

Outlineoffungi.org - Note 1258 *Gelatinopsis*

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Gelatinopsis Rambold & Triebel

The type species of *Gelatinopsis*, *G. geoglossi*, is a mycoparasite of *Geoglossum* and *Trichoglossum* (Rambold & Triebel 1990). There is no DNA sequence data available for *G. geoglossi*, but three other mycoparasitic species referred to *Gelatinopsis* do have DNA data available. Of these, *G. hysteroapatellae* is in *Cordieritidaceae*, *G. fungicola* is in *Helicogoniaceae*, and *G. exidiophiala* has an uncertain position amongst the basal *Leotiomyces* clades (unpubl. data). The phylogenetic diversity of these taxa and lack of data for the type species means *Gelatinopsis* for now must be considered incertae sedis within *Leotiomyces*.

References

Rambold G. Triebel D. 1990. *Gelatinopsis*, *Geltingia* and *Phaeopyxis*: three helotialean genera with lichenicolous species. Notes from the Royal Botanical Garden Edinburgh 46, 375–389.

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