

## Outlineoffungi.org - Note 493, [Subplenodomus](#)

[Subplenodomus](#) de Gruyter et al.

[de Gruyter et al. \(2013\)](#) introduced [Subplenodomus](#) with [S. violicola](#) as type species. [Subplenodomus](#) comprises six species with molecular data. [Pem et al. \(2020\)](#) added [S. urticae](#) based on morphology and phylogeny. [Subplenodomus](#) is paraphyletic and more taxa are needed to clarify the status of the genus (D. Pem).

### Reference

- Gruyter JD, Woudenberg JHC, Aveskamp MM, Verkley GJM et al. 2013 – Redisposition of phoma-like anamorphs in *Pleosporales*. *Studies in Mycology* 75, 1–36.  
[Doi 10.3114/sim0004](#)
- Pem D, Jeewon R, Selcuk F, Ulukapi M et al. 2020 – Ribosomal and protein gene phylogeny reveals novel saprobic fungal species from *Juglans regia* and *Urtica dioica*. *Frontiers in Microbiology* 11, 1303. [Doi 10.3389/fmicb.2020.01303](#)