

Outlineoffungi.org - Note 18, [Allocanariomyces](#)

[Allocanariomyces](#) Mehrabi et al.

This genus was established by [Mehrabi et al. \(2020\)](#) based on morphological characteristics and multilocus phylogeny. [Allocanariomyces](#) is differentiated from *Canariomyces* Arx, its closest relative, by solitary and glabrous ascomata, cells of the perithecial wall forming a *textura epidermoidea*, stalked asci, densely granular ascospores with a distinct subapical germ pore, and only solitary conidia ([Mehrabi et al. 2020](#)) (M. Erdoğan).

Reference

Mehrabi M, Asgari B, Zare R. 2020 – Description of *Allocanariomyces* and *Parachaetomium*, two new genera, and *Achaetomium aegilopis* sp. nov. in the *Chaetomiaceae*. *Mycological Progress* 19, 1415–1427. [Doi 10.1007/s11557-020-01636-x](https://doi.org/10.1007/s11557-020-01636-x)