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[Phialolunulospora](#) Z.F. Yu & R.F. Castañeda

The monotypic genus [Phialolunulospora](#) (in *Chaetosphaeriaceae*) was introduced by [Zheng et al. \(2020\)](#) to accommodate [P. vermispora](#) collected from submerged dicotyledonous leaves in China. [Phialolunulospora](#) is characterized by macronematous, semimacronematous, septate and pigmented conidiophores and acrogenous, long lunate, vermiform to sigmoid, hyaline conidia with an eccentric basal appendage ([Zheng et al. 2020](#)) (M. Erdoğan).

Reference

Zheng H, Wan Y, Li J, Castañeda-Ruiz RF, Yu Z. 2020 – *Phialolunulospora vermispora* (*Chaetosphaeriaceae*, *Sordariomycetes*), a novel asexual genus and species from freshwater in southern China. Mycokeys 76, 17–30. [Doi 10.3897/mycokeys.76.57410](https://doi.org/10.3897/mycokeys.76.57410)