Outlineoffungi.org - Note 434, *Pygmaeomyces*

Pygmaeomyces E. Walsh & N. Zhang

Walsh et al. (2021) introduced *Pygmaeomyces thomasii* (holotype RUTPP-PP16K26, extype culture CBS146528) as the type species. The genus refers to the former Clade GS23, as it was identified based on a sequence-only soil fungal survey. Both species of *Pygmaeomyces* were isolated from plants' roots from acidic and oligotrophic soils in the USA. At the same time, Walsh et al. (2021) introduced the new family *Pygmaeomycetaceae* in *Mucoromycotina* (J. Pawłowska & N. Wijayawardene).

Reference

Walsh E, Luo J, Khiste S, Scalera A. 2021 – *Pygmaeomycetaceae*, a new root-associated family in *Mucoromycotina* from the pygmy pine plains. Mycologia 113,134–45. Doi 10.1080/00275514.2020.1803649