

The Taxonomicon

Systema Naturae 2000

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

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

16 Nov 2020

Systema Naturae 2000

- Order Doassansiales -

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

Order *Doassansiales* R. Bauer & Oberw. (1997)

- 1? Family *Melaniellaceae* R. Bauer, Vánky, Begerow & Oberw. (1999)
 - 1 Genus *Melaniella** R. Bauer, Vánky, Begerow & Oberw. (1999)
- 2 Family *Rhampsporaceae* R. Bauer & Oberw. (1997)
 - 1 Genus *Rhampspora** D.D. Cunn. (1888)
- 3 Family *Doassansiaceae** R.T. Moore ex P.M. Kirk, P.F. Cannon & J.C. David (2001)
 - 01 Genus *Burrillia* Setch. (1891)
 - 02 Genus *Doassansia** Cornu (1883)
 - 03 Genus *Doassinga* Vánky, R. Bauer & Begerow (1998)
 - 04 Genus *Entylomaster* Vánky & R.G. Shivas (2006)
 - 05 Genus *Heterodoassansia* Vánky (1993)
 - 06 Genus *Nannfeldtiomyces* Vánky (1981)
 - 07 Genus *Narasimhania* Thirum. & Pavgi (1952)
 - 08 Genus *Pseudodermatosorus* Vánky (1999)
 - 09 Genus *Pseudodoassansia* (Setch.) Vánky (1981)
 - 10 Genus *Pseudotracya* Vánky (1999)
 - 11 Genus *Tracya* Syd. & P. Syd. (1901)
 - 12 Anamorph genus *Savulescuella* Cif. (1959)

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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., Schoutteten, 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.

Wijayawardene, N.N., Hyde, K.D., Tibpromma, S., Wanasinghe, D.N., Thambugala, K.M., Tian, Q., Wang, Y. & Fu, L. 2017. Towards incorporating asexual fungi in a natural classification: checklist and notes 2012-2016. *Mycosphere* **8** (9), 18 Oct 2017: 1457-1555.

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