

The Taxonomicon

Systema Naturae 2000

Classification of
Order *Hypocreales*
(fungi)
down to Family

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

20 Sep 2020

Systema Naturae 2000

- Order *Hypocreales* -

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

Order *Hypocreales** Lindau (1897)

- 01 Genus *Berkelella* (Sacc.) Sacc. (1891), incertae sedis
- 02 Genus *Bulbithecium* Udagawa & T. Muroi (1990), incertae sedis
- 03 Genus *Emericellopsis* J.F.H. Beyma (1940), incertae sedis
- 04 Genus *Gynonectria* Döbbeler (2012), incertae sedis
- 05 Genus *Hapsidospora* Malloch & Cain (1970), incertae sedis
- 06 Genus *Leucosphaerina* Arx (1987), incertae sedis
- 07 Genus *Metadothella* Henn. (1904), incertae sedis
- 08 Genus *Nigrosabulum* Malloch & Cain (1970), incertae sedis
- 09 Genus *Peloronectria* Möller (1901), nom. dub., incertae sedis
- 10 Genus *Perennicordyceps* Matocec & I. Kusan (2014), incertae sedis
- 11 Genus *Pseudoacremonium* Crous (2014), incertae sedis
- 12 Genus *Pseudoidriella* Crous & R.G. Shivas (2011), incertae sedis
- 13 Genus *Pseudomeliola* Speg. (1889), incertae sedis
- 14 Genus *Rodentomyces* Doveri, Pecchia, Sarrocco & Vannacci (2010), incertae sedis
- 15 Genus *Roselliniella* Vain. (1921), incertae sedis
- 16 Genus *Sedecimiella* K.L. Pang, Alias & E.B.G. Jones (2010), incertae sedis
- 17 Genus *Ticonectria* Döbbeler (1998), incertae sedis
- 18 Genus *Tilakidium* Vaidya, C.D. Naik & Rathod (1986), incertae sedis
- 19 Genus *Valetoniellopsis* Samuels & M.E. Barr (1998), incertae sedis
- 20 Anamorph genus *Acremoniopsis* A. Giraldo, Gené & Guarro (2014), incertae sedis
- 21 Anamorph genus *Cylindrium* Bonord. (1851), incertae sedis
- 22 Anamorph genus *Geosmithia* Pitt (1979), incertae sedis
- 23 Anamorph genus *Haptospora* G.L. Barron (1991), incertae sedis
- 24 Anamorph genus *Harzia* Costantin (1888), incertae sedis
- 25 Anamorph genus *Illosporiopsis* D. Hawksw. (2001), incertae sedis
- 26 Anamorph genus *Illosporium* Mart. (1817), nom. sanct., incertae sedis
- 27 Anamorph genus *Munkia* Speg. (1886), incertae sedis
- 28 Anamorph genus *Neomunkia* Petr. (1947), incertae sedis
- 29 Anamorph genus *Neothyronectria* Crous & Thangavel (2016), incertae sedis
- 30 Anamorph genus *Sarocladium* W. Gams & D. Hawksw. (1976), incertae sedis
- 31 Anamorph genus *Stanjemonium* W. Gams, O'Donnell, Schroers & M. Chr. (1999), incertae sedis
- 32 Anamorph genus *Stilbella* Lindau (1900), nom. cons., incertae sedis
- 33 Anamorph genus *Trichothecium* Link (1809), nom. sanct., incertae sedis
- 34.1.1 Family *Niessliaceae* Kirschst. (1939)
- 34.1.2.1 Anamorph family *Tilachlidiaceae* L. Lombard & Crous (2015)
- 34.1.2.2 Family *Bionectriaceae* Samuels & Rossman (1999)
- 34.2.1 Family *Stachybotryaceae* L. Lombard & Crous (2014)
- 34.2.2 Family *Nectriaceae* Tul. & C. Tul. (1865)
- 35.1 Family *Ophiocordycipitaceae* G.H. Sung, J.M. Sung, Hywel-Jones & Spatafora (2007)
- 35.2.1 Family *Clavicipitaceae* Earle ex Rogerson (1970)
- 35.2.2.1 Family *Hypocreaceae** De Not. (1844)
- 35.2.2.2 Family *Cordycipitaceae* Kreisel ex G.H. Sung, J.M. Sung, Hywel-Jones & Spatafora (2007)

Citation: Brands, S.J. (ed.), 2020. Classification of Order *Hypocreales* (fungi) down to Family. In *Systema Naturae 2000. The Taxonomicon*. Universal Taxonomic Services, Zwaag, The Netherlands, 20 Sep 2020. <<http://taxonomicon.taxonomy.nl/TaxonTree.aspx?src=0&id=2352>>

Sources

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