

Outlineoffungi.org - Note 24, [Amyloceraceomyces](#)

[Amyloceraceomyces](#) S.H. He

[Yuan et al. \(2020\)](#) introduced [Amyloceraceomyces](#) (in *Amylocorticiaceae*) to accommodate *A. angustisporus* (the type species). [Amyloceraceomyces](#) is mainly characterized by the pellicular to membranaceous, stratified basidiocarps, a monomitic hyphal system with nodose septate hyphae, absence of sterile organs, and cylindrical smooth thin-walled amyloid basidiospores. Phylogenetically, [Amyloceraceomyces](#) formed a distinct lineage in *Amylocorticiales* ([Yuan et al. 2020](#)) (M. Erdoğan).

Reference

Yuan HS, Lu X, Dai YC, Hyde KD et al. 2020 – Fungal diversity notes 1277–1386, taxonomic and phylogenetic contributions to fungal taxa. *Fungal Diversity* 104, 1–266.

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