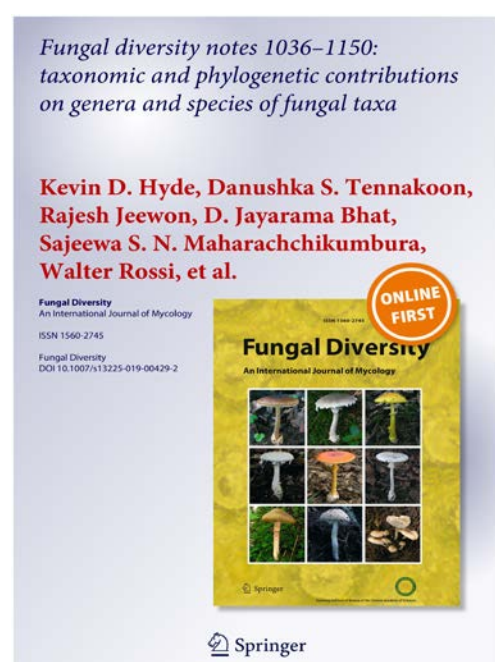


Fungal Diversity Notes 10: interesting and important publication on fungal taxonomy worldwide

Fungal diversity notes 1036–1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa (FDN10) is the tenth series of the Fungal Diversity Notes, where 114 taxa distributed in three phyla, ten classes, 30 orders and 53 families are described and illustrated based on morphological characteristics and phylogenetic analyses. The fungal taxa mainly collected from China, Italy, Russia, Thailand, plus some other Asian and European countries. The outcome of the series provides a stable taxonomy and phylogeny that can provide definitive classifications for researchers who need to accurately identify fungi in their research work. Detailed descriptions will be also accompanied via the webpage Faces of Fungi (<http://www.facesoffungi.org/>).



Fungal diversity notes 1036–1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa (FDN10) was published online on 24th June 2019 in the Fungal Diversity via Springer Link (<https://link.springer.com/article/10.1007/s13225-019-00429-2>). This article introduced one new family (viz. Pseudoberkleasmiaceae in Dothideomycetes), five new genera, 71 new species, 12 new combinations, an epitype is chosen for *Cantharellus goossensiae*, a reference specimen for *Acrogenospora sphaerocephala* and new synonym *Prolixandromyces* are designated. Twenty-four new records on new hosts and new geographical distributions are also reported. Detailed descriptions, illustrations and the updated phylogenetic tree along with notes are provided for each taxon.

Fungal diversity notes 1036–1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity (2019) <https://doi.org/10.1007/s13225-019-00429-2>

Genera included in FDN10:

Acrogenospora, *Amniculicola*, *Angustimassarina*, *Blackwellomyces*, *Boubovia*, *Buellia*, *Caatingomyces*, *Calophoma*, *Camarosporidiella*, *Canalisporium*, *Cantharellus*, *Castanediella*, *Coprinopsis*, *Cordyceps*, *Cortinarius*, *Cryptoschizotrema*, *Diaporthe*, *Diatrypella*, *Dictyocheirospora*, *Digitodesmium*, *Distoseptispora*, *Dothiorella*, *Ellisembia*, *Falciformispora*, *Fomitiporia*, *Grammothele*, *Hermatomyces*, *Jahnula*, *Kamalomycetes*, *Lecidella*, *Micarea*, *Muriphaeosphaeria*, *Neoaccladium*, *Neodidymelliopsis*, *Neosetophoma*, *Nodulosphaeria*, *Paramassaria*, *Penicillium*, *Phaeoisaria*, *Phaeopoacea*, *Phaeosphaeria*, *Plectocarpon*, *Porina*, *Prolixandromyces*, *Pseudoberkleasmiium*, *Pyrenochaetopsis*, *Rhizophydium*, *Russula*, *Sporoschisma*, *Stigmatomyces*, *Thysanorea*, *Torula*, *Trochilisporea* and *Vaginatisporea*.

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