

Outlineoffungi.org - Note 1251 *Claussenomyces*

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Claussenomyces Kirschst.

Bien et al. (2019) described *Vexillomyces*, from its asexual state alone. Following its description, Baral & Quijada (2020) used morphology and rDNA ITS sequence similarity to place some *Claussenomyces* species in *Vexillomyces*, so recognizing for the first time the sexual state of *Vexillomyces* (*Tympanidaceae*). However, the type species of *Claussenomyces*, *C. jahnianus*, is morphologically distinct from the *Vexillomyces* spp. (H.-O. Baral, unpubl. data) but with no DNA sequence data available, for now *Claussenomyces* remains *Leotiomycetes, incertae sedis*.

References

- Baral H-O, Quijada L. 2020 – Nomenclatural novelties. *Index Fungorum* 454, 1–2.
- Bien S, Kraus C, Damm U. 2019 [2020] – Novel *Collophorina*-like genera and species from *Prunus* trees and vineyards in Germany. *Persoonia* 45, 46–67. <https://doi.org/10.3767/persoonia.2020.45.02>.

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