

## Outlineoffungi.org - Note 1165 *Stipitochalara*

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

***Stipitochalara*** W.P. Wu & Y.Z. Diao

In their study on *Chalara*-like *Leotiomyces*, Wu & Diao (2023) proposed three new genera within *Hamatocanthoscyphaceae*; *Constrictochalara*, *Cylindrochalara* and *Stipitochalara*. *Stipitochalara* was established for *Chalara longipes*, *C. picea-abietis* and *C. recta*, all characterized by multi-septate conidiophores, terminal phialides with an abrupt transition from venter to collarete, and hyaline, aseptate, cylindrical conidia without basal frill. *Stipitochalara* can hardly be distinguished from *Chalara* s.s. (*Pezizellaceae*) in morphology, but phylogenetically it belongs to a different family in *Leotiomyces* (Wu & Diao 2023).

### Reference

Wu W, Diao Y. 2023 – The *Chalara*-like anamorphs of *Leotiomyces*. *Fungal Diversity* 119(1), 213–490. <https://doi.org/10.1007/s13225-023-00515-6>

### Entry by

**P.R. Johnston**, Manaaki Whenua – Landcare Research, Private Bag 92170, Auckland 1142, New Zealand

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

Published online 15 May 2023