

Outlineoffungi.org – Note 7

Belonopsis (Sacc.) Rehm

The generic name *Belonopsis* was first used by Saccardo (1889) for one of the three sections of *Mollisia* (Fr.) Karst. Rehm (1891) raised it to the generic rank with *Belonopsis excelsior* (Karst.) Rehm as the type. Species of *Belonopsis* differ from *Mollisia* in having plane discoid ascocarps, multiseptate ascospores, and presence of crystals in the medullary excipulum (Tanney & Seifert 2020). *Belonopsis* is placed in the family Mollisiaceae (Jaklitsch et al. 2016).

Rhodoscypha Dissing & Sivertsen

Rhodoscypha ovilla originally described in 1876 by Charles Horton Peck as a species of *Peziza*. Dissing and Sivertsen (1983) proposed this new genus for *Peziza ovilla*.

Rhodotarzetta Dissing & Sivertsen

This genus was introduced by Dissing and Sivertsen (1983) to accommodate *Tarzetta rosea*. *Rhodotarzetta rosea* differ from species in the genus *Tarzetta* in having an excipulum which throughout is made up of textura intricata, in being glabrous, and in possessing pinkish pigments in the paraphyses (Dissing & Sivertsen 1983).

Tricharinopsis U. Lindem., Van Vooren & Healy

Tricharinopsis was erected to accommodate *Tricharina herinkii*. Differs from *Tricharina* by the absence of clustered hairs at the margin and by an outer surface densely covered with long hyaline to brown flexuous hairs (Vooren et al. 2019).

Glischroderma Fuckel

Glischroderma was introduced with *Glischroderma cinctum* as the type species by Fuckel in 1870.

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Entries by

M. Erdoğan, Department of Landscape Architects, Faculty of Agriculture, Kırşehir Ahi Evran University, Kırşehir, Turkey

B. Wergen, Hauptstraße 73, D-78132 Hornberg, Germany

(Edited by: **K.D. Hyde & D. Haelewaters**)