

## Outlineoffungi.org - Note 403, *Pleurocordyceps*

*Pleurocordyceps* Y.J. Yao et al.

Wang et al. (2021) introduced *Pleurocordyceps* to accommodate ten new combinations based on the phylogenetic analyses and morphological characteristics. Species in this new genus differ from *Perennicordyceps* and *Polycephalomyces* formosus-like fungi (*Polycephalomyces sensu stricto*) in producing lateral fertile pulvinate stromata close to the tip in the sexual morph and two types of conidia in petri dish culture in the asexual morph (Wang et al. 2021) (M. Erdoğdu).

## Reference

Wang YH, Ban S, Wang WJ, Li Y et al. 2021 – *Pleurocordyceps* gen. nov. for a clade of fungi previously included in *Polycephalomyces* based on molecular phylogeny and morphology. Journal of Systematics and Evolution 59, 1065–1080. [Doi 10.1111/jse.12705](https://doi.org/10.1111/jse.12705)