

## Outlineoffungi.org - Note 1282 *Neocrinulaceae*

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### *Neocrinulaceae* Crous

*Neocrinulaceae* contains a single genus, *Neocrinula*. Known only from the asexual state, fungi in this genus are morphologically similar to the asexual state of *Holwaya* (Crous et al. 2016). *Neocrinula* includes two species, both described from leaves from native Australian plants (Crous et al. 2017), apparently saprobic. *Neocrinulaceae* is phylogenetically distinct amongst the basal clades of *Leotiomyces*, without a clear affiliation to any other family of *Leotiomyces* (Quijada et al. 2022).

### References

- Crous PW, Groenewald JZ, Wingfield MJ, Burgess TI, Hardy ESTJ. 2017 – Fungal Planet 680. *Persoonia* 39, 392–393.
- Crous PW, Groenewald JZ, Wingfield MJ, Burgess TI, Hardy ESTJ. 2016 – Fungal Planet 499. *Persoonia* 37, 286–287.
- Quijada L, Matočec N, Kušan I, Tanney JB, et al. 2022 –Apothecial ancestry, evolution, and re-evolution in *Thelebolales* (*Leotiomyces*, *Fungi*). *Biology* 11(4), 583.

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