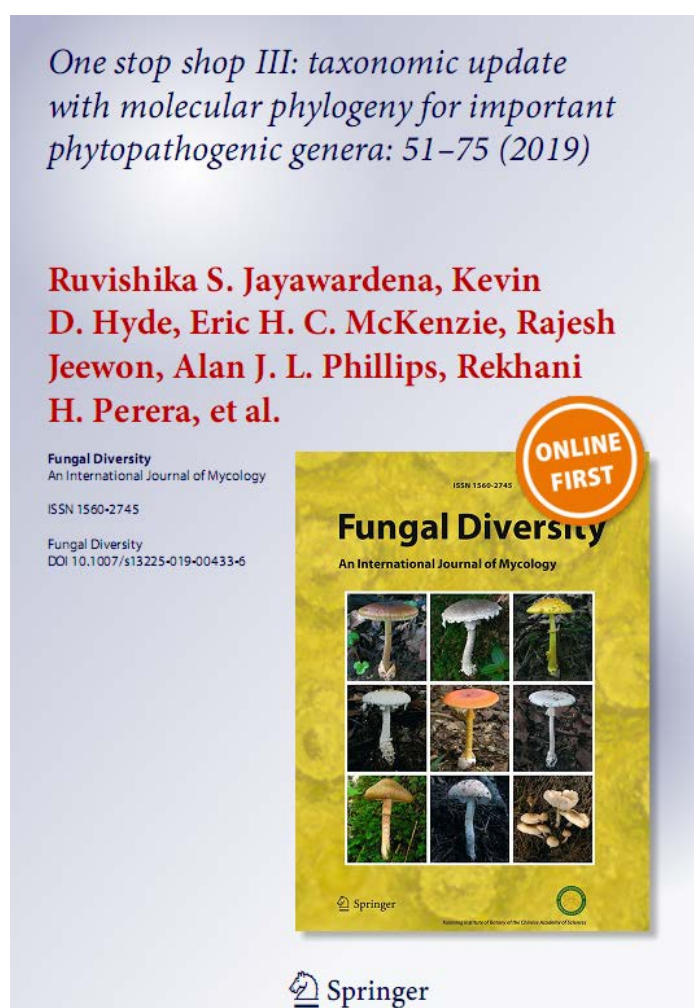


Asian Journal of Mycology News

One stop shop III (OSS3), the third in the series, provides updated phylogeny, morphology, classification, disease symptoms and host distributions on important plant pathogenic fungal genera and related organisms. The web page <https://onestopshopfungi.org/> was launched with this publication. This web-based platform will be continually updated with the information, which is useful for mycologists throughout the world.

One stop shop III published in the Fungal Diversity in September 2019. The main aim of this publication series is to contributing in providing a stable and an updated taxonomy for phytopathogenic fungi or related organisms. Twenty-five genera are included in this article. For each genus a taxonomic background, disease symptoms and host distribution, molecular phylogeny and recommended genetic markers provided. Photographic plates for disease symptoms and morphological characters provided when available.



One stop shop III: taxonomic update with molecular phylogeny for important phytopathogenic genera: 51-75. Fungal Diversity <https://doi.org/10.1007/s13225-019-00433-6> (2019).

Genera include in OSS3

Alternaria, Capnodium, Chaetothyria, Cytospora, Cyphellophora, Cyttaria, Dactylonectria, Diplodia, Dothiorella, Entoleuca, Eutiarosporella, Fusarium, Ilyonectria, Lasiodiplodia, Macrophomina, Medeolaria, Neonectria, Neopestalotiopsis, Pestalotiopsis, Plasmopara, Pseudopestalotiopsis, Rosellinia, Sphaeropsis, Stagonosporopsis and Verticillium.

If you would like a copy of this paper please email Ruvi at ruvi.jaya@yahoo.com