

Outlineoffungi.org - Note 1268 *Hyphodiscus*

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Hyphodiscus Kirschst.

Hyphodiscus species are mainly found as saprotrophs on decaying wood and often on corticioid fungi, one on lichens and two species on liverworts and mosses, and have been detected as endophytes on mosses (Quijada et al. 2022). *Hyphodiscus* differs from phylogenetically similar genera within *Hyphodiscaceae* with a known sexual morph by its usually strongly gelatinized excipular cells, usually short-clavate coarsely warted hairs, usually with an apical cell longer than lower cells, and the frequent presence of pigmented exudates (Quijada et al. 2022).

Reference

Quijada L, Baral HO, Johnston PR, Pärtel K, et al. 2022 – A review of *Hyphodiscaceae*. *Studies in Mycology* 103, 59–85.

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