

Outlineoffungi.org – Note 1582 *Angioridium*

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Angioridium Grev.

The genus was first proposed by Greville (1828) to accommodate one species *Angioridium sinuosum*, which forms strongly laterally compressed plasmodiocarps with a longitudinal fissure. In the most recent phylogenetic revision, the genus was re-erected by García-Martín et al. (2023). Three other *Physarum* species cluster together with *A. sinuosum*, all with similar morphology, but new combinations have not yet been proposed, and currently the genus includes only one accepted species, *A. sinuosum* (= *Physarum bivalve*).

Reference

García-Martín J, Zamora JC, Lado C. 2023 – Multigene phylogeny of the order *Physarales* (*Myxomycetes*, *Amoebozoa*): shedding light on the dark-spored clade. *Persoonia - Molecular Phylogeny and Evolution of Fungi* 51, 89–124.

Greville RK. 1828. *Scottish Cryptogamic Flora*. Vol. 6. pp. 310. Edinburgh: Maclachlan & Stewart.

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Published online 23 September 2024