

MARINE MYCOLOGY THE HIGHER FUNGI



Jan Koblmeier/Erika Koblmeier

Marine Mycology The Higher Fungi

S. C. Sati



Marine Mycology The Higher Fungi:

Marine Mycology Jan Kohlmeyer, Erika Kohlmeyer, 2013-10-22 Marine Mycology The Higher Fungi deals with the higher marine fungi i.e. Ascomycotina Basidiomycotina and Deuteromycotina This book combines features of a monograph with those of a text It includes sections on ecological groups of fungi and other topics such as phylogeny ontogeny physiology and vertical and geographical distribution providing information on known facts and open questions The taxonomic descriptive part contains complete descriptions of each genus and species together with substrates range etymology of generic and specific names and literature There are keys for all species within a given genus and a general illustrated key leads to the individual species The taxonomic section is based on examinations of almost all of the filamentous marine fungi and unpublished data on new hosts and geographical distributions are included for many species The filamentous higher marine fungi are represented by 149 Ascomycetes 4 Basidiomycetes and 56 Deuteromycetes The majority namely 191 91% of the filamentous fungi are obligately marine species whereas the remainder are facultatively marine One new species and seven new combinations are proposed The yeasts are treated in a separate chapter and comprise 177 species or varieties

Biology of Marine Fungi Chandralata Raghukumar, 2012-01-06 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

Recent Mycological Researches S. C. Sati, 2006 Microbes including fungi constitute an important component of biodiversity They comprise one of the biggest kingdoms in the living world A lot of work has been done in mycology in the past several years in India and abroad The present book comprises a collection of 26 original research articles by eminent mycologists This book will be very useful for researchers teachers and students studying mycology

The Marine Microbiome Lucas J. Stal, Mariana Silvia Cretoiu, 2016-06-03 This book describes the state of the art concerning the marine microbiome and its uses in biotechnology The first part discusses the diversity and ecology of marine microorganisms and viruses including all three domains of life Bacteria Archaea and Eukarya It discusses whether marine microorganisms exist and if so why they might be unique The second part presents selected marine habitats their inhabitants and how they influence biogeochemical cycles while the third discusses the utilization of marine microbial resources including legal aspects dissemination and public awareness 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 The diversity of microbial life remains unquantified and largely unknown and could represent a hidden treasure for human society Accordingly this book is also intended to connect academics and industry providing essential information for microbiologists from both fields *Microorganisms in Saline Environments: Strategies and Functions*

Bhoopander Giri,Ajit Varma,2019-07-25 This book gathers the latest findings on the microbial ecology of saline habitats plant microbe interactions under saline conditions and saline soil reclamation for agricultural use The content is divided into four main parts Part I outlines the definition of salinity its genesis and impacts and microbial diversity in saline habitats Part II deals with impact of salinity on microbial and plant life health Part III highlights plant microbe interactions in saline environments and Part IV describes strategies for mitigation and reclamation of saline soils The salinization of arable land is steadily increasing in many parts of the world An excessive concentration of soluble salts salinity in soils or irrigation water adversely affects plant growth and survival This problem is exacerbated in arid and semiarid areas due to their low precipitation and high evaporation rates In turn poor management practices and policies for using river water for the irrigation of agriculture crops often lead to the secondary salinization of soils Considering the growing demands of a constantly expanding population understanding the microbial ecology and interactions under saline conditions and their implications for sustainable agriculture is of utmost importance Providing both an essential review of the status quo and a future outlook this book represents a valuable asset for researchers environmentalists and students working in microbiology and agriculture Springer Handbook of Marine Biotechnology Se-Kwon Kim,2015-01-21 This Springer Handbook provides for the first time a complete and consistent overview over the methods applications and products in the field of marine biotechnology A large portion of the surface of the earth ca 70% is covered by the oceans More than 80% of the living organisms on the earth are found in aquatic ecosystems The aquatic systems thus constitute a rich reservoir for various chemical materials and bio chemical processes Edited by a renowned expert with a longstanding experience and including over 60 contributions from leading international scientists the Springer Handbook of Marine Biotechnology is a major authoritative desk reference for everyone interested or working in the field of marine biotechnology and bioprocessing from undergraduate and graduate students over scientists and teachers to professionals Marine biotechnology is concerned with the study of biochemical materials and processes from marine sources that play a vital role in the isolation of novel drugs and to bring them to industrial and pharmaceutical development Today a multitude of bioprocess techniques is employed to isolate and produce marine natural compounds novel biomaterials or proteins and enzymes from marine organisms and to bring them to applications as pharmaceuticals cosmeceuticals or nutraceuticals or for the production of bioenergy from marine sources All these topics are addressed by the Springer Handbook of Marine Biotechnology The book is divided into ten parts Each part is consistently organized so that the handbook provides a sound introduction to marine biotechnology from historical backgrounds and the fundamentals over the description of the methods and technology to their applications

but it can also be used as a reference work Key topics include Marine flora and fauna Tools and methods in marine biotechnology Marine genomics Marine microbiology Bioenergy and biofuels Marine bioproducts in industrial applications Marine bioproducts in medical and pharmaceutical applications and many more **Gulf of Mexico Origin, Waters, and Biota** Darryl L. Felder, David K. Camp, 2009-06-29 This landmark scientific reference for scientists researchers and students of marine biology tackles the monumental task of taking a complete biodiversity inventory of the Gulf of Mexico with full biotic and biogeographic information Presenting a comprehensive summary of knowledge of Gulf biota through 2004 the book includes seventy seven chapters which list more than fifteen thousand species in thirty eight phyla or divisions and were written by 138 authors from seventy one institutions in fourteen countries This first volume of Gulf of Mexico Origin Waters and Biota a multivolumed set edited by John W Tunnell Jr Darryl L Felder and Sylvia A Earle provides information on each species habitat biology and geographic range along with full references and a narrative introduction to the group which opens each chapter Marine Microbiology Se-Kwon Kim, 2013-06-21 Deliberately breaking with the classical biology centered description of marine organisms and their products this reference emphasizes microbial technology over basic biology setting it apart from its predecessors As such it systematically covers the technology behind high value compounds for use as pharmaceuticals nutraceuticals or cosmetics from prospecting to production issues Following a definition of the field the book goes on to address all industrially important aspects of marine microbial biotechnology The first main part contains a description of the major production organisms from archaebacteria to cyanobacteria to algae and symbionts including their genetic engineering The remaining four parts look at commercially important compounds produced by these microorganisms together with their applications Throughout the emphasis is on technological considerations and the future potential of these organisms or compound classes is discussed A valuable and forward looking resource for innovative biotechnologists in industry as well as in academia Frontiers in Fungal Ecology, Diversity and Metabolites K. R. Sridhar, 2009 Mycology is a frontier area of research in life sciences Fungi represent one of the three major evolutionary segments along with plants and animals Fungal multidimensional features with basic and applied value projected their potential beyond routine systematics diversity and environmental studies In view of tremendous developments in the field of Mycology the present treatise emphasizes various aspects of contemporary issues in mycology It comprises 22 chapters with emphasis on the fungal ecology diversity and metabolites The topics treated include aquatic ecology diversity and phylogeny mutualism and interactions potential metabolites pathology and toxins fungal infections and prevention cell permeabilization and advances in monocarboxylate transporters in yeasts with an emphasis on cancer therapy This volume is of special interest to mycologists as a valuable source of information on the frontier areas of mycology dealing with diversity ecological amplitudes methods of assessment novel metabolites and bioprospecting avenues **Drugs from the Sea** N. Fusetani, 2000-09-14 Marine organisms have attracted much attention as potential sources for drugs over recent years This

timely book covers the discovery development and production of drugs from marine bacteria fungi microalgae sponges and opisthobranch mollusks A recent highlight of marine natural product research described here is the development of a painkilling drug from the venom of a sea snail Detailed accounts are also given on a novel anticancer drug which was first isolated from a sponge and a potential antiosteoporotic drug of hexacoral origin The main challenge for future new drugs from the sea remains supply but with production by fermentation and aquaculture two promising solutions are presented The paper dealing with the identification and culture of symbiotic bacteria responsible for the production of bioactive sponge metabolites will make valuable reading for many researchers Drugs from the Sea will be of special interest to marine ecologists chemists and pharmacologists involved in drug development Anoxia Alexander Altenbach,Joan M.

Bernhard,Joseph Seckbach,2011-10-20 ANOXIA defines the lack of free molecular oxygen in an environment In the presence of organic matter anaerobic prokaryotes produce compounds such as free radicals hydrogen sulfide or methane that are typically toxic to aerobes The concomitance of suppressed respiration and presence of toxic substances suggests these habitats are inhospitable to Eukaryota Ecologists sometimes term such environments Death Zones This book presents however a collection of remarkable adaptations to anoxia observed in Eukaryotes such as protists animals plants and fungi Case studies provide evidence for controlled beneficial use of anoxia by for example modification of free radicals use of alternative electron donors for anaerobic metabolic pathways and employment of anaerobic symbionts The complex interwoven existence of oxic and anoxic conditions in space and time is also highlighted as is the idea that eukaryotic inhabitation of anoxic habitats was established early in Earth history **New and Future Developments in Microbial**

Biotechnology and Bioengineering Vijai Kumar Gupta,2016-10-27 New and Future Developments in Microbial Biotechnology and Bioengineering Aspergillus System Properties and Applications provides information on emerging issues related to recent advancements in aspergillus research and its applications in bioprocess technology chemical engineering genome biology molecular taxonomy secondary and metabolite production industrial process and biofuels bioenergy research and alternative fuel development The book covers the various novel enzymes secreted by these fungi and their specific use in the food textile pulp and paper biocellulosic ethanol production and other industries The book describes research and experimentation on aspergillus activity and directly connects them to their use in bioprocess technology chemical engineering bioremediation process secondary metabolite production pharmaceutical processes protein production industrial process biofuels bioenergy research and alternative fuel development Readers will find this book to be an indispensable resource for biotechnologists biochemical engineers biochemists microbiologists bioinformatics researchers and other biologists who are interested in learning about the potential applications of these fungi Compiles available up to date information on recent developments made in the study of aspergillus system properties Contains global content from pioneering international authors Presents current research efforts and links them to various applications including uses in

foods textiles pulp and paper and in biocellulosic ethanol production Provides an indispensable resource for biologists who are interested in learning about the potential applications of the fungi aspergillus *Fungi in Ecosystem Processes* John Dighton,2018-09-03 This new edition of *Fungi in Ecosystem Processes* continues the unique approach of examining the roles of fungi from the perspective of ecosystem functions It explores how fungi have adapted to survive within particular constraints how they help to maintain homeostasis in ecosystems how they facilitate resistance to perturbations and how they influence the communities of other organisms Updated and revised the second edition Expands the section on plant pathogens invasive species and insect fungal interactions Provides more extensive coverage on insect fungal interactions including entomopathogens the links between entomopathogens and endophytes and symbiotic and mutualistic interactions Adds a new section on fungi in the built environment Presents new material on below ground to above ground interactions mediated through fungi such as mycorrhizal signaling systems for herbivory defense The book also includes expanded coverage of the role of fungi in suppressive soils aquatic and marine fungi modern methods of following food chains in fungal invertebrate trophic interactions and the physiology of nutrient uptake by mycorrhizae A necessary update and expansion to previous material this book provides an essential reference on the current understanding of fungal roles in ecosystem processes It also identifies directions for future study including an emphasis on the need for further research on fungi in built environments *Marine Microbial Diversity as a Source of Bioactive Natural Products* Didier Stien,2020-06-17 A trillion different microbial species have been evolving for some 3.5 billion years producing ever more complex active secondary metabolites The sea is a cauldron of a great diversity of useful and valuable compounds This Special Issue focused on studies of marine microbe natural products for discovering compounds useful to humankind Papers were collected that provide up to date information regarding the characterization of marine microbes metabolic diversity and the evaluation of the therapeutic potential of marine microbes metabolites Most of the articles in this book deal with marine fungi biological and chemical diversity and their active metabolites This may be a sign that marine fungi have been under studied to date and are perceived by many researchers as an important source of discovery in this field A best practices guide for the isolation of marine fungi from different matrixes and their conservation is also presented The comparison of the phylogenetic and metabolomic profiles of microalgae from different lineages provides novel insights into the potential of chemotaxonomy in marine phytoplankton showing a good overlap of phylogenetic and chemotaxonomic signals **Cold-adapted Yeasts** Pietro Buzzini,Rosa Margesin,2013-10-07 Yeasts are a versatile group of eukaryotic microorganisms exhibiting heterogeneous nutritional profiles and an extraordinary ability to survive in a wide range of natural and man associated ecosystems including cold habitats Cold adapted yeasts inhabit numerous low temperature environments where they are subjected to seasonal or permanent cold conditions Hence they have evolved a number of adaptation strategies with regard to growth and reproduction metabolic activities survival and protection Due to their distinctive ability to thrive successfully at low and even

subzero temperatures cold adapted yeasts are increasingly attracting attention in basic science and industry for their enormous biotechnological potential This book presents our current understanding of the diversity and ecology of cold adapted yeasts in worldwide cold ecosystems their adaptation strategies and their biotechnological significance Special emphasis is placed on the exploitation of cold adapted yeasts as a source of cold active enzymes and biopolymers as well as their benefits for food microbiology bioremediation and biocontrol Further aspects of food biodeterioration are considered

Marine Glycobiology Se-Kwon Kim,2016-10-14 Marine glycobiology is an emerging and exciting area in the field of science and medicine Glycobiology the study of the structure and function of carbohydrates and carbohydrate containing molecules is fundamental to all biological systems and represents a developing field of science that has made huge advances in the last half century This book revolutionizes the concept of marine glycobiology focusing on the latest principles and applications of marine glycobiology and their relationships

Mycoremediation Harbhajan Singh,2006-12-12 The first encyclopedic examination of the application of fungi in bioremediation this book gives an overview of the science today and covers all aspects of this multidisciplinary field It provides a solid foundation in the fundamentals and progresses to practical applications It features step by step guidance for a myriad of effective techniques to identify select and apply fungi towards the remediation of contaminated sites

The Biology of Marine Plants M. J. Dring,1992 This book provides an introduction to recent analytical and experimental studies of plant growth in the sea The physiology and ecology of marine plants are therefore emphasized

Techniques in Mycorrhizal Studies K.G. Mukerji,C. Manoharachary,B.P. Chamola,2013-03-14 The importance of mycorrhiza for the improvement of plant growth is increasingly being realised in Agriculture and Forestry and several mycorrhizal fungi have been commercially recognised for the purpose The aim of this book is to describe the various techniques used to study the mycorrhizal biology Problems with preparing such a book are many Mainly mailing of manuscripts to and from authors resulted in irregular and final editing Every effort was made not to change the peer review original manuscript to ensure accuracy Our sole aims is to communicate to the greatest extent possible a current world need in mycorrhizal research Plant productivity is regulated by microbial associations established in the plant root systems The interactions of microorganisms and plant roots are especially important in providing nutritional requirements of the plant and the associated microorganisms Plant growth and development are controlled largely by the soil environment in the root region rhizosphere This is a very complex environment in which the effects of the plant on soil microorganisms and the effects of microorganisms on the plant are interacting interdependent and highly complex Plant root exudates and breakdown products feed the microbes and the microbe in turn often benefit the plant Mycorrhizal fungi are important tools for increasing growth development and yield of economically important plants they play important role of biofertilizer which can help establish plants in nutrient deficient soils particularly phosphorus deficient soils arid semi arid and waste lands

Trichoderma Prasun K. Mukherjee,B.A. Horwitz,U.S. Singh,Mala Mukherjee,Monika

Schmoll, 2013-09-16 Trichoderma spp are biotechnologically significant fungi being widely used both in agriculture and industry These microbes are also a potential drug source of clinical importance In recent years driven by advances in genetics and genomics research on these fungi have opened new avenues for its varied applications Divided into three sections covering taxonomy and physiology interactions with plants and applications and significance this book also discusses topics that have seen rapid developments in the recent years Various aspects of Trichoderma like molecular taxonomy sexual and asexual developments secondary metabolism beneficial interactions with plants applications as cell factories and harmful interactions with humans are discussed This book thus hopes to be an essential ready reference for researchers students and people from industry as well

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