

Outlineoffungi.org - Note 1042 *Nevesoporus*

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Nevesoporus A.C. Magnago & T.W. Henkel

Nevesoporus was proposed by Magnago et al. (2022) to accommodate *N. nigrostipitatus* A.C. Magnago as the type species based on the morphological characteristics and phylogenetic analysis of ITS, 28S, *tef*, *rpb1*, and *rpb2* sequence data. Another species is *N. exiguus* (T.W. Henkel) A.C. Magnago & T. W. Henkel. The type species was found on soil in Brazil. Within Chalciportoideae, *Chalciporus* differs from *Nevesoporus* mainly by the reddish, pinkish red to reddish brown hymenophore, radially arranged pores, and context and hymenophore unchanging or staining bluish to dull blue slowly when cut or injured (Magnago et al. 2022). The taxonomic placement of *Nevesoporus* is in *Boletaceae*, *Boletales*, *Agaricomycetidae*, *Agaricomycetes*, *Basidiomycota*.

Reference

Magnago AC, Alves-Silva G, Henkel TW, da Silveira RM. 2022 – New genera, species, and combinations of *Boletaceae* from Brazil and Guyana. *Mycologia* 114(3), 607–625. <https://doi.org/10.1080/00275514.2022.2037307>

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Published online 7 May 2024