

Nomenclatural novelties : Alfredo Vizzini

**Tremellodendropsidales** Vizzini, ord.nov.

**IF550588**

Basidiomata annual, erect, clavarioid, usually branched, branches terete to flattened, dichotomous to polychotomous, smooth to rugose, light coloured, consistency subcoriaceous to tough. Context homogeneous. Hymenium amphigeneous and usually thickening. Hyphal system monomitic. Hyphae hyaline, smooth, not or slightly inflated, thin- to slightly thick-walled, rarely secondarily septate, and clamped. Spores hyaline, smooth, inamyloid, subglobose, ellipsoid, fusiform to amygdaliform, with small apiculus, thin- to slightly thick-walled, with homogeneous content or minutely multi-guttulate. Basidia clavate, 1-4 spored, hyaline, thin-walled, longitudinally septate only at apex, usually with a basal clamp. Cystidia absent. On soil.

Holotype Tremellodendropsis (Corner) D.A. Crawford, Trans. & Proc. Roy. Soc. N.Z. 82(3): 618 (1954).