

Pseudocraterellus cinereus (Pers. : Fr.) Kalamees

Pseudohydnus gelatinosum (Scop. : Fr.) P. Karst.

Pseudolachnea hispidula (Schrad.) B. Sutton

Pseudombrophila argentinensis Brumm.

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate one is short (word slips).

Pseudombrophila bulbifera (E.J. Durand) Brumm.

Pseudombrophila cervaria (W. Phillips) Brumm.

Pseudombrophila coprina (Eckbl.) Brumm.

Pseudombrophila dentata (Boud.) Brumm.

Pseudombrophila equina (Graddon) Brumm.

Pseudombrophila fuegiana Brumm.

Pseudombrophila fuscolilacina (Grélet) Brumm.

The penultimate syllable is short, so read - *lilácinus, a, um*.

Pseudombrophila hepatica (Batsch) Brumm.

Pseudombrophila laciniata Brumm.

Pseudombrophila leporum (Alb. & Schwein.) Brumm.

Pseudombrophila merdaria (Fr. : Fr.) Brumm.

Pseudombrophila minuta Brumm.

Pseudombrophila misturae (W. Phillips) Svrček

Pseudombrophila petrakii (Sacc.) Brumm.

Pseudombrophila porcina (Svrček & Kubička) Brumm.

Pseudombrophila ripensis (E.C. Hansen) Brumm.

Pseudombrophila stercofringilla Dougoud

Pseudombrophila theioleuca Rolland

Pseudombrophila virginea (Svrček & J. Moravec) Brumm.

Pseudombrophila xiangchengensis Zheng Wang & Yei-Zeng Wang

Pseudomerulius aureus (Fr. : Fr.) Jülich

Pseudoomphalina compressipes (Peck) Singer

Pseudoplectania nigrella (Pers. : Fr.) Fuckel

Pseudotomentella mucidula (P. Karst.) Svrček

Psilocybe aeruginosa (Curtis : Fr.) Noordel.

Epithets ending in *-cybe* should be pronounced with the accent on the antepenultimate syllable (eg *clitocybe*).

Psilocybe aeruginosa (Curtis : Fr.) Noordel.

Psilocybe apelliculosa P.D. Orton

Psilocybe argentina (Speg.) Singer

Psilocybe aurantiaca (Cooke) Noordel.

Psilocybe azurescens Stamets & Gartz

Psilocybe bohemica Šebek

Psilocybe bullacea (Bull. : Fr.) P. Kumm.

Psilocybe caerulea (Kreisel) Noordel.

Psilocybe callosa (Fr. : Fr.) Quél.

Psilocybe capnoides (Fr. : Fr.) Noordel.

Pronounce all the words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Psilocybe chionophila Lamoure

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Psilocybe cookei Singer

Psilocybe coprophila (Bull. : Fr.) P. Kumm.

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Psilocybe coronilla (Bull. : Fr.) Noordel.

Psilocybe crobulus (Fr.) Singer

Psilocybe cubensis (Earle) Singer

Psilocybe cyanescens Wakef. *Psilocybe dorsipora* (Esteve-Rav. & Barrasa) Noordel.

Psilocybe dorsipora (Esteve-Rav. & Barrasa) Noordel.

Psilocybe elongata (Pers. : Fr.) J.E. Lange

Psilocybe ericaea (Pers. : Fr.) Quél.

Psilocybe ericaeoides (P.D. Orton) Noordel.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Psilocybe fascicularis (Huds. : Fr.) Noordel.

Psilocybe fimetaria (P.D. Orton) Watling

Psilocybe flocculosa Bas & Noordel.

Psilocybe glutinosa Arnolds

Psilocybe halophila (Pacioni in Jahncke, M.J. Hoffman & Pacioni) Noordel.

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Psilocybe halophila (Pacioni) Noordel.

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Psilocybe hispanica Guzmán

Psilocybe hornemannii (Fr. : Fr.) Noordel.

Psilocybe inquilina (Fr. : Fr.) Bres.

Psilocybe inuncta (Fr. : Fr.) Noordel.

Psilocybe laeticolor (F.H. Møller) Noordel.

Place the emphasis on the third last syllable as the first "o" of "color" is short.

Psilocybe laetissima Hauskn. & Singer

Psilocybe lateritia (Schaeff. : Fr.) Noordel.

Psilocybe liniformans Guzmán & Bas

Psilocybe liniformans Guzmán & Bas var. *americana* Guzmán & Stamets

Psilocybe luteonitens (Vahl : Fr.) Park.-Rhodes

Psilocybe magica Svrček

Psilocybe magnivelaris (Peck) Høil.

Psilocybe mairei Singer

Psilocybe marginata (Pers. : Fr.) Noordel.

Psilocybe melanosperma (Bull. ex Pers. : Fr.) Noordel.

Psilocybe merdaria (Fr. : Fr.) Ricken

Psilocybe merdicola Huijsman

Psilocybe micropora Noordel.

Psilocybe moelleri Guzmán

Psilocybe montana (Pers. : Fr.) P. Kumm.

Psilocybe natalensis Gartz, D.A. Reid, M.T. Sm. & Eicker

Psilocybe olivaceotincta Kauffman

Psilocybe panaeoliformis Murrill

Psilocybe percevalii (Berk. & Broome) P.D. Orton

Psilocybe phyllogena (Peck) Peck

Psilocybe polytrichi (Fr. : Fr.) A. Pearson & Dennis

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Psilocybe pratensis P.D. Orton

Psilocybe pseudocyanea (Desm. : Fr.) Noordel.

Psilocybe puberula Bas & Noordel.

Psilocybe radicosa (J.E. Lange) Noordel.

Psilocybe rugosoannulata (Farl.) Noordel.

Psilocybe rugosoannulata (Farlow in Murrill) Noordel.

Psilocybe semiglobata (Batsch : Fr.) Noordel.

Psilocybe semilanceata (Fr.) P. Kumm.

Psilocybe semilanceata (Fr.) P. Kumm. var. *caeruleascens* (Cooke) Sacc.

Psilocybe serbica M.M. Moser & E. Horak

Psilocybe squamosa (Pers. : Fr.) P.D. Orton

Psilocybe squamosa (Pers. : Fr.) P.D. Orton var. *thrausta* (Schulzer) Guzmán

Psilocybe squamulosa (Massee) Noordel.

Psilocybe strictipes Singer & A.H. Sm.

Psilocybe subrevipes A.H. Sm. & Hesler

Psilocybe subcoprophila (Britzelm.) Sacc.

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Psilocybe subericaea (Fr.) Sacc.

Psilocybe subviscida (Peck) Kauffman

Psilocybe subviscida (Peck) Kauffman var. *velata* Noordel.

Psilocybe thrausta (Schulzer) Bon

Psilocybe turficola J. Favre

Psilocybe velifera J. Favre

Psilocybe xeroderma Huijsman

Ptychoverpa bohemica (Krombh.) Boud.

Puccinia phragmitis (Scumach.) Körn.

Puccinia recondita Dietel & Holw.

Pulcherricium caeruleum (Lam.) Parmasto

Pulveroboletus cramesinus (Watling) Singer

Pulveroboletus gentilis (Quél.) Singer

Pulveroboletus hemichrysus (Berk. & M.A. Curtis) Singer

Pulveroboletus lignicola (Kallenb.) Pilát

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Pulverolepiota pulverulenta (Huijsman) Bon

Pulverolepiota roseolanata (Huijsman) Bon

Pulvinula convexella (P. Karst.) Boud.

Pycnoporus cinnabarinus (Jacq. : Fr.) P. Karst.

Read *cinnabárinus* (from greek = "as cinnabar").

Pyronema domesticum (Sowerby : Fr.) Sacc.

Pyronema omphalodes (Bull. : Fr.) Fuckel

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

R

Radulomyces confluens (Fr. : Fr.) M.P. Christ.

All words ending in *-myces* are slippery
(accent on the antepenultimate syllable).

Radulomyces confluens (Fr. : Fr.) M.P. Christ.

Ramaria abietina (Pers. : Fr.) Quél.

Ramaria botrytis (Pers. : Fr.) Bourdot

Ramaria botrytis (Pers. : Fr.) Bourdot var. *compactospora* Schild & Ricci in Schild 1998

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Ramaria bourdotiana Maire

Ramaria broomei (Cotton & Wakef.) R.H. Petersen

Ramaria condensata (Fr.) Quél.

Ramaria crispula (Fr. : Fr.) Quél.

Ramaria curta (Fr.) Schild

Ramaria decurrents (Pers.) R.H. Petersen

Ramaria fagicola R.H. Petersen

Ramaria flava (Schaeff. : Fr.) Quél.

Ramaria flavescens (Schaeff.) R.H. Petersen

Ramaria formosa (Pers. : Fr.) Quél.

Ramaria molaris (Chaillet ex Fr. : Fr.) M.P. Christ.

Ramaria stricta (Pers. : Fr.) Quél.

Ramaria stricta (Pers. : Fr.) Quél. var. *violaceotincta* (Bourdot & Galzin) Corner

Ramaria vinaceipes Schild

Ramicola centunculus (Fr. : Fr.) Watling

Ramicola obscura (Romagn.) Watling

Resinicium bicolor (Alb. & Schwein.: Fr.) Parmasto

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Resupinatus alboniger (Pat. in Pat. & De Lagerheim) Singer

Resupinatus applicatus (Batsch : Fr.) Gray

Resupinatus trichotis (Pers.) Singer

Reticularia lycoperdon Bull.

Rhizina inflata (Schaeff.) P. Karst.

Rhizina undulata Fr. : Fr.

Rhizopogon colossus A.H. Sm.

Rhizopogon obtextus (Spreng.) R. Rauschert

Rhizopogon reticulatus Hawker

Rhizopogon roseolus (Corda in Sturm) Th. Fr.

Rhizopogon villosulus Zeller

Rhizopogon vulgaris (Vittad.) M. Lange

Rhodocollybia butyracea (Bull. : Fr.) Lennox

Rhodocollybia distorta (Fr.) Singer

Rhodocollybia maculata (Alb. & Schwein. : Fr.) Singer

Rhodocollybia prolixa (Hornem. : Fr.) Antonín & Noordel. var. *distorta* (Fr.) Antonín, Halling & Noordel.
1997

Rhodocybe ammophila (Malençon) Pacioni & Lalli

Epithets ending in *-cybe* should be pronounced with the accent on the antepenultimate syllable (eg *clitocybe*).

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Rhodocybe caelata (Fr.) Maire

Rhodocybe fallax (Quél.) Singer

Rhodocybe gemina (Fr.) Kuyper & Noordel.

Rhodocybe hirneola (Fr. : Fr.) P.D. Orton

Rhodocybe malençonii Pacioni & Lalli

Rhodocybe melleopallens P.D. Orton

Rhodocybe mundula (Lasch) Singer

Rhodocybe nitellina (Fr.) Singer

Rhodocybe popinalis (Fr. : Fr.) Singer

Rhodocybe truncata (Schaeff.) Singer

Rhodocybe truncata (Schaeff.) Singer ssp. *mauretanica* (Maire) Singer

Rhodocybe truncata (Schaeff.) Singer ssp. *subvermicularis* (Maire) Singer

Rhodopaxillus glaucocanus Bres.

Rhodopaxillus nudus (Bull. : Fr.) Maire

Rhodopaxillus sordidus (Schumach. : Fr.) Maire

Rhodoscypha ovilla (Peck) Dissing & Sivertsen

Rhytisma acerinum (Pers. : Fr) Fr.

Rickenella fibula (Bull. : Fr.) Raithelh.

Rigidoporus ulmarius (Sowerby : Fr.) Imazeki

Ripartites helomorphus (Fr.) P. Karst.

Ripartites metrodii Huijsman

Ripartites strigiceps (Fr. : Fr.) P. Karst.

Ripartites tricholoma (Alb. & Schwein. : Fr.) P. Karst.

Rosellinia aquila (Fr. : Fr.) De Not.

Rosellinia mammiformis (Pers. : Fr.) Ces. & De Not.

Rozites caperatus (Pers. : Fr.) P. Karst.

Rugosomyces ionides (Bull. : Fr.) Bon

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Russula acrifolia Romagn.

Russula adusta (Pers. : Fr.) Fr.

Russula aeruginea Lindblad ex Fr.

Russula alutacea (Pers. : Fr.) Fr.

Russula amara Kučera

Russula amoena Quél.

Russula amoenicolor Romagn.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Russula amoenolens Romagn.

The “o” in “-olens” (from Latin = “that smell”) is short, hence all the words with this suffix are slippery, that should be read with the accent on the antepenultimate syllable (eg *maléolens*).

Russula aurea Pers.

Russula aurora Krombh.

Russula caerulea (Pers.) Fr.

Russula cessans A. Pearson

Russula chamaeleontina Fr. p.p.

Russula chloroides (Krombh.) Bres.

Pronounce all words ending in “-ídes“ (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Russula consobrina (Fr. : Fr.) Fr.

Russula cutefracta Cooke

Russula cyanoxantha (Schaeff.) Fr.

Russula cyanoxantha (Schaeff.) Fr. f. *cutefracta* (Cooke) Sarnari

Russula cyanoxantha (Schaeff.) Fr. f. *peltereum* Singer

Russula decipiens (Singer) Svrček

Russula delica Fr.

Russula densifolia Secri. ex Gillet

Russula drimeia Cooke

Russula erythropoda (Pelt.) Maire

Russula foetens Pers. : Fr.

Russula fragilis (Pers. : Fr.) Fr.

Russula heterophylla (Fr.) Fr.

Russula ilicis Romagn., Chevassut & Privat

Russula insignis Quél.

Russula integra (L.) Fr.

Russula ionochlora Romagn.

Russula laricina Velen.

Russula laurocerasi Melzer var. *fragrans* (Romagn.) Kuyper & Vuure

Russula lepida (Fr.) Fr.

Russula lutea (Huds. : Fr.) Gray s. auct. non S.F. Gray

Russula luteotacta Rea

Russula maculata Quél. & Roze in Quél.

Russula mustelina Fr.

Russula nauseosa (Pers.) Fr.

Russula nigricans Fr.

Russula nitida (Pers. : Fr.) Fr.

Russula ochroleuca Pers.

Russula ochrospora (Nicolaj ex Quadr. & W. Rossi) Quadr.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Russula olivacea (Schaeff.) Pers.

Russula pallidospora Blum ex Romagn.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Russula parazurea Jul. Schäff.

Russula pectinata (Bull.) Fr.

Russula pectinatoides Peck

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Russula persicina Krombh.

Russula praetervisa Sarnari

Russula prinophila Sarnari

Epithets ending in -philus, a, um should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Russula pumila Rouzeau & F. Massart

Russula queletii Fr.

Russula quercilicis Sarnari

Russula risigallina (Batsch) Sacc.

Russula romellii Maire

Russula rosea Quél.

Russula rubra (Lam. : Fr.) Fr.

Russula sardonia Fr.

Russula sororia Fr.

Russula torulosa Bres.

Russula turci Bres.

Russula vesca Fr.

Russula vinosobrunnea (Bres.) Romagn.

Russula violeipes Quél.

Russula virescens (Schaeff.) Fr.

Russula xerampelina (Schaeff.) Fr.

Russula xerampelina (Schaeff.) Fr. var. *elaeodes* Bres.

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in -oides).

Rutstroemia echinophila (Bull. : Fr.) Höhn.

Epithets ending in *-philus*, *a*, *um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Rutstroemia firma (Pers. : Fr.) P. Karst.

Rutstroemia sydowiana (Rehm) W.L. White

S

Saccobolus beckii Heimerl

Saccobolus caesariatus Renny

Saccobolus chenocopricus Dissing

Saccobolus citrinus Boud. & Torrend

Read *cítrinum* (the penultimate syllable is short) and not *citrínum*.

Saccobolus dennisii Gamundí

Saccobolus depauperatus (Berk. & Broome) E.C. Hansen

Saccobolus diaphanus Brumm.

Saccobolus diffusus S.C. Kaushal & Virdi

Saccobolus dilutellus (Fuckel) Sacc.

Saccobolus eleutherosporus Brumm.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Saccobolus glaber (Pers. : Fr.) Lambotte

Saccobolus globuliferellus Seaver

Saccobolus groenlandicus Dissing

Saccobolus humidicola S.C. Kaushal & Virdi

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Saccobolus longevisporus Ranalli & Gonz. Cast.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Saccobolus michiganensis O'Donnell

Saccobolus minimoides Prokhorov

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Saccobolus minimus Velen.

Saccobolus obscurus (Cooke) W. Phillips

Saccobolus ovibovinus Dissing

Saccobolus pampeanus Dokm.

Saccobolus parvisporus Brumm.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Saccobolus platensis Gamundí & Ranalli

Saccobolus portoricensis Seaver

Saccobolus pseudodepauperatus Gamundí & Ranalli

Saccobolus purpureus Brumm.

Saccobolus quadrisporus Massee & E.S. Salmon

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Saccobolus reticulatus Aas

Saccobolus saccoboloides (Seaver) Brumm.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

Saccobolus sphaerosporus Brumm.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Saccobolus subcaesariatus J. Moravec

Saccobolus succineus Brumm.

Saccobolus thaxteri Brumm.

Saccobolus truncatus Velen.

Saccobolus tuberculatus Aas

Saccobolus verrucisporus Brumm. var. *longisporus* S.C. Kaushal & Virdi

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Saccobolus versicolor (P. Karst.) P. Karst.

Place the emphasis on the third last syllable as the first “o” of “color” is short.

Saccobolus versicolor (P. Karst.) P. Karst. var. *kasauliensis* S.C. Kaushal & Virdi

Sarcodon leucopus (Pers.) Maas Geest. & Nannf.

Sarcodon scabrosus (Fr.) P. Karst.

Sarcodontia setosa (Pers.) Donk

Sarcoscypha coccinea (Scop. : Fr.) Lambotte

Sarcosphaera coronaria (Jacq.) J. Schröt. in Cohn

Sarcosphaera crassa (Santi) Pouzar

Sarcosphaera eximia (Durieu & Lév.) Maire

Scenidium nitidum (Durieu & Mont.) Kuntze

Schizophyllum commune Fr. : Fr.

Schizopora flavigera (Cooke) Ryvarden

Schizopora paradoxa (Schrad. : Fr.) Donk

Schizopora radula (Pers. : Fr.) Hallenb.

Schizothecium nanum N. Lundq.

Scleroderma areolatum Ehrenb.

Scleroderma aurantium (L. : Pers.) Pers.

Scleroderma bovista Fr.

Scleroderma citrinum Pers. : Pers.

Read *cítrinum* (the penultimate syllable is short) and not *citrínum*.

Scleroderma geaster Fr.

Scleroderma meridionale Demoulin & Malençon

Scleroderma polyrhizum (J.F. Gmel : Pers.) Pers.

Scleroderma verrucosum (Bull. : Pers.) Pers.

Sclerogaster lanatus R. Hesse

Scleromitrula candolleana (Lév.) T. Schumach. & Holst-Jensen

Sclerotinia candolleana (Lév.) Fuckel

Sclerotinia sclerotiorum (Lib.) de Bary

Sclerotinia trifoliorum Erikss.

Scopuloides hydnoides (Cooke & Massee in Cooke) Hjortstam & Ryvarden

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Scopuloides rimosa (Cooke) Jülich

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Scutellinia armatospora Denison

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Scutellinia crinita (Bull. : Fr.) Lambotte

Scutellinia crucipila (Cooke & W. Phillips in Cooke) J. Moravec

Scutellinia crucipila (Cooke & W. Phillips) J. Moravec

Scutellinia kerguelensis (Berk. in Hook) Kuntze

Scutellinia nigrohirtula (Svrček) Le Gal

Scutellinia olivascens (Cooke) Kuntze

Scutellinia patagonica (Rehm) Gamundí

Scutellinia scutellata (L. : Fr.) Lambotte

Scutellinia subhirtella Svrček

Scutellinia trechispora (Berk. & Broome) Lambotte

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Scutellinia umbrorum (Fr. : Fr.) Lambotte

Sebacina epigaea (Berk. & Broome) Neuhoff

Sebacina incrustans (Pers. : Fr.) Tul. & C. Tul.

Selinia africana R.S. Khan & J.C. Krug

Selinia antarctica Speg.

Selinia intermedia Speg.

Selinia pulchra (G. Winter) Sacc.

Septoria unedonis Roberge ex Desm.

Sepultaria arenicola (Lév.) Massee

Sepultaria arenosa (Fuckel) Boud.

Sepultaria sumneriana (Cooke) Massee

Sericeomyces serenus (Fr.) Heinem.

All words ending in *-myces* are slippery (accent on the antepenultimate syllable).

Sericeomyces sericatellus (Malençon) Bon

Sericeomyces amylosporus (Malençon) Heinem.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Sericeomyces deceptivus (Grilli) Ballero & Contu

Sericeomyces erioderma (Malençon) Contu

Sericeomyces medioflavoides (Bon) Contu

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Sericeomyces medullatus (Fr.) Bon

Sericeomyces menieri (Sacc.) Contu

Sericeomyces serenus (Fr.) Heinem.

Sericeomyces subvolvatus (Malençon & Bertault) Contu

Sericeomyces viscidulus Heinem.

Serpula himantoides (Fr. : Fr.) P. Karst.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Setulipes androsaceus (L. : Fr.) Antonín

Setulipes quercophilus (Pouzar) Antonín

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Simocybe centunculus (Fr. : Fr.) P. Karst.

Epithets ending in *-cybe* should be pronounced with the accent on the antepenultimate syllable (eg *clitocybe*).

Sistotrema brinkmannii (Bres.) J. Erikss.

Sistotrema confluens Pers. : Fr.

Skeletocutis alutacea (J. Lowe) Jean Keller

Skeletocutis lenis (P. Karst.) Niemelä

Skeletocutis nivea (Jungh.) Jean Keller

Skeletocutis nivea (Jungh.) Jean Keller

Skeletocutis percandida (Malençon & Bertault) Jean Keller

Sordaria alcina N. Lundq.

Sordaria arctica Cain

Sordaria baltica N. Lundq.

Sordaria brevicollis Olive & Fantini

Sordaria capturae Speg.

Sordaria conoidea Cailleux

All words with the suffix “*-ídeus, ídea, ídeum*” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Sordaria destruens (Shear) Hawker

Sordaria elongatispora Barrasa, N. Lundq. & G. Moreno

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Sordaria fimicola (Roberge ex Desm.) Ces. & De Not.

Sordaria garhwalensis S.L. Srivast. & S. Bisht

Sordaria gigaspora Fuckel

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Sordaria goundaensis Cailleux

Sordaria humana (Fuckel) G. Winter

Sordaria islandica (Guarro & Aa) J.C. Krug & R.S. Khan

Sordaria lappae Potebnia

Sordaria macrospora Auersw.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Sordaria nodulifera T. Watan.

Sordaria papillata Urries

Sordaria papyricola G. Winter

Sordaria potentillae Gucevič

Sordaria prolificula Cailleux

Sordaria pumila A. Bayer

Sordaria sclerogenia Fields & Grear

Sordaria sibutii Cailleux

Sordaria superba De Not.

Sordaria tamaensis T. Watan.

Sordaria tenerifae (Arx & Guarro) J.C. Krug & R.S. Khan

Sordaria thermophila Fields

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Sordaria tomento-alba Cailleux

Spadicoides clavariarum (Desm.) S. Hughes

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Sparassis crispa (Wulfen in Jacq. : Fr.) Fr.

Sparassis laminosa Fr.

Spathularia nigripes (Quél.) Sacc.

Sphaerobolus iowensis L.B. Walker

Sphaerobolus stellatus Tode : Pers.

Sphaerobolus stellatus Tode : Pers. var. *giganteus* L.B. Walker

Read “*gigantéa, us, um*” and not *gigátea* as the “e” in the penultimate syllable derived from the greek diphthong “ei” is long.

Sphaeropsis sapinea (Fr. : Fr.) Dyko & B. Sutton in Sutton

Sphaerospora brunnea (Alb. & Schwein. : Fr.) Svrček & Kubička

Spongipellis pachyodon (Pers. : Fr.) Kotl. & Pouzar

Spongipellis spumeus (Sowerby : Fr.) Pat.

Sporormia fimetaria (De Not.) De Not.

Sporormia fimicola S.I. Ahmed & Asad

Sporormia mirabilis Breton & Faurel

Sporormia nepalensis Udagawa & Y. Sugiy.

Sporormiella affinis (Sacc., E. Bommer & M. Rousseau) S.I. Ahmed & Cain

Sporormiella alloiomera S.I. Ahmed & Cain

Sporormiella americana (Griffiths) S.I. Ahmed & Cain

Sporormiella anisomera S.I. Ahmed & Cain

Sporormiella antarctica (Speg.) S.I. Ahmed & Cain

Sporormiella aquilirostrata Guarro, Abdullah, Gené & Al-Saadon

Sporormiella articulata Viégas

Sporormiella australis (Speg.) S.I. Ahmed & Cain

Sporormiella bipartis (Cain) S.I. Ahmed & Cain

Sporormiella borealis (I. Egeland) J.C. Krug

Sporormiella calomera S.I. Ahmed & Cain

Sporormiella capybarae (Speg.) S.I. Ahmed & Cain

Sporormiella chaetomoides (Griffiths) S.I. Ahmed & Cain

Sporormiella clavispora Guarro, Calvo & Ramírez

Sporormiella commutata (Niessl) S.I. Ahmed & Cain

Sporormiella constricta Guarro, Al-Saadon & Abdullah

Sporormiella corynespora (Niessl) S.I. Ahmed & Cain

Sporormiella cylindrospora S.I. Ahmed & Cain

Sporormiella cymatomera S.I. Ahmed & Cain

Sporormiella dakotensis (Griffiths) S.I. Ahmed & Cain

Sporormiella deserticola (Faurel & Schotter) Doveri

Sporormiella dodecamera S.I. Ahmed & Cain

Sporormiella dubia S.I. Ahmed & Cain

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “i” (derived from the greek diphthong “ei”) of the penultimate syllable.

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

***Sporormiella euryspora* S.I. Ahmed & Cain**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Sporormiella fuegiana* Speg.**

***Sporormiella gigaspora* Speg.**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Sporormiella grandispora* (Speg.) S.I. Ahmed & Cain in Krug**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Sporormiella heptamera* (Auersw.) S.I. Ahmed & Cain**

***Sporormiella herculea* (Ellis & Everh.) S.I. Ahmed & Cain**

***Sporormiella hexamera* S.I. Ahmed, Ahmedunn. & Anwar**

***Sporormiella hexaphragmia* Guarro, Al-Saadoon & Abdullah**

***Sporormiella immersa* (Zukal) N. Lundq.**

***Sporormiella inaequalis* S.I. Ahmed & Asad**

***Sporormiella insignis* (Niessl) S.I. Ahmed & Cain**

***Sporormiella intermedia* (Auersw.) S.I. Ahmed & Cain**

***Sporormiella irregularis* (I. Egeland) S.I. Ahmed & Cain**

***Sporormiella kansensis* (Griffiths) S.I. Ahmed & Cain**

***Sporormiella lageniformis* (Fuckel) S.I. Ahmed & Cain**

***Sporormiella lasiocarpa* Lorenzo**

***Sporormiella leporina* (Niessl) S.I. Ahmed & Cain**

***Sporormiella leptosphaeroides* Speg.**

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

***Sporormiella longipes* Massee & E.S. Salmon**

***Sporormiella longispora* (Cain) S.I. Ahmed & Cain**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Sporormiella longisporopsis* S.I. Ahmed & Cain**

***Sporormiella macropulchella* R.S. Khan & Cain**

***Sporormiella macrospora* Nann.**

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

***Sporormiella marchaliana* (Mouton) Doveri**

Sporormiella megalospora (Auersw.) S.I. Ahmed & Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Sporormiella minima (Auersw.) S.I. Ahmed & Cain

Sporormiella minimoides S.I. Ahmed & Cain

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Sporormiella minimoides S.I. Ahmed & Cain var. *indica* Narendra & V.G. Rao

Sporormiella minipascua S.I. Ahmed & Cain

Sporormiella muskokensis (Cain) S.I. Ahmed & Cain

Sporormiella nigropurpurea Ellis & Everh.

Sporormiella notarisii Carestia

Sporormiella obliqua R.S. Khan & Cain

Sporormiella oblongiclavata M.E. Barr & Malloch

Sporormiella octoloculata Fabre

Sporormiella octomera (Auersw.) S.I. Ahmed & Cain

Sporormiella octonalis S.I. Ahmed & Cain

Sporormiella ontariensis (Cain) S.I. Ahmed & Cain

Sporormiella ovina (Desm.) S.I. Ahmed & Cain

Sporormiella pascua (Niessl) S.I. Ahmed & Cain

Sporormiella patagonica Speg.

Sporormiella perplexans Nicot & Rouch

Sporormiella pilosa (Cain) S.I. Ahmed & Cain

Sporormiella pilosella (Cain) S.I. Ahmed & Cain

Sporormiella platymera S.I. Ahmed & Cain

Sporormiella polymera Cain

Sporormiella promiscua Carestia

Sporormiella pulchella (E.C. Hansen) S.I. Ahmed & Cain

Sporormiella pulchra E.C. Hansen

Sporormiella pyriformis (Speg.) S.I. Ahmed & Cain

Sporormiella scandinavica (I. Egeland) S.I. Ahmed & Cain

Sporormiella septenaria S.I. Ahmed & Cain

Sporormiella similis R.S. Khan & Cain

Sporormiella spegazzinii Pirotta

Sporormiella splendens (Cain) S.I. Ahmed & Cain

Sporormiella subticinensis (Mouton) Dugan & R.G. Roberts

Sporormiella subtilis S.I. Ahmed & Cain

Sporormiella sultani Sultana & Malik

Sporormiella systemospora S.I. Ahmed & Cain

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Sporormiella tenuispora R.S. Khan & Cain

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Sporormiella teretispora S.I. Ahmed & Cain

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Sporormiella tetramera S.I. Ahmed & Cain

Sporormiella ticinensis (Pirotta) Doveri

Sporormiella tomilinii Korolyova

Sporormiella ulmicola (Pass.) Doveri

Sporormiella variabilis (G. Winter) Doveri

Sporormiella variispora Abdullah, Al Saadoon & Guarro

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Sporormiella vexans (Auersw.) S.I. Ahmed & Cain

Steccherinum fimbriatum (Pers. : Fr.) J. Erikss.

Steccherinum ochraceum (Pers. : Fr.) Gray

Stemonitis fusca Roth

Stemonitis splendens Rostaf.

Stemonitopsis typhina (F.H. Wigg.) Nann.-Bremek.

Stereum gausapatum (Fr. : Fr.) Fr.

Stereum hirsutum (Willd. : Fr.) Gray

Stereum insignitum Quél.

Stereum ostrea (Nees : Fr.) Fr.

Stereum purpureum (Schumach. : Fr.) Fr.

Stereum rugosum Pers. : Fr.

Stereum sanguinolentum (Alb. & Schwein. : Fr.) Fr.

Stereum subtomentosum Pouzar

Stictis pachyspora (Rehm) Rehm

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Stictis versicolor Fr. : Fr.

Place the emphasis on the third last syllable as the first “o” of “*color*” is short.

Stilbella erythrocephala (Ditmar : Fr.) Lindau

Strattonia alpina Griffiths

Strattonia borealis N. Lundq.

Strattonia caprarum Petr.

Strattonia carbonaria (W. Phillips & Plowr.) N. Lundq.

Strattonia dissimilis Barrasa, Soláns & G. Moreno

Strattonia insignis (E.C. Hansen) N. Lundq.

Strattonia mesopotamica Abdullah

Strattonia minor N. Lundq.

Strattonia septospora Cain

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Strobilomyces floccopus (Vahl : Fr.) P. Karst.

All words ending in *-myces* are slippery (accent on the antepenultimate syllable).

Strobilomyces strobilaceus (Scop. : Fr.) Berk.

Strobilurus esculentus (Wulfen : Fr.) Singer

Strobilurus stephanocystis (Hora) Singer

Strobilurus tenacellus (Pers. : Fr.) Singer

Stromatoscypha fimbriata (Pers. : Fr.) Donk

Stropharia aeruginosa (Curtis : Fr.) Quél.

Stropharia alcis Kytöv.

Stropharia ammophila Naveau

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Stropharia arctica Kytöv.

Stropharia aurantiaca (Cooke) S. Imai⁴⁶

⁴⁶ Checks carried out by the authors C. Siniscalco and G. Visentin established that the correct name for this species is that presented in the publication above:

<i>Stropharia bicolor</i> Pegler	Place the emphasis on the third last syllable as the first “o” of “color” is short.
<i>Stropharia caerulea</i> Kreisel	
<i>Stropharia coronilla</i> (Bull. : Fr.) Quél.	
<i>Stropharia cyanea</i> (Bolton : Fr.) Tuom.	
<i>Stropharia dorsipora</i> Esteve-Rav. & Barrasa	
<i>Stropharia ferrii</i> Bres.	
<i>Stropharia halophila</i> Pacioni in Jahncke, M.J. Hoffman & Pacioni	Epithets ending in <i>-philus, a, um</i> should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).
<i>Stropharia hornemannii</i> (Fr. : Fr.) S. Lundell & Nannf.	
<i>Stropharia inuncta</i> (Fr. : Fr.) Quél.	
<i>Stropharia islandica</i> Kytöv.	
<i>Stropharia luteonitens</i> (Vahl : Fr.) Quél.	
<i>Stropharia melanosperma</i> (Bull. ex Pers. : Fr.) Gillet	
<i>Stropharia ochraceoviridis</i> Monedero	
<i>Stropharia percevalii</i> (Berk. & Broome) Sacc.	
<i>Stropharia pseudocyanea</i> (Desm. : Fr.) Morgan	
<i>Stropharia rugosoannulata</i> Farl.	
<i>Stropharia rugosoannulata</i> Farlow ex Murrill	

Imai S, 1938. *Studies on the Agaricaceae of Hokkaido I[J]. Journ Facul Agr Hokkaido Imp Univ Sapporo*, 43: pp. 1 – 178.

In fact, the name *Stropharia aurantiaca* (Cooke) M. Imai is still erroneously attributed to M. Imai [Imai, Morieko (Moriko) - 1942] both on a variety of scientific texts currently in use, and on numerous websites including that of Index Fungorum (<http://www.indexfungorum.org/>), which on the page Species synonymy that reads:

Current Name:

Stropharia aurantiaca (Cooke) M. Imai, J. Fac. agric., Hokkaido Imp. Univ., Sapporo 43: 267 (1938).

In all evidence Imai, Morieko (Moriko) who was born in 1942, could not have published in 1938 what was pertaining to Imai, Sanshi born in 1900 (*) as correctly reported in this note.

(*) Bibliografy: Sanshi Imai, 1929. "On the Clavariaceae of Japan: I." (English with Japanese summary) in Transactions of the Sapporo Natural History Society 11:1: pp. 38 – 45.

Sanshi Imai, 1930. "On the Clavariaceae of Japan: II." (English with Japanese summary) in Transactions of the Sapporo Natural History Society 11:2: pp. 70 – 77.

Sanshi Imai, 1931. "On the Clavariaceae of Japan: III. The species of Clavaria found in Hokkaido and Southern Saghalian" (English with Japanese summary) in Transactions of the Sapporo Natural History Society 12:1: pp. 9 – 12.

Sanshi Imai, 1932. "Contributions to the knowledge of the classification of the Helvellaceae" in Botanical Magazine (Tokyo) 46:544: pp. 172 – 175.

Sanshi Imai, 1932. "Studies on the Hypocreaceae of Japan: I. Podostroma" in Transactions of the Sapporo Natural History Society 12: pp. 114 – 118.

Sanshi Imai, 1933. "Studies on the Agaricaceae of Japan: I. Volvate Agarics in Hokkaido" in Botanical Magazine (Tokyo) 47:558: pp. 423 – 432.

Sanshi Imai, 1934. Studies of Geoglossaceae of Japan. Trans. Sapporo Nat. Hist. Soc. 13: pp. 179- 184.

Sanshi Imai, 1938. Studies on the Agaricaceae of Hokkaido I[J]. Journ Facul Agr Hokkaido Imp Univ Sapporo, 43: pp. 1 – 178.

Sanshi Imai, 1941. Geoglossaceae Japoniae. J. Fac. Agric. Hokkaido Imp. Univ. Sapporo, 45: pp. 155-264.

Stropharia semiglobata (Batsch : Fr.) Quél.

Stropharia squamosa (Pers. : Fr.) Quél.

Stropharia squamosa (Pers. : Fr.) Quél. var. *thrausta* (Schulzer) Massee

Stropharia squamulosa (Massee) Massee

Stropharia thrausta (Schulzer) Sacc.

Subulicystidium longisporum (Pat.) Parmasto

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Suillus laricinus (Berk.) Kuntze

Suillus aeruginascens (Secr. in Opat.) Snell in Slipp & Snell

Suillus alboflocculosus Watling & Pantidou

Suillus amabilis (Peck) Singer

Suillus bellinii (Inzenga) Kuntze

Suillus bovinoides (J. Blum) Bon

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Suillus bovinus (L. : Fr.) Roussel

Suillus bresadolae (Quél.) Gerhold

Suillus bresadolae (Quél.) Gerhold var. *flavogriseus* Cazzoli & Cons.

Suillus collinitus (Fr.) Kuntze

Suillus collinitus (Fr.) Kuntze var. *velatipes* Contu, Lavorato & Simonini

Suillus elegans (Schumach.) Snell

Suillus flavidus (Fr. : Fr.) C. Presl

Suillus flavus (With.) Singer

Suillus fluryi Huijsman

Suillus granulatus (L. : Fr.) Roussel

Suillus grevillei (Klotzsch : Fr.) Singer

Suillus laricinus (Berk.) Kuntze

Suillus luteus (L. : Fr.) Roussel

Suillus mediterraneensis (Jacquet. & J. Blum) Redeuilh

Suillus nueschii Singer

Suillus pictus (Peck) A.H. Sm. & Thiers

Suillus placidus (Bonord.) Singer

Suillus plorans (Rolland) Kuntze

Suillus sibiricus (Singer) Singer

Suillus tridentinus (Bres.) Singer

Suillus variegatus (Sw. : Fr.) Richon & Roze

Suillus viscidus (L.) Roussel

Suillus viscidus (L.) Roussel var. *brunneus* Cazzoli & Cons.

Symphytocarpus flaccidus (G. Lister) Ing & Nann.-Bremek.

Symphytocarpus impexus Ing & Nann.-Bremek.

T

Tarzetta cupularis (L. : Fr.) Lambotte

Telamonia torva (Fr. : Fr.) Wünsche

Tephrocybe ambusta (Fr.) Donk

Epithets ending in *-cybe* should be pronounced with the accent on the antepenultimate syllable (eg *clitòcybe*).

Tephrocybe anthracophila (Lasch) P.D. Orton

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Tephrocybe atrata (Fr. : Fr.) Donk

Tephrocybe confusa (P.D. Orton) M.M. Moser

Terana caerulea (Lam.) Kuntze

Terfezia leptoderma Tul. & C. Tul.

Terfezia oligosperma Tul. & C. Tul.

Thecotheus africanus R.S. Khan & J.C. Krug

Thecotheus biocellatus (Petr.) Aas

Thecotheus cinereus (H. Crouan & P. Crouan) Chenant.

Thecotheus crustaceus (Starbäck) Aas & N. Lundq.

Thecotheus flavidus Y.-Z. Wang & Kimbr.

Thecotheus formosanus Y.-Z. Wang

Thecotheus harasisus Gené, El Shafie & Guarro

Thecotheus himalayensis S.C. Kaushal

Thecotheus holmskjoldii (E.C. Hansen) Chenant.

Thecotheus inaequilateralis Aas

Thecotheus lundqvistii Aas

Thecotheus pallens (Boud.) Kimbr.

Thecotheus pelletieri (H. Crouan & P. Crouan) Boud.

Thecotheus perplexans (Faurel & Schotter) J.C. Krug & R.S. Khan

Thecotheus phycophilus Pfister

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Thecotheus rivicola (Vacek) Kimbr. & Pfister

All nouns ending in “-cola” (= Latin for “I live, living”) keep their declination, independently of the above generic name (Art. 23.5 ICBN).

Thecotheus strangulatus (Velen.) Aas & N. Lundq.

Thecotheus uncinatus Aas

Thecotheus urinamans Nagao, Udagawa & Bouger

Thecotheus viridescens E. Ludw.

Thelebolus caninus (Auersw.) Jeng & J.C. Krug

Thelebolus crustaceus (Fuckel) Kimbr.

Thelebolus dubius (Boud.) Doveri

Thelebolus dubius (Boud.) Doveri var. *lagopi* (Rea) Doveri

Thelebolus hyalinellus (P. Karst.) Doveri

Thelebolus hyalinellus (P. Karst.) Doveri var. *promiscuus* (P. Karst.) Doveri

Thelebolus microsporus (Berk. & Broome) Kimbr.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Thelebolus nanus Heimerl

Thelebolus polysporus (P. Karst.) Y. Otani & Kanzawa

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Thelebolus stercoreus Tode : Fr.

Thelephora anthocephala (Bull.) Fr.

All words ending in *-phorus, a, um* (= “that carries, which has”) are slippery, which is to be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Thelephora caryophyllea (Schaeff. : Fr.) Pers.

Thelephora pallida (Pers.) Pers.

Thelephora palmata (Scop. : Fr.) Fr.

Thelephora terrestris Ehrenb. : Fr.

Thelephora terrestris Ehrh. : Fr.

Tomentella badia (Link) Stalpers

Tomentella bryophila (Pers.) M.J. Larsen

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Tomentella ellisi (Sacc.) Jülich & Stalpers

Tomentella ferruginea (Pers. : Fr.) Pat.

Tomentella lilacinogrisea Wakef.

Tomentella pilosa (Burt) Bourdot & Galzin

Tomentella punicea (Alb. & Schwein. : Fr.) J. Schröt.

Tomentella radiosua (P. Karst.) Rick

Tomentella stuposa (Link) Stalpers

Tomentella sublilacina (Ellis & Holw.) Wakef.

The penultimate syllable is short, so read -
lilácinus, a, um.

Tomentella terrestris (Berk. & Broome) M.J. Larsen

Tomentella violaceofusca (Sacc.) M.J. Larsen

Tomentellastrum badium (Link ex Steud.) M.J. Larsen

Tomentellopsis echinospora (Ellis) Hjortstam

The “o” in “*sporus, a, um*” is short, so read
with the accent on the antepenultimate
syllable (word slips).

Trametella extenuata (Durieu & Mont.) Domański

Trametella trogii (Berk. in Trog) Domański

Trametes gibbosa (Pers.) Fr.

Trametes hirsuta (Wulfen in Jacq. : Fr.) Pilát

Trametes hispida Bagl.

Trametes ochracea (Pers.) Gilb. & Ryvarden

Trametes pubescens (Schumach. : Fr.) Pilát

Trametes trogii Berk. in Trog

Trametes versicolor (L. : Fr.) Pilát

Place the emphasis on the third last syllable
as the first “o” of “color” is short.

Trechispora cohaerens (Schwein.) Jülich & Stalpers

The “o” in “*sporus, a, um*” is short, so read
with the accent on the antepenultimate
syllable (word slips).

Trechispora farinacea (Pers. : Fr.) Liberta

Trechispora mollusca (Pers. : Fr.) Liberta

Tremella foliacea Pers. : Fr. 1822

Tremella fuciformis Berk.

Tremella mesenterica Retz. : Fr.

Tremella mesenterica Schaeff. : Fr.

Tremellodon gelatinosus (Scop. : Fr.) Fr.

Tremiscus helvelloides (DC. : Fr.) Donk

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Trichaptum abietinum (Dicks. : Fr.) Ryvarden

Trichaptum biforme (Fr. in Klotzsch) Ryvarden

Trichaptum fuscoviolaceum (Ehrenb. : Fr.) Ryvarden

Trichia decipiens (Pers.) T. Macbr.

Trichia favoginea (Batsch) Pers.

Trichobolus octosporus J.C. Krug

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Trichobolus pilosus (J. Schröt.) Kimbr.

Trichobolus sphaerosporus Kimbr.

The “o” in “sporus, a, um” is short, so read with the accent on the antepenultimate syllable (word slips).

Trichobolus vanbrummelenii Valldos. & Guarro

Trichodelitschia bisporula (H. Crouan & P. Crouan) Munk

Trichodelitschia minuta (Fuckel) N. Lundq.

Trichodelitschia munkii N. Lundq.

Trichoglossum hirsutum (Pers. : Fr.) Boud.

Tricholoma tigrinum (Schaeff.) Quél.

Tricholoma acerbum (Bull. : Fr.) Quél.

Tricholoma aestuans (Fr. : Fr.) Gillet

Tricholoma albatum (Quél.) Maubl. & d'Astis

Tricholoma albidum Bon

Tricholoma albobrunneum (Pers. : Fr.) P. Kumm.

Tricholoma albobrunneum (Pers. : Fr.) P. Kumm. (*nom. conf.*)

Tricholoma album (Schaeff. : Fr.) P. Kumm.

Tricholoma album (Schaeff. : Fr.) P. Kumm. var. *thalliophilum* (Rob. Henry) Bon

Tricholoma apium Jul. Schäff.

Tricholoma apium Jul. Schäff. var. *helviodor* (Pilát & Svrček)
M.M. Moser

All names ending in *-odor* should be pronounced with the accent on the antepenultimate syllable (eg *aleuríodor* and not *aleuriódar*), as the penultimate is short. Words ending in *-odórus*, *-odóra*, *-odórum* (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as long.

Tricholoma arvernense Bon

Tricholoma atrosquamosum (Chevall.) Sacc.

Tricholoma aurantium (Schaeff. : Fr.) Ricken

Tricholoma auratum (Fr.) Gillet

Tricholoma basirubens (Bon) A. Riva & Bon

Tricholoma batschii Gulden ex Mort. Chr. & Noordel.

Tricholoma boreale (Fr.) P. Karst.

Tricholoma boudieri (Barla) Barla

Tricholoma bresadolani Clémençon

Tricholoma bufonium (Pers. : Fr.) Gillet

Tricholoma caligatum (Viv.) Ricken

Tricholoma cedrorum Maire

Tricholoma cingulatum (Almfelt : Fr.) Jacobashch

Tricholoma civile (Fr.) Gillet

Tricholoma colossum (Fr.) Quél.

Tricholoma columbetta (Fr. : Fr.) P. Kumm.

Tricholoma coryphaeum (Fr.) Gillet

Tricholoma cyclophorum Lloyd

Tricholoma elytroides (Scop.) P. Karst.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Tricholoma equestre (L.: Fr.) P. Kumm. var. *urens* Jul. Schäff.

Tricholoma equestre (L. : Fr.) P. Kumm.

Tricholoma equestre (L.: Fr.) P. Kumm.

Tricholoma filamentosum (Alessio) Alessio

Tricholoma focale (Fr.) Ricken

Tricholoma fracticum (Britzelm.) Kreisel

Tricholoma fucatum (Fr. : Fr.) P. Kumm.

Tricholoma fulvum (DC. : Fr.) Sacc.

Tricholoma gausapatum (Fr. : Fr.) Quél.

Tricholoma giovanellae Bres.

Tricholoma goniospermum Bres.

Tricholoma groanense Viola

Tricholoma helviodor Pilát & Svrček

All names ending in *-odor* should be pronounced with the accent on the antepenultimate syllable (eg *aleuriódon* and not *aleuriódor*), as the penultimate one is short. Words ending in *-odórus*, *odóra*, *odórum* (from Latin = "fragrant") are pronounced with the accent on the penultimate syllable, as long.

Tricholoma hordum (Fr. : Fr.) Quél.

Tricholoma imbricatum (Fr. : Fr.) P. Kumm.

Tricholoma imbricatum (Fr. : Fr.) P. Kumm. var. *fusipes* (Kosina) Bon

Tricholoma impolitum (Lasch : Fr.) Gillet

Speak with the accent on the penultimate syllable, as long (flat word).

Tricholoma inamoenum (Fr. : Fr.) Gillet

Tricholoma inocybeoides A. Pearson

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Tricholoma joachimii Bon & A. Riva

Tricholoma josserandii Bon

Tricholoma lascivum (Fr. : Fr.) Gillet

Tricholoma moserianum Bon

Tricholoma myomyces (Pers. : Fr.) J.E. Lange

Words ending in *-myces* are slippery (the accent is on the antepenultimate syllable).

Tricholoma nictitans (Fr. : Fr.) Gillet

Tricholoma nigromarginatum Bres.

Tricholoma orirubens Quél.

Tricholoma orirubens Quél. var. *basirubens* Bon

Tricholoma pardinum (Pers.) Quél.

Tricholoma pardinum (Pers.) Quél. var. *filamentosum* Alessio

Tricholoma pardolatum Herink & Kotl.

Tricholoma pessundatum (Fr. : Fr.) Quél.

Tricholoma populinum J.E. Lange

Tricholoma portentosum (Fr. : Fr.) Quél.

Tricholoma portentosum (Fr. : Fr.) Quél. var. *boutevillei* Bon

Tricholoma portentosum (Fr. : Fr.) Quél. var. *lugdunensium* Bon

Tricholoma portentosum (Fr. : Fr.) Quél. var. *portentosum*

Tricholoma psammopus (Kalchbr.) Quél.

Tricholoma pseudoacerbum Costantin & L.M. Dufour

Tricholoma pseudoalbum Bon

Tricholoma pseudonictitans Bon

Tricholoma ramentaceum (Bull. : Fr.) Ricken

Tricholoma ramentaceum (Bull. : Fr.) Ricken

Tricholoma robustum (Alb. & Schwein. : Fr.) Ricken

Tricholoma roseoacerbum A. Riva

Tricholoma salero Barla

Tricholoma saponaceum (Fr. : Fr.) P.Kumm.

Tricholoma saponaceum (Fr. : Fr.) P. Kumm. var. *atrovirens*
(Pers.) P. Karst.

Words ending in *-virens* are pronounced with the accent on the antepenultimate syllable, as the penultimate is short (eg *alkalívirens* and not *alkalivírens*).

Tricholoma saponaceum (Fr. : Fr.) P. Kumm. var. *lavedanum* Rolland

Tricholoma saponaceum (Fr. : Fr.) P. Kumm. var. *napipes* (Krombh.) Bon

Tricholoma saponaceum (Fr. : Fr.) P. Kumm. var. *pseudocnista* Bon

Tricholoma saponaceum (Fr. : Fr.) P. Kumm. var. *squamosum* (Cooke) Rea

Tricholoma saponaceum (Fr. : Fr.) P. Kumm. var. *squamosum* (Cooke) Rea f. *ardosiacum* (Bres.) Bon

Tricholoma saponaceum (Fr. : Fr.) P. Kumm. var. *sulfurinum*
(Quél.) Rea

Read *sulfúrinum* (proparoxytone word, as the penultimate syllable is short), not *sulfurínum*.

Tricholoma sculpturatum (Fr.) Quél.

Tricholoma sciodes C. Martín

Read with an emphasis on “o” of the penultimate syllable, since “-òdes” is a contracted form of “-oídes” (see all the endings in *-oides*).

Tricholoma sejunctoides P.D. Orton

Tricholoma sejunctum (Sowerby : Fr.) Quél.

Tricholoma sejunctum (Sowerby : Fr.) Quél. var. *coniferarum* Bon

Tricholoma sejunctum (Sowerby : Fr.) Quél. var. *fagetorum* Bon & Boutev.

Tricholoma sejunctum (Sowerby : Fr.) Quél. var. *sejunctum*

Tricholoma squarrulosum Bres.

Tricholoma stans (Fr.) Sacc.

Tricholoma stiparophyllum (N. Lund in Fr.) P. Karst.

Tricholoma striatum (Schaeff.) Sacc.

Tricholoma subannulatum (Batsch) Bres. (*comb. inv.*)

Tricholoma sudum (Fr.) Quél.

Tricholoma sulphurescens Bres.

Tricholoma sulphureum (Bull. : Fr.) P. Kumm.

Tricholoma sulphureum (Bull. : Fr.) P. Kumm. var. *hemisulphureum* Kühner

Tricholoma sulphureum (Bull. : Fr.) P. Kumm. var. *pallidum* Bon

Tricholoma sulphureum (Bull. : Fr.) P. Kumm. var. *sulphureum*

Tricholoma terreum (Schaeff. : Fr.) P. Kumm.

Tricholoma triste (Scop.) Quél.

Tricholoma ustale (Fr. : Fr.) P. Kumm.

Tricholoma ustaloides Romagn.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Tricholoma vaccinoides Pilát

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Tricholoma vaccinum (Schaeff. : Fr.) P. Kumm.

Tricholoma vinaceogriseum P.D. Orton

Tricholoma virgatum (Fr. : Fr.) P. Kumm.

Tricholoma virgatum (Fr. : Fr.) P. Kumm. f. *roseipes* Bon

Tricholoma viridifucatum Bon

Tricholoma viridilutescens M.M. Moser

Tricholomella constricta (Fr. : Fr.) Zerova ex Kalamees

Tricholomopsis rutilans (Schaeff. : Fr.) Singer

Tricholosporum goniospermum (Bres.) Guzmán

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Trichopezizella relicina (Fr. : Fr.) Raitv.

Trichophaea abundans (P. Karst.) Boud.

Trichophaea amphidoxa (Rehm) Boud.

Trichophaea contradicta (Seaver) H.J. Larsen

Trichophaea gregaria (Rehm) Boud.

Trichophaea gregaria (Rehm) Boud. f. *ferruginea* Svrček

Trichophaea gregaria (Rehm) Boud. f. *nigrella* Svrček

Trichophaea gregaria (Rehm) Boud. f. *obtusipilosa* Svrček

Trichophaea gregaria (Rehm) Boud. var. *lignicola* Rehm

Trichophaea hybrida (Sowerby) T. Schumach.

Trichophaea livida (Schumach. : Fr.) Boud.

Trichophaea paludosa (Boud.) Boud.

Trichophaea paraphysincrustata Donadini, M. Torre & Calonge

Trichophaea pseudogregaria (Rick) Boud.

Trichophaea subalpina Jamoni

Trichophaea tuberculata (Seaver) Kanouse

Trichophaea variornata Korf & W.-Y. Zhuang

Trichophaea velenovskyi (Vacek) Häffner & Christan

Trichophaea woolhopeia (Cooke & W. Phillips) Arnauld

Trichophaeopsis bicuspis (Boud.) Korf & Erb

Trichophaeopsis tetraspora Dissing & M.D. Paulsen

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Tripterosporella heterospora Mukerji, R.N. Kumar & N. Singh

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Tripterosporella pakistani (Mirza) Malloch & Cain

Trochila craterium (DC) Fr.

Trochila ilicina (Nees ex Fr. : Fr.) Courtec., in Courtecuisse, Priou & Boisselet

Tubaria cistophila Cheype

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Tubaria dispersa (Pers.) Singer

Tubaria pallidispora J.E. Lange

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Tubaria romagnesiana Arnolds

Tuber albidum Pico

Tuber album Bull.

Tuber borchii Vittad.

Tuber dryophilum Tul. & C. Tul.

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Tuber macrosporum Vittad.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Tuber melanosporum Vittad.

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Tuber oligospermum (Tul. & C. Tul.) Trappe

Tuber puberulum Berk. & Broome

Tubicularia vulgaris Tode

Tubifera ferruginosa J.F. Gmel.]

Tubulicrinis angustus (D.P. Rogers & Weresub) Donk

Tubulicrinis gracillimus (Ellis & Everh. ex D.P. Rogers & H.S. Jacks.) G. Cunn.

Tubulicrinis subulatus (Bourdot & Galzin) Donk

Tubulifera arachnoidea Jacq.

All words with the suffix “*-ídeus, ídea, ídeum*” are pronounced by stressing the “i” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Tulostoma brumale Pers. : Pers.

Tulostoma pampeanum (Lév.) J.E. Wright

Tylopilus felleus (Bull. : Fr.) P. Karst.

Tylopilus felleus (Bull. : Fr.) P. Karst. var. *alutarius* (Fr.) P. Karst.

Typhula erythropus Pers. : Fr.

Typhula phacorrhiza (Reichardt : Fr.) Fr.

Typhula sclerotoides (Pers. : Fr.) Fr.

Pronounce all words ending in “-ídes” (= “similar to”) with the accent on the “í” (derived from the greek diphthong “ei”) of the penultimate syllable.

Tyromyces caesius (Schrad. : Fr.) Murrill

All words ending in -myces are slippery (accent on the antepenultimate syllable).

Tyromyces chioneus (Fr. : Fr.) P. Karst.

Tyromyces rennyi (Berk. & Broome) Ryvarden

Tyromyces stipticus (Pers. : Fr.) Kotl. & Pouzar

Tyromyces subcaesius A. David

Tyromyces wynnei (Berk. & Broome) Donk

U

Unguicularia millepunctata (Lib.) Dennis

Ungulina marginata (Pers. : Fr.) Pat.

Uromyces rumicis (Schumach.) G. Winter

All words ending in *-myces* are slippery
(accent on the antepenultimate syllable).

Ustulina deusta (Hoffm. : Fr.) Lind

V

Valsa ambiens (Pers. : Fr.) Fr.

Vascellum pratense (Pers. : Pers.) Kreisel

Venturia chlorospora (Ces.) P. Karst. 1873

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Venturia inaequalis (Cooke) G. Winter

Verpa bohemica (Krombh.) J. Schröt. in Cohn

Verpa conica (O.F. Müll. : Fr.) Sw.

Verpa digitaliformis Pers. : Fr.

Viennotidia fimicola (Marchal) P.F. Cannon & D. Hawksw.

Viennotidia humicola (Samson & W. Gams) P.F. Cannon & D. Hawksw.

Viennotidia raphani Negru & Verona ex P.F. Cannon & D. Hawksw.

Viennotidia spermosphaerici Negru & Verona ex P.F. Cannon & D. Hawksw.

Viridospora diparietispora (J.H. Miller, Giddens & A.A. Foster)
Samuels & Rossman

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Volvariella argentina Speg.

Volvariella bombycinia (Schaeff. : Fr.) Singer

Volvariella caesiincta P.D. Orton

Volvariella cookei Contu

Volvariella gloiocephala (DC. : Fr.) Boekhout & Enderle

Volvariella media (Schumach. : Fr.) Singer

Volvariella murinella (Quél.) Courtec.

Volvariella murinella (Quél.) Courtec. var. *umbonata* J.E. Lange

Volvariella pusilla (Pers. : Fr.) Singer

Volvariella pusilla (Pers. : Fr.) Singer var. *taylori* (Berk. & Broome) Boekhout

Volvariella speciosa (Fr. : Fr.) Singer

Volvariella speciosa (Fr. : Fr.) Singer f. *gloiocephala* (DC. : Fr.) Courtec.

Volvariella surrecta (Knapp) Singer

Volvariella taylori (Berk. & Broome) Singer

Volvariella taylorii (Berk. & Broome) Singer

Volvariella volvacea (Bull. : Fr.) Singer

Vuilleminia comedens (Nees : Fr.) Maire 1

X

Xerocomus armeniacus (Quél.) Quél.

The "o" in *-comus, coma, comum* (from Latin = "haired, with long hair, etc..") is short and therefore we have to read *heterócoma* and not *heterocóma*.

Xerocomus armeniacus (Quél.) Quél. f. *luteolus* H. Engel & Antonín

Xerocomus armeniacus (Quél.) Quél. var. *venosipes* Redeuilh

Xerocomus badius (Fr. : Fr.) E.-J. Gilbert

Xerocomus bubalinus (Olbekk. & Duin) Redeuilh

Xerocomus chrysenteron (Bull.) Quél.

Xerocomus chrysenteron (Bull.) Quél. f. *gracilis* H. Engel

Xerocomus cisalpinus Simonini, Ladurner & Peintner

Xerocomus communis (Bull.) Bon

Xerocomus dryophilus (Thiers) Singer

Epithets ending in *-philus, a, um* should be pronounced with the accent on the antepenultimate syllable, as the penultimate is short (word slips).

Xerocomus ferrugineus (Schaeff.) Bon

Xerocomus flavus Singer & Kuthan

Xerocomus ichnusanus Alessio, Galli & Littini

Xerocomus lanatus (Rostk.) Singer

Xerocomus leguei (Boud.) E.-J. Gilbert

Xerocomus leoninus (Pers.) Quél.

Xerocomus leonis (D.A. Reid) Bon

Xerocomus moravicus (Vacek) Herink

Xerocomus parasiticus (Bull. : Fr.) Quél.

Xerocomus persicolor H. Engel, Klofac, H. Grünert & R. Grünert

Place the emphasis on the third last syllable as the first "o" of "color" is short.

Xerocomus porisporus Imler

The "o" in "sporus, a, um" is short, so read with the accent on the antepenultimate syllable (word slips).

Xerocomus pruinatus (Fr.) Quél.

Xerocomus pulverulentus (Opat.) E.-J. Gilbert

Xerocomus ripariellus Redeuilh

Xerocomus roseoalbidus Alessio & Littini

Xerocomus rubellus Quél.

Xerocomus spadiceomaculans H. Engel & W. Härtl

Xerocomus spadiceus (Fr.) Quél.

Xerocomus subtomentosus (L. : Fr.) Quél.

Xerocomus truncatus Singer, Snell & E.A. Dick

Xerocomus tumidus (Fr.) E.-J. Gilbert

Xerocomus tumidus (Fr.) E.-J. Gilbert ss. Auct.

Xerocomus versicolor (Kuntze) J.-E. Gilbert

Place the emphasis on the third last syllable
as the first “o” of “color” is short.

Xerocomus xanthus (E.-J. Gilbert) Contu

Xylaria hypoxylon (L. : Fr.) Grev.

Xylaria polymorpha (Pers. : Fr.) Grev.

Z

Zopfiella attenuata Udagawa & Furuya

Zopfiella cephalothecoidea Guarro, Abdullah, Al-Saadoon & Gené

All words with the suffix “-ídeus, ídea, ídeum” are pronounced by stressing the “í” of the antepenultimate syllable, which is derived from the greek diphthong “ei”.

Zopfiella ebriosa Guarro, P.F. Cannon & Aa

Zopfiella erostrata (Griffiths) Udagawa & Furuya

Zopfiella flammifera L.H. Huang

Zopfiella inermis (Cailleux) Malloch & Cain

Zopfiella karachiensis (S.I. Ahmed & Asad) Guarro

Zopfiella latipes (N. Lundq.) Malloch & Cain

Zopfiella leucotricha (Speg.) Malloch & Cain

Epithets ending in *trichus, a, um* (from the greek = hair, long hair, braid) must be pronounced with the accent on the antepenultimate syllable, as the penultimate is short.

Zopfiella longicaudata (Cain) Arx

Zopfiella lundqvistii Shearer & J.L. Crane

Zopfiella macrospora Guarro & Calvo

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Zopfiella marina Furuya & Udagawa

Zopfiella ovina (Udagawa) Guarro

Zopfiella pleuropora Malloch & Cain

Zopfiella submersa Guarro, Al-Saadoon, Gené & Abdullah

Zopfiella tabulata G. Winter

Zopfiella tanzaniensis (R.S. Khan & J.C. Krug) Guarro, P.F. Cannon & Aa

Zopfiella tardifaciens (Udagawa) Guarro

Zopfiella tetraspora (J.N. Rai, J.P. Tiwari & Mukerji) S. Ahmad

The “o” in “*sporus, a, um*” is short, so read with the accent on the antepenultimate syllable (word slips).

Zopfiella udagawae Guarro & Punsola

Zopfiella ultima Cailleux

Zygopleurage faiyumensis N. Lundq.

Zygopleurage multicaudata Mirza