Fungi from Different Substrates

Editors J.K. Misra • J.P. Tewari S.K. Deshmukh • Csaba Vāgvölgyi





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Fungi From Different Substrates Progress In Mycological Research

Sunil Kumar Deshmukh,Kandikere Ramaiah Sridhar,Hesham Ali El Enshasy

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Fungi From Different Substrates J. K. Misra, Jalpa P. Tewari, Sunil Kumar Deshmukh, Csaba Vágvölgyi, 2014-10-27 The book is comprised of more than a dozen chapters on fungi from different substrates including fossilized leaves It discusses association of fungi occurring on important plants some animals and saprophytic substrates Besides the taxonomic information some ecological aspects like distribution and substrate host preferences are discussed Fungi From Different Substrates J. K. Misra, Jalpa P. Tewari, Sunil Kumar Deshmukh, Csaba Vágvölgyi, 2014-10-27 The book is comprised of more than a dozen chapters on fungi from different substrates including fossilized leaves It discusses association of fungi occurring on important plants some animals and saprophytic substrates Besides the taxonomic information some ecological aspects like distribution and substrate host preferences are discussed The book also reviews the myxomycete

Bioprospects of Macrofungi Sunil Kumar Deshmukh, Kandikere Ramaiah Sridhar, Hesham Ali El Enshasy, 2023-10-13 The discipline of mycology is a fascinating one It has a major influence on the nutrition health and environmental safety of mankind Cultivation of edible and non edible mushrooms for nutrition pharmaceuticals biopolymers and biocomposites will open up new avenues in research as well as the more profitable utilization of agricultural residues Cultivation and of domesticated and wild mushrooms poses a challenge to fulfill the needs of human animal nutrition and utilization of agrowastes tangibly Cultivation of ectomycorrhizal fungi benefits nutrition as well as plant protection Macrofungi are the major source of several metabolites of nutritional health agricultural and industrial significance e g antioxidants antimicrobials and pigments Macrofungal bio composites provide alternatives to the use of animal derived or plant derived products e g nanopapers leather and packaging materials. They serve a dual role in providing nutrition and pharmaceuticals nutraceuticals to humans as well as livestock Macrofungi interact with insects symbiotically e g Termitomyces with termites and provide delicious nutraceutical product They also control insects by infecting and producing pharmaceutically and metabolite rich products e g Cordyceps attacks insects Macrofungi have a strong potential to control pathogens like nematodes in soil bioremediation They are also useful as biofertilizers to meet the needs of plant nutrition The book outlines current advances in macrofungal technology It highlights different facets of macrofungal cultivation bioactive compounds biocomposites nutraceuticals benefits with interaction with insects application as biofertilizers and ecosystem services like Advances in Macrofungi Kandikere R. Sridhar, Sunil Kumar Deshmukh, 2021-09-17 Large scale bioremediation cultivation of macrofungi is possible with fermentation using easily accessible lignocellulosic agricultural residues utilising economical methods to generate substantial biomass food and biofuels Bioconversion of lignocellulosic wastes by macrofungi generates value added fungal nutritional biomass for humans and livestock Besides commercial cultivation techniques other topics covered include healing potential of mushrooms industrial opportunities mycelium based products forest wild mushrooms and industrial applications of white rot fungi This book addresses the various applications of macrofungi It

encourages readers to explore non conventional sources of nutrition as well as bioactive metabolites to serve as nutraceuticals The volume emphasizes the significance of macrofungi as source of bioactive compounds to remedy human lifestyle diseases especially cancers and cardiovascular ailments along with immunostimulation potential by Cordyceps This book also emphasises on the role of mushrooms as a source of cosmeceuticals source of flavors essence scents and perfumes

Ecology of Macrofungi Kandikere R. Sridhar, Sunil Kumar Deshmukh, 2023-12-01 Macrofungi have significant importance in human health particularly in nutrition medicine pharmaceuticals agriculture and industries They occupy a variety of ecosystems such as terrestrial agricultural lands forests and deserts freshwater bogs and marshes and maritime mangroves and coastal sand dunes habitats Their ecosystem services like nutrition humans and animals medicinal pursuits antibiotics and pharmaceuticals and bioremediation degradation of xenobiotics and insect control potential are dependent on their diversity and ecological conditions Macrofungal ecology serves as the basis for nutraceutical values agricultural benefits plant productivity environmental protection and industrially valued biocomposites This book focuses on various aspects of macrofungal distribution in diverse habitats participation in organic matter decomposition ectomycorrhizal associations and participation in biogeochemical cycles This book reviews the current developments in macrofungal ecology in different habitats and their benefits Due to the topics dealt with on macrofungal diversity distribution dynamics lifestyles ecosystem or substrate preferences and ecosystem services this book is valuable to mycologists botanists zoologists ecologists foresters geneticists agronomists and field biologists Fungi Sunil K. Deshmukh, J. K. Misra, Jalpa P. Tewari, Tamas Papp, 2018-12-20 The book deals with the application of fungi and the strategic management of some plant pathogens It covers fungal bioactive metabolites with emphasis on those secondary metabolites that are produced by various endophytes their pharmaceutical and agricultural uses regulation of the metabolites mycotoxins nutritional value of mushrooms prospecting of thermophilic and wood rotting fungi and fungi as myconano factories Strategies for the management of some plant pathogenic fungi of rice and soybean have also been dealt with Updated information for all these aspects has been presented and discussed in different chapters The Role of Entomopathogenic Fungi in Agriculture Sunil Kumar Deshmukh, Kandikere Sridhar, 2025-01-27 Entomopathogenic fungi are economically important fungi from environmental agricultural and human health perspectives They are an alternative to chemical pesticides They can also be used as biostimulants and biological control agents for mosquitoes and other insects These fungi are also known to produce a variety of metabolites of industrial significance They face challenges in the cultivation fermentation and purification of products Their habitats and ecological niches are of special significance for ex situ conservation and the large scale of production of spores This book reviews molecular aspects of the pathogenesis of entomopathogenic fungi the development of mycoinsecticides and its regulatory aspects It addresses different aspects of entomopathogenic fungi including host pathogen interactions susceptibility and resistance fungus insect and fungus fungus dual interactions phylogeny and taxonomy

biochemistry and molecular basis of enteropathogenesis market potential of entomopathogens regulatory aspects bioprospecting of fungi fungi as crop bodyguards and in disease suppression and consortia for the control of insect pests and pathogens in single crop systems Advances in Macrofungi Kandikere Ramaiah Sridhar, Sunil Kumar Deshmukh, 2019-01-30 Advances in Macrofungi Diversity Ecology and Biotechnology discusses the diversity and ecology of edible toxic medicinal and mycorrhizal macrofungi the impact of ectomycorrhizal fungi in terrestrial ecosystems ectomycorrhizal complex in Boreal forests and commercial application of Pseudotsuga in silviculture the nutritional evaluation and cultivation of edible wild mushrooms the diversity of novel metabolites of macrofungi useful in food pharmaceutical and cosmeceutical industries mushrooms as tool for eco friendly synthesis of nanoparticles and proteomics of edible and medicinal mushrooms In addition it covers experimental designs methodological approaches biogeochemical cycles conceptual hypothetical models and life history strategies linking mycorrhizal diversity to plant performance chemotaxonomy role of mycorrhizae in forestry and macrofungi in nanotechnology It provides a valuable resource to graduate post graduate and researchers in botany microbiology ecology biotechnology forestry life sciences and environmental sciences to understand the diversity ecology therapeutic value mutualistic associations and biotechnological potential of macrofungi <u>Truffles</u> Kandikere Sridhar, Sunil Deshmukh, 2025-04-11 Truffles are hypogeous ectomycorrhizal ascomycetous edible mushrooms distributed worldwide in terrestrial ecosystems including deserts as non timber forest products They are seasonal and have a short shelf life Owing to their nutraceutical value truffles are in high demand and valuable Of the 180 or more species of truffles reported worldwide only around 20 are commercially viable Truffles Diversity Ecology and Biotechnology reviews the current advances in truffles from a historical perspective and covers ethnomycological profiles habitats ecology geographical distribution diversity systematics phylogeny ultrastructure sexual reproduction cultivation analytical techniques and the impact of climate change and industrial applications on truffles It also emphasizes the role of soil properties in the occurrence of truffles e g Tuber spp their pathogens product development and Advances in Cordyceps Research marketing The contributors hail from academia and industries across the globe Kandikere Sridhar, Sunil Kumar Deshmukh, Shin-Yee Fung, Shivannegowda Mahadevakumar, 2024-11-07 The genus Cordyceps and allied species such as entomopathogenic fungi mainly parasitize insects and other arthropods and have been known since ancient times They are a source of hundreds of metabolites of medicinal significance used in drug discovery and drug development The book reviews the developments in cordyceps research and its applications It covers areas such as diversity distribution taxonomy phylogeny genetics bioactive potential nutraceutical values biotechnological prospects plant protection safety concerns and marketed products Further the impact of human interference as well as climate change on the habitats of Cordyceps has been discussed The book is meant for readers with an interest in mycology and allied areas It is also invaluable to personnel carrying out research in disciplines like applied biology biochemistry biotechnology botany ecology

entomology environmental biology field biology forestry and zoology Microbial Diversity in Ecosystem Sustainability and Biotechnological Applications Tulasi Satyanarayana, Bhavdish Narain Johri, Subrata Kumar Das, 2019-07-17 This book discusses microbial diversity in various habitats and environments its role in ecosystem maintenance and its potential applications e g biofertilizers biocatalysts antibiotics other bioactive compounds exopolysaccharides etc The respective chapters all contributed by renowned experts offer cutting edge information in the fields of microbial ecology and biogeography The book explains the reasons behind the occurrence of various biogeographies and highlights recent tools e.g. metagenomics that can aid in biogeography studies by providing information on nucleic acid sequence data thereby directly identifying microorganisms in various habitats and environments In turn the book describes how human intervention results in depletion of biodiversity and how numerous hotspots are now losing their endemic biodiversity resulting in the loss of many ecologically important microorganisms In closing the book underscores the importance of microbial diversity for sustainable ecosystems The Marine Microbiome Lucas J. Stal, Mariana Silvia Cretoiu, 2022-02-28 This updated and expanded second edition reviews numerous aspects of the marine microbiome and its possible industrial applications The marine microbiome is the total of microorganisms and viruses in the ocean and seas and in any connected environment including the seafloor and marine animals and plants In the first part of the book diversity origin and evolution of the marine microorganisms and viruses are discussed The microbes presented originate from all three domains of life Bacteria Archaea and Eukarya The second part sheds some light on the different communities it describes marine habitats and how their inhabitants control biogeochemical cycles The third part finally examines the microbial ocean as a global system and evaluates methods of utilizing marine microbial resources Adopting a translational approach the book connects academic research with industrial applications making it a fascinating read and valuable resource for microbiologists from both domains **Progress in Mycology** M.K. Rai, George Kovics, 2017-02-01 The present book is aimed to provide the readers with current trends in the field of Mycology in general and fungal biotechnology in particular The book would be of utmost importance to students researchers and teachers of botany mycology microbiology fungal biotechnology and nanotechnology The readers should find the book full of information and reader friendly *Progress in Mycology* Tulasi Satyanarayana, Sunil Kumar Deshmukh, Mukund V. Deshpande, 2021-08-20 Indian mycologists have extensively studied various groups of fungi such as soil fungi aquatic fungi marine fungi endophytic fungi fungi associated with man and animals Though several books on various aspects of fungi are published this is the first account of the history and developments in mycology in India It discusses at length various stages of development of mycology including both classical and biotechnological aspects It begins with a historical account of Indian mycology followed by a description of research on fossil fungi Further chapters cover the latest updates on different taxonomic groups of fungi A dedicated section describes the roles and applications of fungal endophytes The book also includes research in other important areas such as mushrooms and wood rotting fungi Different

chapters are written by leading mycologists This book is useful to students teachers and researchers in botany microbiology biotechnology and life sciences agriculture and industries using fungi to produce various valuable products Thomas N Taylor, Michael Krings, Edith L. Taylor, 2014-08-14 Fungi are ubiquitous in the world and responsible for driving the evolution and governing the sustainability of ecosystems now and in the past Fossil Fungi is the first encyclopedic book devoted exclusively to fossil fungi and their activities through geologic time. The book begins with the historical context of research on fossil fungi paleomycology followed by how fungi are formed and studied as fossils and their age The next six chapters focus on the major lineages of fungi arranging them in phylogenetic order and placing the fossils within a systematic framework For each fossil the age and provenance are provided Each chapter provides a detailed introduction to the living members of the group and a discussion of the fossils that are believed to belong in this group The extensive bibliography 2700 entries includes papers on both extant and fossil fungi Additional chapters include lichens fungal spores and the interactions of fungi with plants animals and the geosphere The final chapter includes a discussion of fossil bacteria and other organisms that are fungal like in appearance and known from the fossil record The book includes more than 475 illustrations almost all in color of fossil fungi line drawings and portraits of people as well as a glossary of more than 700 mycological and paleontological terms that will be useful to both biologists and geoscientists First book devoted to the whole spectrum of the fossil record of fungi ranging from Proterozoic fossils to the role of fungi in rock weathering Detailed discussion of how fossil fungi are preserved and studied Extensive bibliography with more than 2000 entries Where possible fungal fossils are placed in a modern systematic context Each chapter within the systematic treatment of fungal lineages introduced with an easy to understand presentation of the main characters that define extant members Extensive glossary of more than 700 entries that define both biological geological and mycological terminology Perspectives in Mycological Research Suresh Kumar Hasija, K. S. Bilgrami, R. C. Rajak, Shanker Mohan Singh, 1987 This Volume Includes The Proceedings Of The Symposium It Incorporates Original Research Papers On Various Aspects Of Mycology And Covers Important Areas Like Taxonomy Of Fungi Physiology Of Fungi Physiology Of Fungim Aerobiology Medical Mycology In Biotechnology And Mycology In Polluted Environment The Present Volume Contains 27 Research Articles In Various Fields To Benefit All Mycologists Of The Country And Abroad In Both Teaching And Research **Fungi in the Environment** Geoffrey Gadd, Sarah C. Watkinson, Paul S. Dyer, 2007-04-12 Fungi are of fundamental importance in the terrestrial environment They have roles as decomposers plant pathogens symbionts and in elemental cycles Fungi are often dominant and in soil can comprise the largest pool of biomass including other microorganisms and invertebrates They also play a role in maintenance of soil structure due to their filamentous growth habit and exopolymer production Despite their important roles in the biosphere fungi are frequently neglected within broader environmental and microbiological spheres Additionally mycological interests can be somewhat fragmented between traditional subject boundaries. This multi disciplinary volume

explores the roles and importance of fungi in the environment Particular emphasis is given to major research advances made in recent years as a result of molecular and genomic approaches and in cell imaging and biology Drawing together microbiologists mycologists and environmental scientists this work is a unique account of modern environmental mycology and a pivotal contribution to the field Wild Mushrooms Sanju Bala Dhull, Aarti Bains, Prince Chawla, Pardeep Kumar Sadh, 2022-08-10 Many wild varieties of mushrooms are consumed by people around the world yet many species remain unexplored their nutritional as well as pharmacological significance yet to be discovered for many of them Wild Mushrooms Characteristics Nutrition and Processing informs readers about different unexplored wild mushrooms their methods of cultivation nutritional values pharmaceutical values and possible utilization for human wellbeing The book represents a comprehensive assessement of current knowledge about the edible mushrooms commercialization especially as nutraceuticals and dietary supplement formulation mineral supplementation and source of quality proteins in foods and diet The health benefits of edible mushrooms nature and chemistry of bioactive components and in vitro and in vivo bioactivity of edible mushrooms are also highlighted in different chapters By bringing diverse areas such as oxidative stress and longevity techniques of mushroom analysis toxicology and extracellular enzymes of wild mushrooms it lays the groundwork for striking expansion in our understanding of these important biochemicals and their role in health and disease prevention Key Features Explores major preservation and processing technologies for wild mushrooms and their effects on bioavailability and nutritional value of mushrooms Presents the classical taxonomy and genetic classification of mushrooms Discusses the different components present in mushrooms and their biological activities and the health attribute of mushrooms due to these bioactive components Reviews the applications of mushrooms in environmental pollution reduction Covers different cultivation strategies of edible and medicinal mushrooms. The book also explores the role of mushrooms in the degradation of harmful xenobiotic compounds as well as reduction of pesticides It discusses the utilization of wild mushrooms in waste management and cultivation of wild mushroom using lignocellulosic biomass based residue as a substrate This book should be of interest to a large and varied audience of researchers in academia industry nutritionists dietitian food scientists agriculturists and regulators Biodiversity in Dead Wood Jogeir N. Stokland, Juha Siitonen, Bengt Gunnar Jonsson, 2012-04-26 A comprehensive overview of wood inhabiting fungi insects and vertebrates discussing habitat requirements along with strategies for maintaining biodiversity <u>Defensive Mutualism in Microbial Symbiosis</u> James F. White Jr., Monica S. Torres, 2009-05-26 Anemones and fish ants and acacia trees fungus and trees buffaloes and oxpeckers each of these unlikely duos is an inimitable partnership in which the species coexistence is mutually beneficial More specifically they represent examples of defensive mutualism when one species receives protection against predators or parasites in exchange for

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