

Outlineoffungi.org - Note 1126 *Davidhawksworthia*

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Davidhawksworthia Crous

Davidhawksworthia contains two species viz. the type species *D. ilicicola* and *D. quintinae*. Both species form an asexual morph that is reminiscent of the related genus *Coleophoma*; hyaline, aseptate, subcylindrical conidia produced from phialidic conidiogenous cells that are ampulliform to doliiform (Crous & Groenewald 2016). *Davidhawksworthia* is positioned in a basal clade within *Dermateaceae* (Iliushin & Kirtsideli 2023).

References

- Crous PW, Groenewald JZ. 2016 – They seldom occur alone. *Fungal Biology* 120(11), 1392–415. <https://doi.org/10.1016/j.funbio.2016.05.009>
- Iliushin VA, Kirtsideli IY. 2023 – *Pseudoxenochalara* gen. nov. (*Dermateaceae*, *Helotiales*), with *P. grumantiana* sp. nov. from the Svalbard archipelago. *Botanica Serbica* 47(1), 55–63. <https://doi.org/10.2298/BOTSERB2301055I>

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