

Outlineoffungi.org - Note 70, Blastophragmia

Blastophragmia Jian Ma et al.

Blastophragmia was introduced by [Ma et al. \(2021\)](#) based on *B. plurisetulosa* collected on dead branches of unidentified plants in Hainan Province, China. The fungus is distinguished by macronematous, unbranched, determinate or percurrently extending conidiophores, and solitary, acrogenous, fusiform to ellipsoidal, 3-euseptate, smooth, brown conidia with a single apical setula and 2–4 basal setulae, seceding rhexolytically from monoblastic, integrated, terminal conidiogenous cells ([Ma et al. 2021](#)) (M. Erdoğdu).

Reference

Ma J, Ma LG, Cui RQ, Kuang WG et al. 2021 – *Blastophragmia plurisetulosa* gen. & sp. nov. from China. Mycotaxon 136, 163–167. [Doi: 10.5248/136.163](#)