The Taxonomicon

Systema Naturae 2000

Classification of

Class *Microbotryomycetes*

(fungi)

down to Family

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

16 Nov 2020

Systema Naturae 2000
- Class *Microbotryomycetes* -

[Kingdom ***Fungi***: Phylum ***Basidiomycota*** - fungi]
Class ***Microbotryomycetes*** R. Bauer, Begerow, J.P. Samp., M. Weiss & Oberw. (2006)
1 Genus ***Atractocolax*** R. Kirschner, R. Bauer & Oberw. (1999), incertae sedis
2 Genus "***Pseudoleucosporidium***" V. de García, M.A. Coelho, T. Maia, L.H. Rosa, A.M. Vaz, C.A. Rosa, J.P. Samp., P. Gonç., van Broock & Libkind (2015), nom. inval., incertae sedis
3 Anamorph genus ***Heitmania*** Xin Zhan Liu, F.Y. Bai, M. Groenew. & Boekhout (2018), incertae sedis
4 Anamorph genus ***Libkindia*** Masínová, A. Pontes, J.P. Samp. & Baldrian (2016), incertae sedis
5 Anamorph genus ***Yurkovia*** Masínová, A. Pontes, J.P. Samp. & Baldrian (2016), incertae sedis
6.1 Anamorph genus ***Vonarxula*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis
6.2 Anamorph genus ***Spencerozyma*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis
7.1 Anamorph genus ***Trigonosporomyces*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis
7.2.1 Order ***Sporidiobolales*** Doweld (2001)
1 Family ***Sporidiobolaceae**** R.T. Moore (1980)
7.2.2.1 Order ***Heterogastridiales*** Oberw. & R. Bauer (1990)
1 Family ***Heterogastridiaceae**** Oberw. & R. Bauer (1990)
7.2.2.2.1.1 Anamorph genus ***Yunzhangia*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis
7.2.2.2.1.2.1.1 Order ***Leucosporidiales*** J.P. Samp., M. Weiss & R. Bauer (2003)
1 Family ***Leucosporidiaceae**** Jülich (1982)
7.2.2.2.1.2.1.2.1 Genus ***Curvibasidium*** Samp. & Golubev (2004), incertae sedis
7.2.2.2.1.2.1.2.2 Anamorph genus ***Sampaiozyma*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis
7.2.2.2.1.2.2 Order ***Microbotryales**** R. Bauer & Oberw. (1997)
1 Family ***Microbotryaceae**** R.T. Moore (1996)
2 Family ***Ustilentylomataceae*** R. Bauer & Oberw. (1997)
7.2.2.2.2.1.1 Anamorph genus ***Oberwinklerozyma*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis
7.2.2.2.2.1.2.1 Family ***Colacogloeaceae*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis
7.2.2.2.2.1.2.2 Order ***Kriegeriales*** Toome & Aime (2013)
1 Family ***Camptobasidiaceae*** R.T. Moore (1996)
2 Family ***Kriegeriaceae**** Toome & Aime (2013)
7.2.2.2.2.2.1.1 Anamorph genus ***Udeniozyma*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis
7.2.2.2.2.2.1.2 Anamorph genus ***Slooffia*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis
7.2.2.2.2.2.2.1 Anamorph genus ***Pseudohyphozyma*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis
7.2.2.2.2.2.2.2 Anamorph family ***Chrysozymaceae*** Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout (2015), incertae sedis

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Sources

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