Outlineoffungi.org - Note 166, *Flavocillium*

Flavocillium H. Yu et al.

Flavocillium was introduced by Wang et al. (2020a) to accommodate one new species F. bifurcatum and the three new combinations previously treated as members of Lecanicillium. The type species F. bifurcatum is characterized by the fleshy stromata with a bifurcate terminal branch, solitary, yellowish, contorted fertile parts, long conidiophores, lanceolate phialides and two types of cymbiform macroconidia and ellipsoidal to reniform microconidia (Wang et al. 2020a) (M. Erdoğdu).

Reference

Wang YB, Wang Y, Fan Q, Duan DE et al. 2020a – Multigene phylogeny of the family *Cordycipitaceae* (*Hypocreales*), new taxa and the new systematic position of the Chinese cordycipitoid fungus *Paecilomyces hepiali*. Fungal Diversity 103, 1–46.

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