

Outlineoffungi.org - Note 1272 *Lasiobelonium*

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Lasiobelonium Ellis & Everh.

The type species of *Lasiobelonium*, *L. subflavidum*, and a species described from New Zealand as *Dascyscyphus triseptatus*, were placed in synonymy by Raitviir (1980) and this synonymy was accepted by Spooner (1987). Based on the description in Spooner (1987), a recent specimen from New Zealand (PDD 60106, https://scd.landcareresearch.co.nz/Specimen/PDD_60106) is morphologically typical of *L. subflavidum*. The multi-gene analysis of Johnston (2022) incorporates data from PDD 60106 and places *Lasiobelonium* in *Solenopezziaceae* sensu Johnston & Baschien (2020). This supports Johnston & Baschien (2020), an analysis where *Lasiobelonium* was represented by *L. lonicerae* rather than the type species.

References

- Johnston PR. 2022 – *Leotiomyces* phylogeny updated. Manaaki Whenua – Landcare Research Datastore. <https://doi.org/10.7931/gx9a-c781>
- Johnston PR, Baschien C. 2020 – *Tricladiaceae* fam. nov. (*Helotiales*, *Leotiomyces*). *Fungal Systematics and Evolution* 6, 233–242.
- Raitviir A. 1980 – The Genus *Lasiobelonium*. *Scripta Mycologica* 9, 99–132.
- Spooner BM. 1987 – *Helotiales* of Australasia: *Geoglossaceae*, *Orbiliaceae*, *Sclerotiniaceae*, *Hyaloscyphaceae*. *Bibliotheca Mycologica* 116, 1–711.

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