

Outlineoffungi.org - Note 182, [Gibbago](#)

[Gibbago](#) E.G. Simmons

Simmons (1986) introduced [Gibbago](#) with *G. trianthemae* as the type species. Simmons (1986) placed [Gibbago](#) in [Pleosporaceae](#) based on morphological similarities with [Alternaria](#), [Embellisia](#), [Ulocladium](#) and [Stemphylium](#) and this was followed by [Wijayawardene et al. \(2014\)](#). Ariyawansa et al. (2015) placed [Gibbago](#) in [Pleosporaceae](#) based on phylogenetic analysis of putative strains of *G. trianthemae* (strain numbers: GT-VM and NFCCI 1886). [Pem et al. \(2019b\)](#) re-examined the isotype specimen of *G. trianthemae* and placed [Gibbago](#) in [Pleosporaceae](#) based on morphology and phylogeny (D. Pem).

Reference

- Simmons EG. 1986 – *Alternaria* - themes and variations (22-26). Mycotaxon 25(1), 287–308.
- Wijayawardene NN, Crous PW, Kirk PM, Hawksworth DL et al. 2014 – Naming and outline of *Dothideomycetes* – 2014 including proposals for the protection or suppression of generic names. Fungal Diversity 69, 1–5. [Doi 10.1007/s13225-014-0309-2](https://doi.org/10.1007/s13225-014-0309-2)
- Pem D, Jeewon R, Bhat DJ, Doilom M et al. 2019b – Mycosphere Notes 275-324: A morpho taxonomic revision and typification of obscure *Dothideomycetes* genera (*incertae sedis*). Mycosphere 10(1), 1115–1246. [Doi 10.5943/mycosphere/10/1/22](https://doi.org/10.5943/mycosphere/10/1/22)