

## Outlineoffungi.org - Note 317, [Neomicrosphaeropsis](#)

[Neomicrosphaeropsis](#) Thambug. et al.

[Thambugala et al. \(2017\)](#) introduced [Neomicrosphaeropsis](#) with [N. italica](#) Thambug. et al. as type species. [Neomicrosphaeropsis](#) is characterized by hyaline to light brown, aseptate, obovoid to ellipsoidal conidia ([Wanasinghe et al. 2018](#)). Ten species of [Neomicrosphaeropsis](#) have molecular data. [Pem et al. \(2020\)](#) added *N. juglandis* to [Neomicrosphaeropsis](#) (D. Pem).

### Reference

- Thambugala KM, Wanasinghe DN, Phillips AJL, Camporesi E et al. 2017 – Mycosphere notes 1–50: grass (*Poaceae*) inhabiting *Dothideomycetes*. Mycosphere 8, 697–796. [https://www.mycosphere.org/pdf/Mycosphere\\_8\\_4\\_13.pdf](https://www.mycosphere.org/pdf/Mycosphere_8_4_13.pdf)
- Wanasinghe DN, Mortimer PE, Xu JC. 2021 – Insight into the systematics of microfungi colonizing dead woody twigs of *Dodonaea viscosa* in Honghe (China). Journal of Fungi 7, 1–42. [Doi 10.3390/jof7030180](https://doi.org/10.3390/jof7030180)
- 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](https://doi.org/10.3389/fmicb.2020.01303)