

Outlineoffungi.org - Note 418, [Pseudocyclothyriella](#)

[Pseudocyclothyriella](#) Phukhams. & Phookamsak

Based on morphological distinctiveness and multigene phylogenetic analyses, [Pseudocyclothyriella](#) was introduced by [Jiang et al. \(2021c\)](#) to accommodate a single coelomycetous species, *P. clematidis* which was previously described as *Pseudocoleophoma clematidis* by [Phukhamsakda et al. \(2020\)](#). [Pseudocyclothyriella](#) is characterized by solitary to gregarious, immersed to erumpent, black, shiny, subglobose to subconical conidiomata, with oval, papilla, an ostiolar canal and pycnidial wall composed of thick-walled, scleroplectenchymatous cells ([Jiang et al. 2021c](#)) (M. Erdoğan).

Reference

- Jiang HB, Jeewon R, Karunarathna SC, Phukhamsakda C et al. 2021c – Reappraisal of *Immotthia* in *Dictyosporiaceae*, *Pleosporales*, Introducing *Immotthia bambusae* sp. nov. and *Pseudocyclothyriella clematidis* comb. et gen. nov. based on morphology and phylogeny. *Frontiers in Microbiology* 12, 1–17. [Doi 10.3389/fmicb.2021.656235](https://doi.org/10.3389/fmicb.2021.656235)
- Phukhamsakda C, McKenzie EH, Phillips AJ, Jones EG et al. 2020 – Microfungi associated with *Clematis* (*Ranunculaceae*) with an integrated approach to delimiting species boundaries. *Fungal Diversity* 102(1), 1–203. [Doi 10.1007/s13225-020-00448-4](https://doi.org/10.1007/s13225-020-00448-4)