

Fungal Diversity Biotechnology Aneja K R

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Journal updates Fungal Diversity is an international journal which publishes papers spanning all facets of the field of mycology. The coverage encompasses biodiversity, and systematic and molecular phylogeny. The content includes novel research articles and review articles, all of which are peer reviewed.

Fungal Diversity | Home

Aneja and his research students have worked on fungal taxonomy, enzymology, microbial decomposition, bio pesticides, and antimicrobial activity of fungi, plants and organic compounds against human and plant pathogens. He has published 155 research papers and reviews in International and National journals of repute.

Laboratory Manual of Microbiology and Biotechnology ...

From Ethnomycology to Fungal Biotechnology: Exploiting Fungi from Natural Resources for Novel Products by Jagjit Singh and K.R. Aneja | 5 November 2012 Paperback

Amazon.in: K.R. Aneja: Books

Fungal Diversity and Biotechnology. K.R. Aneja and R.S. Mehrotra. Published by ... in Agricultural Biotechnology 4 Fungi in Food Biotechnology 5 Fungi in Medical Biotechnology 6 Fungi in Industrial Biotechnology Fungal Diversity and Biotechnology is well illustrated and written in a simple and lucid style in accordance with modern taxonomic ...

An Introduction to Mycology Mehrotra R S Aneja K R - AbeBooks

The key subject areas addressed in the conference were the issues of exploring and exploiting fungal diversity for novel leads to new antibiotics, enzymes, medicines and a range of other leads for wood preservation, biological control, agricultural biotechnology and the uses of fungi in the food industry.

From Ethnomycology to Fungal Biotechnology - Exploiting ...

An Introduction to Mycology (Second Edition) by K.R. Aneja,R.S. Mehrotra and a great selection of related books, art and collectibles available now at AbeBooks.com.

Mehrotra R S Aneja K R - AbeBooks

J. Singh and K.R. Aneja, (eds.), From ethnomycology to fungal biotechnology: Exploiting fungi from natural resources for novel products. Kluwer Academic/ Plenum Publ. New York. 293 pp. 1999 44.

Applied mycology and biotechnology for agriculture and ...

fungal diversity and distinguishing beneficial fungi for the. ... K. R. Aneja; Fungi play a major role in the sustainability of the biosphere, and mycorrhizal fungi are essential for the growth of ...

(PDF) Fungi In Food Technology: An Overview

Dr. Aneja has published 170 research papers and review articles and authored/edited two manuals and eight books entitled: From Ethnomycology to Fungal Biotechnology (Kluwer Academic/Plenum Publishers, USA); Glimpses in Plant Sciences (Pragati Prakashan, Meerut); An Introduction to Mycology (now in 2nd edition); Experiments in Microbiology, Plant Pathology and Biotechnology (now in 5th edition); A Textbook of Basic and Applied Microbiology; Fungal Diversity and Biotechnology (now in 2nd ...

Medical Microbiology: Amazon.in: Aneja, K. R.: Books

Raghukumar C. (2008) Marine fungal biotechnology: an ecological perspective. Fungal Diversity 31: 19–35 Raja HA, Ferrer A, Shearer CA. (2009) Freshwater ascomycetes: a new genus, *Ocala scalariformis* gen. et sp. nov, and two new species, *Ayria nubispora* sp. nov. and *Rivulicola cygnea* sp. nov. Fungal Diversity 34: 79–86

The history, fungal biodiversity, conservation, and future ...

K.R. Aneja is the author of Experiments in Microbiology, Plant Pathology and Biotechnology (3.50 avg rating, 32 ratings, 2 reviews), Laboratory Manual of...

K.R. Aneja (Author of Experiments in Microbiology, Plant ...

Fungal Diversity is an international journal that publishes papers in all fields of mycology, with preference in biodiversity, systematics, and molecular phylogeny. Review papers are welcome. Papers should be at least seven pages in Fungal Diversity Format. Publication is open to all persons.

Fungal Diversity| Journal

Soil bacterial and fungal diversity and compositions respond differently to forest development. ... Beijing TransGen Biotech Co., Ltd) and 1.25 µl of template DNA (10 ng). These samples were denatured at 95 °C for 3 min and then amplified by 27 cycles of 95 °C for 30s, 55 °C for 30s, and 72 °C for 45 s, followed by an extension at 72 °C ...

Soil bacterial and fungal diversity and compositions ...

Biodeterioration agents: Bacterial and fungal diversity dwelling in or on the pre-historic rock-paints of Kabra-pahad, India Jayant Biswas , 1, * Kavita Sharma , 1, 2 K.K. Harris , 1, 3 and Yogita Rajput 1

Biodeterioration agents: Bacterial and fungal diversity ...

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Amazon.com: From Ethnomycology to Fungal Biotechnology ...

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From Ethnomycology to Fungal Biotechnology: Exploiting ...

In this study, effects of continuous cropping on soil properties, enzyme activities, and relative

abundance, community composition and diversity of fungal taxa were investigated. Rhizosphere soil from field continuously cropped for one-year, three-year and five-year by *Coptis chinensis* Franch. was collected and analyzed. Illumina high-throughput sequencing analysis showed that continuous ...

Composition and diversity of rhizosphere fungal community ...

The aboveground lives of plants are only sustainable because of the symbiotic soil fungi that encase their roots. These fungi swap nutrients with plants, defend them from attack, and help them withstand abrupt environmental changes. Out of necessity, fungal symbionts in the soil would appear to be restricted and local to certain plant species. Davison et al. , however, discovered that some ...

Global assessment of arbuscular mycorrhizal fungus ...

Sanjana Kaul, Maroof Ahmed, Tanwi Sharma, Manoj K. Dhar, Unlocking the Myriad Benefits of Endophytes: An Overview, Microbial Diversity and Biotechnology in Food Security, 10.1007/978-81-322-1801-2, (41-57), (2014).

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