

Outlineoffungi.org - Note 136, [Dimorphoma](#)

[Dimorphoma](#) L.W. Hou et al.

[Hou et al. \(2020\)](#) introduced this genus within [Didymellaceae](#) to accommodate [Dimorphoma saxea](#). [Dimorphoma saxea](#) was described from stone and is characterized by pycnidia with an extremely thin pycnidial wall, being almost hyaline when the conidia have exuded ([Aveskamp et al. 2010](#)) (M. Erdoğan).

Reference

- Hou LW, Groenewald JZ, Pfenning LH, Yarden O et al. 2020 – The phoma-like dilemma. *Studies in Mycology* 96, 309–396. [Doi 10.1016/j.simyco.2020.05.001](https://doi.org/10.1016/j.simyco.2020.05.001)
- Hou LW, Hernández-Restrepo M, Groenewald JZ, Cai L, Crous PW. 2020 – Citizen science project reveals high diversity in *Didymellaceae* (*Pleosporales*, *Dothideomycetes*). *Myckeys* 65, 49–99. [Doi 10.3897/mycokeys.65.47704](https://doi.org/10.3897/mycokeys.65.47704)
- Aveskamp MM, Gruyter de J, Woudenberg JHC, Verkley GJM, Crous PW. 2010 – Highlights of the *Didymellaceae*, A polyphasic approach to characterise *Phoma* and related *pleosporalean* genera. *Studies in Mycology* 65, 1–60. [Doi 10.3114/sim.2010.65.01](https://doi.org/10.3114/sim.2010.65.01)