

## Asian Journal of Mycology News

### Fungal Diversity Notes 9<sup>th</sup>: an important publication of fungal taxonomy worldwide

Fungal diversity notes 929–1035: taxonomic and phylogenetic contributions on genera and species of fungi (FDN9) is the ninth in the series of Fungal Diversity Notes, where 107 taxa are described and illustrated based on morphological characteristics and phylogenetic analyses which are mainly collected from Asian countries and some other countries worldwide. The article is open access that it can be download via Springer Link (<https://doi.org/10.1007/s13225-019-00421-w>). Detailed descriptions will be also accompanied via the webpage Faces of Fungi (<http://www.facesoffungi.org/>).



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**Fungal diversity notes 929–1035: taxonomic and phylogenetic contributions o...**

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Fungal diversity notes 929–1035: taxonomic and phylogenetic contributions on genera and species of fungi (FDN9) was published online on 1<sup>st</sup> May 2019 in Fungal Diversity. This series introduced 86 new fungal taxa comprising 12 new genera and 74 new species as well as reporting 15 new host and geographical distribution records, the circumscription of an epitype, designation of two reference specimens and three new combinations. Taxa in this paper can be classified to three phyla, nine classes, 31 orders, 57 families and 79 genera. Detailed descriptions, illustrations and the updated phylogenetic tree as well as compiling notes are provided for each taxon.

Fungal diversity notes 929–1035: taxonomic and phylogenetic contributions on genera and species of fungi. Fungal Diversity (2019) <https://doi.org/10.1007/s13225-019-00421-w>

Genera included in FDN9: *Agaricus*, *Aleurodiscus*, *Amanita*, *Amarenomyces*, *Amphisphaeria*, *Baorangia*, *Bartalinia*, *Brunneofusispora*, *Brunneomurispora*, *Canalisporium*, *Capronia*, *Chaetosphaeria*, *Clavulina*, *Coniochaeta*, *Conlarium*, *Coprinopsis*, *Coprinus*, *Cyphellophora*, *Cytospora*, *Dacrymyces*, *Dictyocheirospora*, *Distoseptispora*, *Dothiorella*, *Emericellopsis*, *Galiicola*, *Hygrocybe*, *Hypoxylon*, *Hyweljonesia*, *Keissleriella*, *Lactarius*, *Lactifluus*, *Lanmaoa*, *Lembosia*, *Leptobacillium*, *Leptosphaeria*, *Liua*, *Lonicericola*, *Lophiotrema*, *Marasmiellus*, *Marasmius*, *Micropeltis*, *Mucor*, *Murilentithecium*, *Muyocopron*, *Neobambusicola*, *Neoeutypella*, *Neoroussoella*, *Neosetophoma*, *Parabambusicola*, *Paratrimmatostroma*, *Parazalerion*, *Penicillium*, *Periconia*, *Peroneutypa*, *Phaeosphaeria*, *Phanerochaete*, *Phragmocamarosporium*, *Plectosphaerella*, *Plenodomus*, *Proliferophorum*, *Pseudoastrophaeriellopsis*, *Pseudohelicomyces*, *Pseudoplagiostoma*, *Robillarda*, *Roussoella*, *Russula*, *Sarcopeziza*, *Septomelanconiella*, *Sphaerellopsis*, *Sphaeropsis*, *Tamsiniella*, *Thozetella*, *Trechispora*, *Tremellochaete*, *Trichoderma*, *Velebitea*, *Vicosamyces*, *Wojnowiciella* and *Zopfiella*.

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