

## Outlineoffungi.org - Note 19, [Allodiatrype](#)

[Allodiatrype](#) Konta & K.D. Hyde

Based on morphological characteristics as well as combined DNA sequence analyses (ITS and TUB2), [Allodiatrype](#) was introduced by [Konta et al. \(2020a\)](#) to accommodate *A. arengae* (the type species), *A. elaeidicola*, *A. elaeidis* and *A. thailandica*. [Allodiatrype](#) species are similar to that of *Diatrype*. However, [Allodiatrype](#) differs in having 1–10 ascomata immersed in a single stroma, and with or lacking a black stromatic zone, while stromata of *Diatrype* mostly spread over a large area, sometimes covering the host surface ([Konta et al. 2020a](#)) (M. Erdoğan).

## Reference

Konta S, Maharachchikumbura SSN, Senanayake IC, McKenzie EHC et al. 2020a – A new genus *Allodiatrype*, five new species and a new host record of diatrypaceous fungi from palms (*Arecaceae*). *Mycosphere* 11, 239–268. Doi 10.5943/mycosphere/11/1/4  
[https://www.mycosphere.org/pdf/MYCOSPHERE\\_11\\_1\\_4.pdf](https://www.mycosphere.org/pdf/MYCOSPHERE_11_1_4.pdf)