

## Outlineoffungi.org - Note 255, [Linteromyces](#)

### [Linteromyces](#) Crous

Based on the phylogenetic analyses, combined with morphology and culture characteristics, [Crous et al. \(2020a\)](#) introduced this monotypic genus to accommodate [L. quintinia](#) collected from leaves of *Quintinia sieberi* in Australia. [Linteromyces](#) resembles *Subramaniomyces* which has aseptate, polyblastic conidia occurring in branched, acropetal chains on mononematous, branched conidiophores occurring along the length of brown setae. It is morphologically distinct, however, in having solitary conidia, and being phylogenetically unrelated to *Subramaniomyces* ([Crous et al. 2020a](#)) (M. Erdoğan).

### Reference

Crous PW, Cowan DA, Maggs-Kölling G, Yilmaz N et al. 2020a – Fungal Planet description sheets, 1112–1181. *Persoonia* 45, 251–409. [Doi 10.3767/persoonia.2020.45.10](https://doi.org/10.3767/persoonia.2020.45.10)