

## Outlineoffungi.org - Note 219, *Hyaloterminalis*

*Hyaloterminalis* Rathnayaka et al.

[Rathnayaka et al. \(2020\)](#) introduced the dematiaceous coelomycetes, *Hyaloterminalis* with *H. alishanensis* as the type species. *Hyaloterminalis* is characterized with pycnidial conidiomata, persistent paraphyses, dark brown, fusiform, 3–4-septate conidia with hyaline pointed apical cells and a hyaline basal cell with truncated ends ([Rathnayaka et al. 2020](#)). It is similar to species in *Coryneaceae* in having fusiform, brown conidia ([Hyde et al. 2020b](#)), and differs in having pycnidial conidiomata with paraphyses and hyaline basal cell in the conidia ([Rathnayaka et al. 2020](#)) (M. Erdoğan).

### Reference

- Rathnayaka AR, Wanasinghe DN, Dayarathne MC, Chethana KWT et al. 2020 – *Hyaloterminalis*, a novel genus of *Coryneaceae* in order *Diaporthales*. *Phytotaxa* 474, 132–144. [Doi 10.11646/phytotaxa.474.2.3](https://doi.org/10.11646/phytotaxa.474.2.3)
- Hyde KD, Norphanphoun C, Maharachchikumbura SSN, Bhat DJ et al. 2020b – Refined families of *Sordariomycetes*. *Mycosphere* 11, 305–1059. [Doi 10.5943/mycosphere/11/1/7](https://doi.org/10.5943/mycosphere/11/1/7)