

The Taxonomicon
Systema Naturae 2000

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

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

23 Nov 2020

Systema Naturae 2000

- Order Cantharellales -

[Kingdom *Fungi*: Phylum *Basidiomycota*: Class *Agaricomycetes* - fungi]

Order *Cantharellales* Gäum. (1926)

- 01 Genus *Boidinella* Nakasone (2011), incertae sedis
- 02 Genus *Clavulicium* Boidin (1957), incertae sedis
- 03 Genus *Odontochaete* Rick (1940), nom. dub., incertae sedis
- 04 Genus *Radulochaete* Rick (1940), nom. dub., incertae sedis
- 05 Genus *Schildia* Franchi & M. Marchetti (2015), incertae sedis
- 06 Genus *Stilbotulasnella* Oberw. & Bandoni (1982), incertae sedis
- 07 Anamorph genus *Bulbilla* Diederich, Flakus & Etayo (2014), incertae sedis
- 08 Anamorph genus *Minimedusa* Weresub & P.M. LeClair (1971), incertae sedis
- 09 Family *Aphelariaceae* Corner (1970)
 - 1 Genus *Aphelaria** Corner (1950)
 - 2 Genus *Phaeoaphelaria* Corner (1953)
 - 3 Genus *Tumidapexus* D.A. Crawford (1954)
- 10 Family *Botryobasidiaceae* Jülich (1982)
 - 1 Genus *Botryobasidium** Donk (1931)
 - 2 Genus *Suillosporium* Pouzar (1958)
 - 3 Anamorph genus *Acladium* Link (1809)
 - 4 Anamorph genus *Allescheriella* Henn. (1897)
 - 5 Anamorph genus *Alysidium* Kunze (1817)
- 11 Family *Ceratobasidiaceae* G.W. Martin (1948)
 - 1 Genus *Ceratobasidium** D.P. Rogers (1935)
 - 2 Genus *Ceratoporia* Ryvarden & de Meijer (2002)
 - 3 Genus *Scotomyces* Jülich (1978)
 - 4 Genus *Thanatephorus* Donk (1956)
 - 5 Anamorph genus *Ceratorhiza* R.T. Moore (1987)
 - 6 Anamorph genus *Rhizoctonia* DC. (1815), nom. sanct., nom. cons.
- 12 Family *Hydnaceae* Chevall. (1826)
 - 01 Genus *Cantharellus* Adans. (1763), nom. sanct.
 - 02 Genus *Clavulina* J. Schröt. (1888)
 - 03 Genus *Corallofungus* Kobayasi (1983)
 - 04 Genus *Craterellus* Pers. (1825), nom. cons., orth. cons.
 - 05 Genus *Gloeomucro* R.H. Petersen (1980)
 - 06 Genus *Hydnum** L. (1753), nom. sanct., nom. cons.
 - 07 Genus *Membranomyces* Jülich (1975)
 - 08 Genus *Multiclavula* R.H. Petersen (1967)
 - 09 Genus *Parastereopsis* Corner (1976)
 - 10 Genus *Paullicorticium* J. Erikss. (1958)
 - 11 Genus *Repetobasidiellum* J. Erikss. & Hjortstam (1981)
 - 12 Genus *Repetobasidium* J. Erikss. (1958)
 - 13 Genus *Rogersiomyces* J.L. Crane & Schokn. (1978)
 - 14 Genus *Sistotrema* Fr. (1821), nom. sanct.
 - 15 Genus *Sistotremella* Hjortstam (1984)
 - 16 Anamorph genus *Burgella* Diederich & Lawrey (2007)
 - 17 Anamorph genus *Burgellopsis* Diederich & Lawrey (2014)
 - 18 Anamorph genus *Burgoa* Goid. (1938)
 - 19 Anamorph genus *Ingoldiella* D.E. Shaw (1972)
 - 20 Anamorph genus *Neoburgoa* Diederich, E. Zimm. & Lawrey (2016)
 - 21 Anamorph genus *Osteomorpha* G. Arnaud ex Watling & W.B. Kendr. (1979)
- 13 Family *Oliveoniaceae* P. Roberts (1998)
 - 1 Genus *Oliveonia** Donk (1958)
- 14 Family *Tulasnellaceae* Juel (1897)
 - 1 Genus *Pseudotulasnella* Lowy (1964)
 - 2 Genus *Tulasnella** J. Schröt. (1888)

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Sources

He, M.-Q., Zhao, R.-L., Hyde, K.D., Begerow, D., Kemler, M., Yurkov, A., McKenzie, E.H.C., Raspé, O., Kakishima, M., Sánchez-Ramírez, S., Vellinga, E.C., Halling, R., Papp, V., Zmitrovich, I.V., Buyck, B., Ertz, D., Wijayawardene, N.N., Cui, B.-K., Schouteten, N., Liu, X.-Z., Li, T.-H., Yao, Y.-J., Zhu, X.-Y., Liu, A.-Q., Li, G.-J., Zhang, M.-Z., Ling, Z.-L., Cao, B., Antonín, V., Boekhout, T., Barbosa da Silva, B.D., De Crop, E., Decock, C., Dima, B., Dutta, A.K., Fell, J.W., Geml, J. et al. 2019. Notes, outline and divergence times of Basidiomycota. *Fungal Diversity* **99**: 105-367.

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