

The Taxonomicon
Systema Naturae 2000

Classification of
Order *Helotiales*
(fungi)
down to Genus

Compiled by Drs. S.J. Brands
Universal Taxonomic Services

20 Sep 2020

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- Order Helotiales -

[Kingdom *Fungi*: Phylum *Ascomycota*: Class *Leotiomycetes* - fungi]

Order *Helotiales* Nannf. (1932)

- 001 Genus *Algincola* Velen. (1939), incertae sedis
- 002 Genus *Amylocarpus* Curr. (1859), incertae sedis
- 003 Genus *Angelina* Fr. (1849), incertae sedis
- 004 Genus *Aquadiscula* Shearer & J.L. Crane (1985), incertae sedis
- 005 Genus *Aschuellia* DiCosmo, Nag Raj & W.B. Kendr. (1983), incertae sedis
- 006 Genus *Ascoclavulina* Y. Otani (1974), incertae sedis
- 007 Genus *Banksiamyces* G.W. Beaton (1982), incertae sedis
- 008 Genus *Belonioscyphella* Höhn. (1918), incertae sedis
- 009 Genus *Benguetia* Syd. & P. Syd. (1917), incertae sedis
- 010 Genus *Biosecypha* Syd. (1927), incertae sedis
- 011 Genus *Bryoclaviculus* L. Ludw., P.R. Johnst. & Steel (2013), incertae sedis
- 012 Genus *Bulgariopsis* Henn. (1902)
- 013 Genus *Calycellinopsis* W.Y. Zhuang (1990), incertae sedis
- 014 Genus *Capillipes* R. Sant. (1956), incertae sedis
- 015 Genus *Capricola* Velen. (1947), incertae sedis
- 016 Genus *Cashiella* Petr. (1951), incertae sedis
- 017 Genus *Cejpia* Velen. (1934), incertae sedis
- 018 Genus *Cenangiumella* J. Fröhl. & K.D. Hyde (2000), incertae sedis
- 019 Genus *Chloroepilichen* Etayo (2010), incertae sedis
- 020 Genus *Chlorosplenella* P. Karst. (1885), incertae sedis
- 021 Genus *Chondroderris* Maire (1937), incertae sedis
- 022 Genus *Ciliella* Sacc. & P. Syd. (1902), incertae sedis
- 023 Genus *Coleosperma* Ingold (1954), incertae sedis
- 024 Genus *Comesia* Sacc. (1884), incertae sedis
- 025 Genus *Cornuntum* Velen. (1947), incertae sedis
- 026 Genus *Coronellaria* (P. Karst.) P. Karst. (1870), incertae sedis
- 027 Genus *Criserosphaeria* Speg. (1912), incertae sedis
- 028 Genus *Crocicreas* Fr. (1849), incertae sedis
- 029 Genus *Crumenella* P. Karst. (1890), incertae sedis
- 030 Genus *Cryptohymenium* Samuels & L.M. Kohn (1987), incertae sedis
- 031 Genus *Cryptopezia* Höhn. (1919), incertae sedis
- 032 Genus *Dawsicola* Döbbeler (1981), incertae sedis
- 033 Genus *Dermateopsis* Nannf. (1932), incertae sedis
- 034 Genus *Didonia* Velen. (1934), incertae sedis
- 035 Genus *Discomycella* Höhn. (1912), incertae sedis
- 036 Genus *Durella* Tul. & C. Tul. (1865), incertae sedis
- 037 Genus *Echinodiscus* Etayo & Diederich (2000), incertae sedis
- 038 Genus *Encoeliopsis* Nannf. (1932), incertae sedis
- 039 Genus *Episclerotium* L.M. Kohn (1984), incertae sedis
- 040 Genus *Erikssonopsis* M. Morelet (1971), incertae sedis
- 041 Genus *Gloeopeziza* Zukal (1891), incertae sedis
- 042 Genus *Godroniopsis* Diehl & E.K. Cash (1929), nom. protect., incertae sedis
- 043 Genus *Gorgoniceps* (P. Karst.) P. Karst. (1871), incertae sedis
- 044 Genus *Grimmicola* Döbbeler & Hertel (1983), incertae sedis
- 045 Genus *Grovesia* Dennis (1960), incertae sedis
- 046 Genus *Hemiglossum* Pat. (1890), incertae sedis
- 047 Genus *Hymenobolus* Durieu & Mont. (1845), incertae sedis
- 048 Genus *Hyphoscypha* Velen. (1934), incertae sedis
- 049 Genus *Hysteronaevia* Nannf. (1984), incertae sedis
- 050 Genus *Hysteropezizella* Höhn. (1917), incertae sedis
- 051 Genus *Involucrosocypha* Raitv. (2002), incertae sedis
- 052 Genus *Jacobsonia* Boedijn (1935), incertae sedis
- 053 Genus *Larissia* Raitv. (2008), incertae sedis
- 054 Genus *Lasseria* Dennis (1960), incertae sedis
- 055 Genus *Lemalis* Fr. (1825), incertae sedis
- 056 Genus *Livia* Velen. (1947), incertae sedis
- 057 Genus *Masseea* Sacc. (1889), incertae sedis
- 058 Genus *Melanopeziza* Velen. (1939), incertae sedis
- 059 Genus *Merodontis* Clem. (1909), incertae sedis
- 060 Genus *Microdiscus* Sacc. (1916), incertae sedis
- 061 Genus *Mitrolinia* Spooner (1987), incertae sedis
- 062 Genus *Monochaetiellopsis* B. Sutton & DiCosmo (1977), nom. protect., incertae sedis
- 063 Genus *Mycosphaerangium* Verkley (1999), incertae sedis
- 064 Genus *Obconicum* Velen. (1939), incertae sedis
- 065 Genus *Obscurodiscus* Raitv. (2002), incertae sedis
- 066 Genus *Orbiliopsis* (Sacc.) Syd. & P. Syd. (1924), incertae sedis
- 067 Genus *Otwaya* G.W. Beaton (1978), incertae sedis
- 068 Genus *Pachydisca* Boud. (1885), incertae sedis
- 069 Genus *Parencoelia* Petr. (1950), incertae sedis
- 070 Genus *Patinella* Sacc. (1875), incertae sedis

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- 071 Genus *Patinellaria* H. Karst. (1885), incertae sedis
072 Genus *Pestalopezia* Seaver (1942), incertae sedis
073 Genus *Pezolepis* Syd. (1925), incertae sedis
074 Genus *Pezoloma* Clem. (1909), incertae sedis
075 Genus *Pezomela* Syd. (1928), incertae sedis
076 Genus *Phaeofabraea* Rehm (1909), incertae sedis
077 Genus *Phaeopyxis* Rambold & Triebel (1990), incertae sedis
078 Genus *Pleoscutula* Vouaux (1913), incertae sedis
079 Genus *Podophacidium* Niessl (1868), incertae sedis
080 Genus *Polydesmia* Boud. (1885), incertae sedis
081 Genus *Potridiscus* Döbbeler & Triebel (2000), incertae sedis
082 Genus *Pseudohelotium* Fuckel (1870), incertae sedis
083 Genus *Pseudolachnum* Velen. (1934), incertae sedis
084 Genus *Pseudopeltis* L. Holm & K. Holm (1978), incertae sedis
085 Genus *Pseudotryblidium* Rehm (1890), incertae sedis
086 Genus *Psilophana* Syd. (1939), incertae sedis
087 Genus *Pteromyces* E. Bommer, M. Rousseau & Sacc. (1906), incertae sedis
088 Genus *Pubigera* Baral, Gminder & Svrcek (2014), incertae sedis
089 Genus *Radotinea* Velen. (1934), incertae sedis
090 Genus *Rhizothyrium* Naumov (1915), incertae sedis
091 Genus *Roseodiscus* Baral (2006), incertae sedis
092 Genus *Sageria* A. Funk (1975), incertae sedis
093 Genus *Sambucina* Velen. (1947), incertae sedis
094 Genus *Sarcomyces* Massee (1891), incertae sedis
095 Genus *Sclerocrana* Samuels & L.M. Kohn (1987), incertae sedis
096 Genus *Scutulopsis* Velen. (1934), incertae sedis
097 Genus *Sorokina* Sacc. (1892), incertae sedis
098 Genus *Sorokinella* J. Fröhl. & K.D. Hyde (2000), incertae sedis
099 Genus *Stannaria* Fuckel (1870), incertae sedis
100 Genus *Stilbopeziza* Speng. (1908), incertae sedis
101 Genus *Strossmayeria* Schulzer (1881), incertae sedis
102 Genus *Themisia* Velen. (1939), incertae sedis
103 Genus *Tovariella* Syd. (1930), incertae sedis
104 Genus *Trichohelotium* Killerm. (1935), incertae sedis
105 Genus *Waltonia* Saho (1970), incertae sedis
106 Genus *Woodiella* Sacc. & P. Syd. (1899), incertae sedis
107 Genus *Xeromedulla* Korf & W.Y. Zhuang (1987), incertae sedis
108 Genus *Zugazaea* Korf, Iturr. & Lizo (1998), incertae sedis
109 Anamorph genus *Acidea* Hujslová & M. Kolarík (2014), incertae sedis
110 Anamorph genus *Acidomelania* E. Walsh & N. Zhang (2014), incertae sedis
111 Anamorph genus *Apiculospora* Wijayaw., Camporesi, A.J.L. Phillips & K.D. Hyde (2016), incertae sedis
112 Anamorph genus *Brachyalaria* Réblová & W. Gams (2011), incertae sedis
113 Anamorph genus *Brefeldochium* Verkley (2005), incertae sedis
114 Anamorph genus *Cheirospora* Moug. & Fr. (1825), incertae sedis
115 Anamorph genus *Clathrosporium* Nawawi & Kuthub. (1987), incertae sedis
116 Anamorph genus *Collembolispora* Marvanová & Pascoal (2003), incertae sedis
117 Anamorph genus *Crucellisporium* M.L. Farr (1968), incertae sedis
118 Anamorph genus *Dactylaria* Sacc. (1880), incertae sedis
119 Anamorph genus *Fulvoflamma* Crous (2006), incertae sedis
120 Anamorph genus *Gyoerffyella* Kol (1928), incertae sedis
121 Anamorph genus *Humicolopsis* Cabral & S. Marchand (1976), incertae sedis
122 Anamorph genus *Hyalodendriella* Crous (2007), incertae sedis
123 Anamorph genus *Infundichalara* Réblová & W. Gams (2011), incertae sedis
124 Anamorph genus *Lareunionomyces* Crous & M.J. Wingf. (2016), incertae sedis
125 Anamorph genus *Lemonniera* De Wild. (1894), incertae sedis
126 Anamorph genus *Libartania* Nag Raj (1979), incertae sedis
127 Anamorph genus *Margaritispora* Ingold (1942), incertae sedis
128 Anamorph genus *Mastigosporium* Riess (1852), incertae sedis
129 Anamorph genus *Phacidiella* P. Karst. (1884), incertae sedis
130 Anamorph genus *Rhexocercosporidium* U. Braun (1994), incertae sedis
131 Anamorph genus *Rhizocladosporium* Crous & U. Braun (2007), incertae sedis
132 Anamorph genus *Sabahriopsis* Crous & M.J. Wingf. (2015), incertae sedis
133 Anamorph genus *Soosiella* Hujslová & M. Kolarík (2014), incertae sedis
134 Anamorph genus *Spirosphaera* Beverw. (1953), incertae sedis
135 Anamorph genus *Tetracladium* De Wild. (1893), incertae sedis
136 Anamorph genus *Thegonia* B. Sutton (1973), incertae sedis
137 Anamorph genus *Triposporium* Corda (1837), incertae sedis
138 Anamorph genus *Varicosporium* W. Kegel (1906), incertae sedis
139 Anamorph genus *Xenopolyscytalum* Crous (2010), incertae sedis
140 Family *Chaetomellaceae* Baral, P.R. Johnst. & Rossman (2015)
 1 Genus *Chaetomella** Fuckel (1870)
 2 Genus *Pilidium* Kunze (1823), nom. sanct.
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- 3 Anamorph genus *Sphaerographium* Sacc. (1884)
 - 4 Anamorph genus *Synchaetomella* Decock & Seifert (2005)
 - 141.1 Anamorph family *Leptodontidiaceae* Hern.-Restr., Crous & Gené (2017)
 - 1 Anamorph genus *Leptodontidium** de Hoog (1979)
 - 141.2.1.1 Family *Calloriaceae* Marchand (1894)
 - 01 Genus *Aivenia* Svrcek (1977)
 - 02 Genus *Calloria** Fr. (1836)
 - 03 Genus *Chaetonaevia* Arx (1951)
 - 04 Genus *Diplonaevia* Sacc. (1889)
 - 05 Genus *Duebenia* Fr. (1849)
 - 06 Genus *Eupropolella* Höhn. (1917)
 - 07 Genus *Hyalacrotus* (Korf & L.M. Kohn) Raitv. (1991)
 - 08 Genus *Iridinea* Velen. (1934)
 - 09 Genus *Laetinaevia* Nannf. (1932), nom. cons.
 - 10 Genus *Loricella* Velen. (1934)
 - 11 Genus *Micropodia* Boud. (1885)
 - 12 Genus *Naevala* B. Hein (1976)
 - 13 Genus *Naeviella* (Rehm) Clem. (1909)
 - 14 Genus *Naeviopsis* B. Hein (1976)
 - 15 Genus *Ploetnera* Henn. (1900)
 - 141.2.1.2 Family *Pezizellaceae* Velen. (1934)
 - 01 Genus *Allophylaria* (P. Karst.) P. Karst. (1870)
 - 02 Genus *Antinoa* Velen. (1934)
 - 03 Genus *Calycellina* Höhn. (1918)
 - 04 Genus *Calycina* Nees ex Gray (1821)
 - 05 Genus *Ciliolarina* Svrcek (1977)
 - 06 Genus *Hamatocanthoscypha* Svrcek (1977)
 - 07 Genus *Micropeziza* Fuckel (1870)
 - 08 Genus *Microscypha* Syd. & P. Syd. (1919)
 - 09 Genus *Mollisina* Höhn. ex Weese (1926)
 - 10 Genus *Mollisinopsis* Arendh. & R. Sharma (1984)
 - 11 Genus *Moserella* Pöder & Scheuer (1994)
 - 12 Genus *Phaeoscypha* Spooner (1984)
 - 13 Genus *Poculinia* Spooner (1987)
 - 14 Genus *Psilachnum* Höhn. (1926)
 - 15 Genus *Rodwayella* Spooner (1986)
 - 16 Genus *Scleropezicula* Verkley (1999)
 - 17 Genus *Velutaria* Fuckel (1870)
 - 18 Anamorph genus *Chalara* (Corda) Rabenh. (1844)
 - 141.2.2.1.1.1 Family *Ascodichaenaceae* D. Hawksw. & Sherwood (1982)
 - 1 Genus *Ascodichaena** Butin (1977), nom. protect.
 - 2 Genus *Delpinoina* Kuntze (1891)
 - 141.2.2.1.1.2 Family *Dermateaceae* Fr. (1849)
 - 01 Genus *Dermea* Fr. (1825), nom. protect.
 - 02 Genus *Neofabraea* H.S. Jacks. (1913), nom. protect.
 - 03 Genus *Parafabraea* Chen Chen, Verkley & Crous (2015)
 - 04 Genus *Pezicula* Tul. & C. Tul. (1865), nom. cons.
 - 05 Genus *Phialocephala* W.B. Kendr. (1961)
 - 06 Genus *Pseudofabraea* Chen Chen, Verkley & Crous (2015)
 - 07 Genus *Rhizodermea* Verkley & Zijlstra (2010)
 - 08 Genus *Schizothyrioma* Höhn. (1917)
 - 09 Genus *Verkleyomyces* Y. Marín & Crous (2017)
 - 10 Anamorph genus *Coleophoma* Höhn. (1907)
 - 11 Anamorph genus *Corniculariella* P. Karst. (1884)
 - 12 Anamorph genus *Phlyctema* Desm. (1847)
 - 13 Anamorph genus *Xenochalara* M.J. Wingf. & Crous (2000)
 - 141.2.2.1.1.3? Family *Ascocorticiaceae* J. Schröt. (1893)
 - 1 Genus *Ascocorticiellum* Jülich & B. de Vries (1982)
 - 2 Genus *Ascocorticium** Bref. (1891)
 - 3 Genus *Ascosorus* Henn. & Ruhland (1900)
 - 141.2.2.1.2.1.1 Family *Chlorociboriaceae* Baral & P.R. Johnst. (2015)
 - 1 Genus *Chlorociboria** Seaver ex C.S. Ramamurthi, Korf & L.R. Batra (1958), nom. cons., nom. protect.
 - 141.2.2.1.2.1.2.1 Family *Cenangiaceae* Rehm (1888)
 - 01 Genus *Cenangiopsis* Rehm (1912)
 - 02 Genus *Cenangium** Fr. (1818), nom. sanct.
 - 03 Genus *Chlorencoelia* J.R. Dixon (1975)
 - 04 Genus *Crumenulopsis* J.W. Groves (1969), nom. protect.
 - 05 Genus *Didymascella* Maire & Sacc. (1903)
 - 06 Genus *Encoelia* (Fr.) P. Karst. (1871), nom. cons.
 - 07 Genus *Fabrella* Kirschst. (1941)
 - 08 Genus *Heyderia* Link (1833)
 - 09 Genus *Hysterostegiella* Höhn. (1917)

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- 10 Genus *Korfia* J. Reid & Cain (1963)
 - 11 Genus *Pseudomitula* Gamundí (1980)
 - 12 Genus *Rhabdocline* Syd. (1922), nom. protect.
 - 13 Genus *Sarcotrochila* Höhn. (1917)
 - 14 Genus *Trochila* Fr. (1849)
 - 15 Genus *Velutarina* Korf ex Korf (1971)
 - 141.2.2.1.2.1.2.2.1 Family *Rutstroemiaceae* Holst-Jensen, L.M. Kohn & T. Schumach. (1997)
 - 1 Genus *Bicornispora* Checa, Barrasa, M.N. Blanco & A.T. Martínez (1996)
 - 2 Genus *Dencoeliopsis* Korf (1971)
 - 3 Genus *Lambertella* Höhn. (1918)
 - 4 Genus *Lanzia* Sacc. (1884)
 - 5 Genus *Rutstroemia** P. Karst. (1871), nom. cons.
 - 6 Genus *Torrendiella* Boud. & Torrend (1911)
 - 141.2.2.1.2.1.2.2.2 Family *Sclerotiniaceae* Whetzel ex Whetzel (1945)
 - 01 Genus *Botrytis* P. Micheli ex Adans. (1763), nom. sanct.
 - 02 Genus *Ciboria* Fuckel (1870)
 - 03 Genus *Ciborinia* Whetzel (1945)
 - 04 Genus *Cristulariella* Höhn. (1916)
 - 05 Genus *Cudoniopsis* Speg. (1925)
 - 06 Genus *Dumontinia* L.M. Kohn (1979)
 - 07 Genus *Elliottinia* L.M. Kohn (1979)
 - 08 Genus *Grovesinia* M.N. Cline, J.L. Crane & S.D. Cline (1983)
 - 09 Genus *Kohninia* Holst-Jensen, Vrålstad & T. Schumach. (2004)
 - 10 Genus *Martininia* Dumont & Korf (1970)
 - 11 Genus *Monilinia* Honey (1928), nom. protect.
 - 12 Genus *Myriosclerotinia* N.F. Buchw. (1947)
 - 13 Genus *Ovulinia* F.A. Weiss (1940)
 - 14 Genus *Phaeosclerotinia* Hori (1916)
 - 15 Genus *Piceomphale* Svrcek (1957)
 - 16 Genus *Pseudociboria* Kanouse (1944)
 - 17 Genus *Pycnopeziza* W.L. White & Whetzel (1938), nom. protect.
 - 18 Genus *Redheadia* Y. Suto & Suyama (2005)
 - 19 Genus *Scleromitula* S. Imai (1941)
 - 20 Genus *Sclerotinia** Fuckel (1870), nom. cons.
 - 21 Genus *Seaverinia* Whetzel (1945)
 - 22 Genus *Septotinia* Whetzel ex J.W. Groves & M.E. Elliott (1961)
 - 23 Genus *Streptotinia* Whetzel (1945)
 - 24 Genus *Stromatinia* (Boud.) Boud. (1907)
 - 25 Genus *Valdensia* Peyronel (1923)
 - 26 Anamorph genus *Amphobotrys* Hennebert (1973)
 - 27 Anamorph genus *Haradamyces* Masuya, Kusunoki, Kosaka & Aikawa (2009)
 - 28 Anamorph genus *Mycopappus* Redhead & G.P. White (1985)
 - 29 Anamorph genus *Myrioconium* Syd. (1912)
 - 30 Anamorph genus *Sclerotium* Tode (1790), nom. sanct.
 - 141.2.2.1.2.2 Family *Cordieritidaceae* Sacc. (1889)
 - 01 Genus *Ameghiniella* Speg. (1888)
 - 02 Genus *Austrocenangium* Gamundí (1997)
 - 03 Genus *Cordierites** Mont. (1840)
 - 04 Genus *Diplocarpa* Massee (1895)
 - 05 Genus *Ionomidotis* E.J. Durand ex Thaxt. (1923)
 - 06 Genus *Llimoniella* Hafellner & Nav.-Ros. (1993)
 - 07 Genus *Macroskyttea* Etayo, Flakus, Suija & Kukwa (2015)
 - 08 Genus *Midotiopsis* Henn. (1902)
 - 09 Genus *Rhymbocarpus* Zopf (1896)
 - 10 Genus *Skyttea* Sherwood, D. Hawksw. & Coppins (1981)
 - 11 Genus *Skyttella* D. Hawksw. & R. Sant. (1988)
 - 12 Genus *Thamnogalla* D. Hawksw. (1980)
 - 13 Genus *Unguiculariopsis* Rehm (1909)
 - 14 Anamorph genus *Diplolaeviopsis* Giralt & D. Hawksw. (1991)
 - 141.2.2.2.1.1.1 Family *Roesleriaceae* Yao & Spooner (1999)
 - 1 Genus *Roesleria** Thüm. & Pass. (1877)
 - 141.2.2.2.1.1.2 Family *Helotiaceae** Rehm (1892), nom. cons.
 - 01 Genus *Ascoconidium* Seaver (1942)
 - 02 Genus *Bisporella* Sacc. (1884)
 - 03 Genus *Bryoscyphus* Spooner (1984)
 - 04 Genus *Calycella* (Sacc.) Sacc. (1899)
 - 05 Genus *Cudoniella** Sacc. (1889)
 - 06 Genus *Cyathicula* De Not. (1863)
 - 07 Genus *Diccephalospora* Spooner (1987)
 - 08 Genus *Discorehmia* Kirschst. (1936)
 - 09 Genus *Eubelonis* Höhn. (1926)
 - 10 Genus *Gloeotinia* M. Wilson, Noble & E.G. Gray (1954), nom. protect.
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- 11 Genus *Graddonia* Dennis (1955)
 - 12 Genus *Gremmenia* Korf (1962)
 - 13 Genus *Hymenoscyphus* Gray (1821)
 - 14 Genus *Hymenotorrendiella* P.R. Johnst., Baral & R. Galán (2014)
 - 15 Genus *Muscicola* Velen. (1934)
 - 16 Genus *Mytilodiscus* Kropp & S.E. Carp. (1984)
 - 17 Genus *Phaeohelotium* Kanouse (1935)
 - 18 Genus *Pithyella* Boud. (1885)
 - 19 Genus *Pseudoniptera* Velen. (1947)
 - 20 Genus *Scytalidium* Pesante (1957)
 - 21 Genus *Symphyosirinia* E.A. Ellis (1956)
 - 22 Genus *Tatraea* Svrcek (1993)
 - 23 Genus *Xylogramma* Wallr. (1833)
 - 24 Anamorph genus *Articulospora* Ingold (1942)
 - 25 Anamorph genus *Dimorphospora* Tubaki (1958)
 - 26 Anamorph genus *Filosporella* Nawawi (1976)
 - 27 Anamorph genus *Fontanospora* Dyko (1978)
 - 28 Anamorph genus *Geniculospora* Sv. Nilsson ex Marvanová & Sv. Nilsson (1971) [polyphyletic?]
 - 29 Anamorph genus *Glarea* Bills & Paláez (1999)
 - 30 Anamorph genus *Helicodendron* Peyronel (1918)
 - 31 Anamorph genus *Mycofalcella* Marvanová, Om-Kalth. & J. Webster (1993)
 - 32 Anamorph genus *Neocrinula* Crous (2016)
 - 33 Anamorph genus *Tricladium* Ingold (1942)
 - 141.2.2.2.1.2.1 Genus *Colipila* Baral & Guy García (2012), incertae sedis
 - 141.2.2.2.1.2.2.1 Genus *Bulgariella* P. Karst. (1885), incertae sedis
 - 141.2.2.2.1.2.2.2 Family *Lachnaceae* Raitv. (2004)
 - 01 Genus *Albotricha* Raitv. (1970)
 - 02 Genus *Belonidium* Mont. & Dur. (1846)
 - 03 Genus *Brunnipila* Baral (1985)
 - 04 Genus *Capitotricha* (Raitv.) Baral (1985)
 - 05 Genus *Dasyoscyphella* Tranzschel (1898)
 - 06 Genus *Erioscyphella* Kirschst. (1938)
 - 07 Genus *Incrucipulum* Baral (1985)
 - 08 Genus *Lachnellula* P. Karst. (1884)
 - 09 Genus *Lachnum** Retz. (1769)
 - 10 Genus *Lasiobelonium* Ellis & Everh. (1897)
 - 11 Genus *Neodasyoscypha* Suková & Spooner (2005)
 - 12 Genus *Perrotia* Boud. (1901)
 - 13 Genus *Proliferodiscus* J.H. Haines & Dumont (1983)
 - 14 Genus *Solenopezia* Sacc. (1889)
 - 15 Genus *Trichopeziza* Fuckel (1870)
 - 16 Genus *Tubolachnum* Velen. (1934)
 - 141.2.2.2.2.1.1.1.1 Genus *Bryoglossum* Redhead (1977), incertae sedis
 - 141.2.2.2.2.1.1.1.2 Family *Arachnopezizaceae* Hosoya, J.G. Han & Baral (2015)
 - 1 Genus *Arachnopeziza** Fuckel (1870)
 - 2 Genus *Arachnoscypha* Boud. (1885)
 - 3 Genus *Austropezia* Spooner (1987)
 - 4 Genus *Eriopezia* (Sacc.) Rehm (1892)
 - 5 Genus *Parachnopeziza* Korf (1978)
 - 141.2.2.2.2.1.1.2 Family *Hyaloscyphaceae* Nannf. (1932)
 - 01 Genus *Aeruginoscyphus* Dougoud (2012)
 - 02 Genus *Ambrodiscus* S.E. Carp. (1988)
 - 03 Genus *Amicodisca* Svrcek (1987)
 - 04 Genus *Asperopilum* Spooner (1987)
 - 05 Genus *Cistella* Quél. (1886), nom. cons.
 - 06 Genus *Curviclavula* G. Delgado, F.A. Fernández & A.N. Mill. (2015)
 - 07 Genus *Dematioscypha* Svrcek (1977), nom. protect.
 - 08 Genus *Dimorphotricha* Spooner (1987)
 - 09 Genus *Echinula* Graddon (1977)
 - 10 Genus *Endosecypha* Syd. (1924)
 - 11 Genus *Fuscolachnum* J.H. Haines (1989)
 - 12 Genus *Graddonidiscus* Raitv. & R. Galán (1992)
 - 13 Genus *Grahamiella* Spooner (1981)
 - 14 Genus *Hegermila* Raitv. (1995)
 - 15 Genus *Hyalopeziza* Fuckel (1870)
 - 16 Genus *Hyaloscypha** Boud. (1885), nom. cons.
 - 17 Genus *Hyphodiscus* Kirschst. (1906)
 - 18 Genus *Hyphopeziza* J.G. Han, Hosoya & H.D. Shin (2014)
 - 19 Genus *Incrupila* Raitv. (1970)
 - 20 Genus *Olla* Velen. (1934)
 - 21 Genus *Polaroscyphus* Huhtinen (1987)
 - 22 Genus *Proprioscypha* Spooner (1987)
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- 23 Genus *Protoungicularia* Raitv. & R. Galán (1986)
 - 24 Genus *Psilocistella* Svrcek (1977)
 - 25 Genus *Rommelaarsia* H.O. Baral & D. Haelewaters (2015)
 - 26 Genus *Thindiomycetes* Arendh. & R. Sharma (1983)
 - 27 Genus *Ungicularia* Höhn. (1905)
 - 28 Genus *Ungiculariella* K.S. Thind & R. Sharma (1990)
 - 29 Genus *Ungiculella* Höhn. (1906)
 - 30 Genus *Urceolella* Boud. (1885)
 - 31 Genus *Venturiocistella* Raitv. (1978)
 - 32 Anamorph genus *Arbusculina* Marvanová & Descals (1987)
 - 33 Anamorph genus *Cladochasiella* Marvanová (1997)
 - 34 Anamorph genus *Clathrosphaerina* Beverw. (1951)
 - 35 Anamorph genus *Crucellisporiopsis* Nag Raj (1983)
 - 36 Anamorph genus *Haplographium* Berk. & Broome (1859)
 - 37 Anamorph genus *Meliniomyces* Hambl. & Sigler (2005)
 - 38 Anamorph genus *Mycoarthris* Marvanová & P.J. Fisher (2002)
 - 141.2.2.2.1.2.1 Family *Gelatinodiscaceae* S.E. Carp. (1976)
 - 01 Genus *Ascocoryne* J.W. Groves & D.E. Wilson (1967), nom. protect.
 - 02 Genus *Ascotremella* Seaver (1930)
 - 03 Genus *Chloroscypha* Seaver (1931)
 - 04 Genus *Didymocoryne* Sacc. & Trotter (1913)
 - 05 Genus *Neobulgaria* Petr. (1921)
 - 06 Genus *Neocudoniella* S. Imai (1941)
 - 07 Genus *Ombrophila* Fr. (1849)
 - 08 Genus *Phaeangellina* Dennis (1955)
 - 09 Genus *Skyathea* Spooner & Dennis (1986)
 - 10 Genus *Xerombrophila* Baral (2013)
 - 141.2.2.2.1.2.2.1.1 Family *Mitrulaceae* Rchb. (1828)
 - 1 Genus *Mitrulella** Fr. (1821), nom. sanct.
 - 141.2.2.2.1.2.2.1.2 Family *Godroniaceae* Baral (2015)
 - 1 Genus *Ascocalyx* Naumov (1926), nom. protect.
 - 2 Genus *Atropellis* Zeller & Goodd. (1930)
 - 3 Genus *Godronia** Moug. & Lévl. (1846), nom. protect.
 - 4 Genus *Gremmeniella* M. Morelet (1969), nom. protect.
 - 141.2.2.2.1.2.2.2 Genus *Discinella* Boud. (1885), incertae sedis
 - 141.2.2.2.2.1 Genus *Aquapoterium* Raja & Shearer (2008), incertae sedis
 - 141.2.2.2.2.2.1.1 Genus *Hydrocina* Scheuer (1991), incertae sedis
 - 141.2.2.2.2.2.1.2.1 Family *Heterosphaeriaceae* Rehm (1888)
 - 1 Genus *Heterosphaeria** Grev. (1824)
 - 141.2.2.2.2.2.1.2.2.1 Genus *Peltigeromyces* Möller (1901), incertae sedis
 - 141.2.2.2.2.2.1.2.2.2 Family *Drepanopezizaceae* Bat. & H. Maia (1960)
 - 1 Genus *Blumeriella* Arx (1961), nom. protect.
 - 2 Genus *Diplocarpon* F.A. Wolf (1912), nom. protect.
 - 3 Genus *Drepanopeziza** (Kleb.) Höhn. (1917)
 - 4 Genus *Felisbertia* Viégas (1944)
 - 5 Genus *Leptotrochila* P. Karst. (1871), nom. protect.
 - 6 Genus *Pseudopezicula* Korf (1986)
 - 7 Genus *Pseudopeziza* Fuckel (1870)
 - 8 Genus *Spilopodia* Boud. (1885)
 - 9 Genus *Spilopodiella* E. Müll. (1989)
 - 141.2.2.2.2.2.1.2.2.3 Family *Ploettnerulaceae* Kirschst. (1924)
 - 1 Genus *Dennisiodiscus* Svrcek (1976)
 - 2 Genus *Lasiomollisia* Raitv. & Vesterh. (2006)
 - 3 Genus *Nothophacidium* J. Reid & Cain (1962)
 - 4 Genus *Oculimacula* Crous & W. Gams (2003)
 - 5 Genus *Pirotaea* Sacc. (1878)
 - 6 Genus *Pyrenopeziza* Fuckel (1870), nom. protect.
 - 7 Anamorph genus *Cadophora* Lagerb. & Melin (1927)
 - 8 Anamorph genus *Mycochaetophora* Hara & Ogawa (1931)
 - 9 Anamorph genus *Rhynchosporium* Heinsen ex A.B. Frank (1897)
 - 141.2.2.2.2.2.2.2.1 Genus *Patellariopsis* Dennis (1964), incertae sedis
 - 141.2.2.2.2.2.2.2.1 Genus *Chlorosplenium* Fr. (1849), incertae sedis
 - 141.2.2.2.2.2.2.2.2.1 Family *Vibrisseaceae* Korf (1991)
 - 1 Genus *Chlorovibrissea* L.M. Kohn (1989)
 - 2 Genus *Leucovibrissea* (A. Sánchez) Korf (1990)
 - 3 Genus *Pocillum* De Not. (1863)
 - 4 Genus *Vibrissea** Fr. (1822), nom. sanct.
 - 5 Anamorph genus *Acephala* Grünig & T.N. Sieber (2005)
 - 141.2.2.2.2.2.2.2.2.1 Family *Loramycetaceae* Dennis ex Digby & Goos (1988)
 - 1 Genus *Loramycetes** W. Weston (1929)
 - 2 Genus *Obtectodiscus* E. Müll., Petrini & Samuels (1980)
 - 141.2.2.2.2.2.2.2.2.2.1 Anamorph family *Bloxamiaceae* Locq. ex Hern.-Restr., Gené, R.F. Castañeda, J. Mena, Crous & Guarro (2017)
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- 1 Anamorph genus *Bloxamia** Berk. & Broome (1854)
- 141.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 Family *Mollisiaceae* Rehm (1891)
 - 01 Genus *Bulbomollisia* Graddon (1984)
 - 02 Genus *Discocurtisia* Nannf. (1983)
 - 03 Genus *Mollisia** (Fr.) P. Karst. (1871), nom. cons.
 - 04 Genus *Neotapesia* E. Müll. & Hütter (1963)
 - 05 Genus *Niptera* Fr. (1849)
 - 06 Genus *Nipterella* Starbäck ex Dennis (1962)
 - 07 Genus *Pseudonaevia* Dennis & Spooner (1993)
 - 08 Genus *Sarconiptera* Raitv. (2003)
 - 09 Genus *Scutobelonium* Graddon (1984)
 - 10 Genus *Scutomollisia* Nannf. (1976)
 - 11 Anamorph genus *Cystodendron* Bubák (1914)
 - 12 Anamorph genus *Fuscosclera* Hern.-Restr., J. Mena & Gené (2017)
 - 13 Anamorph genus *Trimmatostroma* Corda (1837)
 - 14 Anamorph genus *Variocladium* Descals & Marvanová (1999)

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