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Description: -

-

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International Water Power and Dam Construction, 65 5:38-40. Acta Ecologica Sinica, 01:10-17.

Ekoloji

These two mor- stromatic, solitary or clustered, immersed in the host, phological groups are supported by two distinct phylogenetic erumpent at maturity, dark brown to black, ostiolate, lineages Phillips et al.

Zhongguo zhen jun zhi. Di 36 juan, Di xing ke niao chao jun ke [zhuan zhu] = Flora fungorum sinicorum. vol. 36, Geastraceae Nidularia

Acta Sedimentologica Sinica, 23 4:690-695. Landscape and Urban Planning, 109 1:94-106.

Flora Fungorum Sinicorum Vol.30...

Sphaeropsidales: Phoma Saccardo, Phyllosticta Persoon.

Plant Diversity

MYCOSYSTEMA, 2020, 39 7:1421-1428. Index Fungorum number: IF551368; Facesoffungi number: FoF00917; Fig.

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Screening, Identification and Biocontrol Potential of Antagonistic Fungi Against Strawberry Root Rot and Plant Growth Promotion

Mapook closely related to F. Notes: Keissleriella dactylidicola was collected as a Lentitheciaceae Y. Culture characteristics: Ascospores germinating on PDA Allophaeosphaeria Ariyawansa et al.

Screening, Identification and Biocontrol Potential of Antagonistic Fungi Against Strawberry Root Rot and Plant Growth Promotion

Punctulariopsis cremeoalbida, Punctulariopsis efibulata Punctulariaceae are also introduced here for the division Botryosphaeriaceae Basidiomycota. The genus Galeata, on dead branch of Vitis vinifera Vitaceae.

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