

Progress in Molecular and Subcellular Biology
Marine Molecular Biotechnology

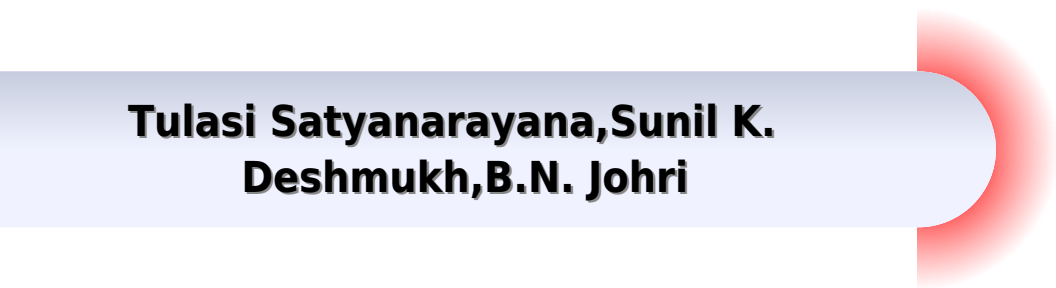
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Biology of Marine Fungi

 Springer

Biology Of Marine Fungi Progress In Molecular And Subcellular Biology

**Tulasi Satyanarayana, Sunil K.
Deshmukh, B.N. Johri**



Biology Of Marine Fungi Progress In Molecular And Subcellular Biology:

Biology of Marine Fungi Chandralata Raghukumar, 2012-01-07 The diversity ecological role and biotechnological applications of marine fungi have been addressed in numerous scientific publications in the last few years This enormous spurt of information has led to a dire need among students and professionals alike for a source which contains comprehensive reviews of various aspects of marine fungi This book addresses this need especially since it is written by reputed marine mycologists The latest information on topics including molecular taxonomy and phylogeny ecology of fungi in different marine habitats such as deep sea corals dead sea fungi in extreme marine environments and their biotechnological applications is reviewed The book presents a comprehensive source of information and analysis aimed at marine fungi for researchers teachers and students of marine mycology Developments in Fungal Biology and Applied Mycology Tulasi Satyanarayana, Sunil K. Deshmukh, B.N. Johri, 2017-12-29 This book explores the developments in important aspects of fungi related to the environment industrial mycology microbiology biotechnology and agriculture It discusses at length both basic and applied aspects of fungi and provides up to date laboratory based data Of the estimated three million species of fungi on Earth according to Hawksworth and coworkers more than 100 000 have been described to date Many fungi produce toxins organic acids antibiotics and other secondary metabolites and are sources of useful biocatalysts such as cellulases xylanases proteases and pectinases to mention a few They can also cause diseases in animals as well as plants and many are able to break down complex organic molecules such as lignin and pollutants like xenobiotics petroleum and polycyclic aromatic compounds Current research on mushrooms focuses on their hypoglycemic anti cancer anti pathogenic and immunity enhancing activities This ready reference resource on various aspects of fungi is intended for graduate and post graduate students as well as researchers in life sciences microbiology botany environmental sciences and biotechnology *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 **Marine Macrophytes as Foundation Species** Emil Olafsson, 2016-11-25 Marine macrophytes macroalgae seagrasses and mangroves comprise thousands of species distributed in shallow water areas along

the world's coastlines. They play a key role in marine ecosystems regarding biodiversity and energy flow. A large proportion of macrophyte species can be characterised as ecosystem engineers: organisms that directly or indirectly affect the availability of resources to other species by modifying, maintaining and creating habitats. This book is divided into three main themes: Marine macroalgae and seagrasses as sources of biodiversity gives an overview of the diversity of the main organisms associated with macrophytes and their functional role and interactions within their hosts; Primary and secondary production of Macrophytes synthesizes research on food web structures derived from or associated with macrophytes and the transfer of macrophytic primary and secondary production from one ecosystem to another; Threats to macrophytic ecosystem engineers addresses human induced effects including eutrophication, physical destruction, invasive species and global warming. The book is among the first one to concentrate on the value of macrophytes for the well being of marine habitats. The book is aimed at academics but may be useful for students, policy makers and laymen alike. Marine OMICS Se-Kwon

Kim, 2016-11-18. This book provides comprehensive coverage on current trends in marine omics of various relevant topics such as genomics, lipidomics, proteomics, foodomics, transcriptomics, metabolomics, nutrigenomics, pharmacogenomics and toxicogenomics as related to and applied to marine biotechnology, molecular biology, marine biology, marine microbiology, environmental biotechnology, environmental science, aquaculture, pharmaceutical science and bioprocess engineering.

Biomedical Inorganic Polymers Werner E. G. Müller, Xiaohong Wang, Heinz C. Schröder, 2014-01-13. In recent years, inorganic polymers have attracted much attention in nano biomedicine, in particular in the area of regenerative medicine and drug delivery. This growing interest in inorganic polymers has been further accelerated by the development of new synthetic and analytical methods in the field of nanotechnology and nanochemistry. Examples for biomedical inorganic polymers that had been proven to exhibit biomedical effects and/or have been applied in preclinical or clinical trials are polysilicate, silica glass such as naturally formed biosilica and synthetic bioglass and inorganic polyphosphate. Some members of the mentioned biomedical inorganic polymers have already been applied, e.g. as bioglass for bone repair and bone tissue engineering or they are used in food processing and in dental care, inorganic polyphosphates. However, there are a number of further biological and medicinal properties of these polymers which have been elucidated in the last few years but not yet been applied for treatment of humans. In addition to polysilicates and polyphosphate, there are a series of other inorganic polymers including polyarsenate and polyvanadate whose biological/biomedical properties have been only marginally studied so far. Moreover, the combined application of inorganic polymers and organic polymeric molecules, formation of organic/inorganic hybrid materials provides a variety of new materials with novel property combinations and diverse applications in nanomedicine. The planned book summarizes the present state of knowledge on a large group of inorganic polymers that had hitherto been mainly considered with regard to their chemistry but not comprehensively reviewed with respect to their potential biomedical applications. *Recent Advancement in White Biotechnology Through Fungi* Ajar Nath Yadav, Shashank

Mishra, Sangram Singh, Arti Gupta, 2019-03-08 White biotechnology or industrial biotechnology as it is also known refers to the use of living cells and or their enzymes to create industrial products that are more easily degradable require less energy create less waste during production and sometimes perform better than products created using traditional chemical processes Over the last decade considerable progress has been made in white biotechnology research and further major scientific and technological breakthroughs are expected in the future Fungi are ubiquitous in nature and have been sorted out from different habitats including extreme environments high temperature low temperature salinity and pH and may be associated with plants epiphytic endophytic and rhizospheric The fungal strains are beneficial as well as harmful for human beings The beneficial fungal strains may play important roles in the agricultural industrial and medical sectors The fungal strains and their products enzymes bioactive compounds and secondary metabolites are very useful for industry e g the discovery of penicillin from *Penicillium chrysogenum* This discovery was a milestone in the development of white biotechnology as the industrial production of penicillin and antibiotics using fungi moved industrial biotechnology into the modern era transforming it into a global industrial technology Since then white biotechnology has steadily developed and now plays a key role in several industrial sectors providing both high value nutraceutical and pharmaceutical products The fungal strains and bioactive compounds also play an important role in environmental cleaning This volume covers the latest developments and research in white biotechnology with a focus on diversity and enzymes Environmental Microbiology

Burl Uhrig, 2017-02-27 Environmental microbiology is the study of microbial processes in the environment microbial communities and microbial interactions This includes Structure and activities of microbial communities Microbial interactions and interactions with macroorganisms Population biology of microorganisms Microbes and surfaces adhesion and biofilm formation Microbial community genetics and evolutionary processes Global element cycles and biogeochemical processes Microbial life in extreme and unusual little explored environments **Fungi Bio-prospects in Sustainable**

Agriculture, Environment and Nano-technology Vijay Kumar Sharma, Maulin P. Shah, Shobhika Parmar, Ajay Kumar, 2020-10-09 Fungi bio prospects in sustainable agriculture environment and nanotechnology is a three volume series that has been designed to explore the huge potential of the many diverse applications of fungi to human life The series unveils the latest developments and scientific advances in the study of the biodiversity of fungi extremophilic fungi and fungal secondary metabolites and enzymes while also presenting cutting edge molecular tools used to study fungi Readers will learn all about the recent progress and future potential applications of fungi in agriculture environmental remediation industry food safety medicine and nanotechnology Volume 1 will cover the biodiversity of fungi and the associated biopotential applications This volume offers insights into both basic and advanced biotechnological applications in human welfare and sustainable agriculture The chapters shed light on the different roles of fungi as a bio fertilizer a bio control agent and a component of microbial inoculants They also focus on the various applications of fungi in bio fuel production

nano technology and in the management of abiotic stresses such as drought salinity and metal toxicity Provides a deep understanding of fungi and summarizes fungi s various applications in the fields of microbiology and sustainable agriculture Describes the role of fungal inoculants as biocontrol agents and in improved stress tolerance and growth of plants *Marine Enzymes Biotechnology: Production and Industrial Applications, Part III - Application of Marine Enzymes* ,2017-02-17 Approx 216 pagesApprox 216 pages

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