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[Helminthosporiella](#) Konta & K.D. Hyde

[Helminthosporiella](#) was introduced by [Crous et al. \(2016a\)](#) to accommodate a new combination of *H. stilbacea*, in *Massarinaceae*, the basionym of the type species was not provided with a Latin diagnosis. [Konta et al. \(2021b\)](#) accepted [Helminthosporiella](#) as a distinct genus, with type species *H. stilbacea*. [Helminthosporiella](#) has brown to red-brown conidiophores with terminal, polytretic conidiogenous cells, with catenate and easily disarticulating chains of conidia that are medium brown, striated at surface and distoseptate ([Crous et al. 2016a](#)) (M. Erdoğan).

Reference

- Crous PW, Wingfield MJ, Richardson DM, Le Roux JJ et al. 2016a – Fungal Planet description sheets, 400–468. *Persoonia* 36, 316–458. [Doi 10.3767/003158516X692185](#)
- Konta S, Hyde KD, Eungwanichayapant PD, Karunarathna SC et al. 2021b – Multigene phylogeny reveals *Haploanthostomella elaeidis* gen. et sp. nov. and familial replacement of *Endocalyx* (*Xylariales*, *Sordariomycetes*, *Ascomycota*). *Life* 11(6), 486. [Doi 10.3390/life11060486](#)