

Outlineoffungi.org - Note 1122 *Cornibusella*

Web-links: [Index Fungorum](#), [Facesoffungi](#), [MycoBank](#), [GenBank](#)

Cornibusella J.B. Tanney & Seifert

Cornibusella is a monotypic genus erected for *C. ungulata*, which was isolated as an endophyte from an asymptomatic, surface-sterilized needle from *Picea rubens* (Tanney & Seifert 2018). *Cornibusella ungulata* was not observed to sporulate in culture but formed large (10 × 1–2 mm) sterile stromatic projections. Based on a *rpb2* phylogeny, *C. ungulata* was placed basal to other *Phacidiaceae* taxa.

Reference

Tanney JB, Seifert KA. 2018 – *Phacidiaceae* endophytes of *Picea rubens* in Eastern Canada. *Botany* 96(9), 555–88. <https://doi.org/10.1139/cjb-2018-0061>

Entry by

Joey B. Tanney, Pacific Forestry Centre, Canadian Forest Service, Natural Resources Canada, 506 Burnside Road, Victoria, BC V8Z 1M5, Canada

(Edited by **Vinodhini Thiyagaraja**, **Maryam Tavakol Noorabadi** & **Subodini N. Wijesinghe**)

Published online 15 May 2023