

## Outlineoffungi.org - Note 1170 *Variabilispora*

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*Variabilispora* S. Bien, C. Kraus & Damm

*Variabilispora* comprises two species, the type species *V. flava*, isolated from a spore trap mounted on a vine of *Vitis vinifera* in Germany, and *V. viridis*, isolated from *Picea abies* driftwood in Norway (Bien et al. 2020, Crous et al. 2021). Both species are yeast-like in culture due to abundant conidia, which are formed from conidiophores reduced to phialides, directly from hyphae, and by microcyclic conidiation. Although multigene analyses are not available for *Pallidophorina*, its position within the phylogeny of Bien et al. (2020) suggests that it is incertae sedis within *Leotiales*, following Quijada et al. (2022).

### References

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- Quijada L, Matočec N, Kušan I, Tanney JB et al. 2022 – Apothecial ancestry, evolution, and re-evolution in *Thelebolales* (*Leotiomyces*, Fungi). *Biology* 11(4), 583. <https://doi.org/10.3390/biology11040583>

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