Outlineoffungi.org - Note 482, <u>Srinivasanomyces</u>

Srinivasanomyces S. Rana & S.K. Singh 2020

<u>Srinivasanomyces</u> was introduced by <u>Hyde et al.</u> (2020c) based on its morphological distinctiveness supported by strong phylogenetic support. <u>Srinivasanomyces</u> morphologically resembles some features in *Phialocephala* W.B. Kendr. However, it differs in having variably-shaped conidia that are pyriform to obpyriform, globose to subglobose, fusoid, or clavate. It produces dense globose clusters of conidial heads and the conidiophores are formed in an indeterminate, intercalary, simple to dense globose to subglobose clustered mass (<u>Hyde et al.</u> 2020c) (M. Erdoğdu).

Reference

Hyde KD, Dong Y, Phookamsak R, Jeewon R et al. 2020c – Fungal diversity notes 1151–1276, taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity 100, 5–277. <u>Doi 10.1007/s13225-020-00439-5</u>