

Outlineoffungi.org - Note 74, *Bonaria*

***Bonaria* Bat**

Batista (1959) introduced *Bonaria* with *B. lithocarpi* as the type species. *Bonaria lithocarpi* was previously known as *Protopeltis lithocarpi* but was not congeneric with the type species of *Protopeltis*. Lumbsch & Huhndorf (2010) placed *Bonaria* in *Micropeltidaceae* while Hyde et al. (2013) and Wijayawardene et al. (2018) treated *Bonaria* in *Dothideomycetes*, genera *incertae sedis*. Pem et al. (2019b) tentatively transferred *Bonaria* to *Naetrocymbaceae* based on immersed, subglobose, black ascomata, 8-spored, bitunicate, thick-walled, obpyriform asci and multi-seriate, oblong to long ellipsoid, hyaline, 1- septate ascospores (D. Pem).

Reference

- Batista AC. 1959 – Monografia dos fungos *Micropeltaceae*. Publicações do Instituto de Micologia da Universidade do Recife 56, 1–519.
- Lumbsch HT, Huhndorf SM. 2010 – Outline of *Ascomycota*-2009. Fieldiana Life and Earth Sciences 1, 1–60. [Doi 10.3158/1557.1](https://doi.org/10.3158/1557.1)
- Hyde KD, Jones EBG, Liu JK, Ariyawansa H, Boehm E et al. 2013 – Families of *Dothideomycetes*. Fungal Diversity 63(1), 1–313. [Doi 10.1007/s13225-013-0263-4](https://doi.org/10.1007/s13225-013-0263-4)
- Wijayawardene NN, Pawłowska J, Letcher PM, Kirk PM et al. 2018 – Notes for genera: basal clades of Fungi (including *Aphelidiomycota*, *Basidiobolomycota*, *Blastocladiomycota*, *Calcarisporiellomycota*, *Caulochytriomycota*, *Chytridiomycota*, *Entomophthoromycota*, *Glomeromycota*, *Kickxellomycota*, *Monoblepharomycota*, *Mortierellomycota*, *Neocallimastigomycota*, *Olpidiomycota*, *Rozellomycota* and *Zoopagomycota*). Fungal Diversity 92, 43–129. <https://link.springer.com/article/10.1007/s13225-018-0409-5>
- Pem D, Jeewon R, Bhat DJ, Doilom M et al. 2019b – Mycosphere Notes 275–324: A morpho taxonomic revision and typification of obscure *Dothideomycetes* genera (*incertae sedis*). Mycosphere 10(1), 1115–1246. [Doi 10.5943/mycosphere/10/1/22](https://doi.org/10.5943/mycosphere/10/1/22)