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Marine Biotechnology II

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Marine Biotechnology I Advances In Biochemical Engineering Biotechnology

Garabed Antranikian



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Marine Biotechnology I Garabed Antranikian, 2005-09-29 The series *Advances in Biochemical Engineering Biotechnology* presents critical reviews of the present and future trends in polymer and biopolymer science including chemistry physical chemistry physics and material science It is addressed to all scientists at universities and in industry who wish to keep abreast of advances in the topics covered Title page verso Marine Biotechnology, 2005 *Marine Biotechnology I* Yves Le Gal, Roland Ulber, 2005-10-11 This review series covers trends in modern biotechnology including all aspects of this interdisciplinary technology requiring knowledge methods and expertise from chemistry biochemistry microbiology genetics chemical engineering and computer science *Marine Biotechnology II* Yves Le Gal, Roland Ulber, 2005-09-29 The series *Advances in Biochemical Engineering Biotechnology* presents critical reviews of the present and future trends in polymer and biopolymer science including chemistry physical chemistry physics and material science It is addressed to all scientists at universities and in industry who wish to keep abreast of advances in the topics covered Title page verso **Marine Biotechnology**, 2005 **Marine Enzymes Biotechnology: Production and Industrial Applications, Part II - Marine Organisms Producing Enzymes**, 2016-10-18 *Marine Enzymes Biotechnology Production and Industrial Applications Part II Marine Organisms Producing Enzymes* provides a huge treasure trove of information on marine organisms Nowadays marine organisms are good candidates for enzymes production and have been recognized as a rich source of biological molecules that are of potential interest to various industries Marine enzymes such as amylases carboxymethylcellulases proteases chitinases keratinases xylanases agarases lipases peroxidase and tyrosinases are widely used in the industry for the manufacture of pharmaceuticals foods beverages and confectioneries as well as in textile and leather processing and in waste water treatment The majority of the enzymes used in the industry are of microbial origin because microbial enzymes are relatively more stable than the corresponding enzymes derived from plants and animals Focuses on the isolation characterization and industrial application of marine enzymes Provides current trends and development of industrial important marine enzymes including amylases carboxymethylcellulases proteases chitinases keratinases xylanases agarases lipases peroxidase and tyrosinases Presents insights into current trends and approaches for marine enzymes **Marine Bioactive Compounds** Maria Hayes, 2011-11-19 The aim and scope of this book is to highlight the sources isolation characterization and applications of bioactive compounds from the marine environment and to discuss how marine bioactive compounds represent a major market application in food and other industries It discusses sustainable marine resources of macroalgal origin and gives examples of bioactive compounds isolated from these and other resources including marine by product and fisheries waste streams In addition it looks at the importance of correct taxonomic characterization

Encyclopedia of Marine Biotechnology Se-Kwon Kim, 2020-08-04 A keystone reference that presents both up to date research and the far reaching applications of marine biotechnology Featuring contributions from 100 international experts in

the field this five volume encyclopedia provides comprehensive coverage of topics in marine biotechnology It starts with the history of the field and delivers a complete overview of marine biotechnology It then offers information on marine organisms bioprocess techniques marine natural products biomaterials bioenergy and algal biotechnology The encyclopedia also covers marine food and biotechnology applications in areas such as pharmaceuticals cosmeceuticals and nutraceuticals Each topic in Encyclopedia of Marine Biotechnology is followed by 10 30 subtopics The reference looks at algae cosmetics drugs and fertilizers biodiversity chitins and chitosans aeroplysinin 1 toluquinol astaxanthin and fucoxanthin and algal and fish genomics It examines neuro protective compounds from marine microorganisms potential uses and medical management of neurotoxic phycotoxins and the role of metagenomics in exploring marine microbiomes Other sections fully explore marine microbiology pharmaceutical development seafood science and the new biotechnology tools that are being used in the field today One of the first encyclopedic books to cater to experts in marine biotechnology Brings together a diverse range of research on marine biotechnology to bridge the gap between scientific research and the industrial arena Offers clear explanations accompanied by color illustrations of the techniques and applications discussed Contains studies of the applications of marine biotechnology in the field of biomedical sciences Edited by an experienced author with contributions from internationally recognized experts from around the globe Encyclopedia of Marine Biotechnology is a must have resource for researchers scientists and marine biologists in the industry as well as for students at the postgraduate and graduate level It will also benefit companies focusing on marine biotechnology pharmaceutical and biotechnology and bioenergy

Marine Enzymes Biotechnology: Production and Industrial Applications, Part I - Production of Enzymes

,2016-07-21 Marine Enzymes Biotechnology Production and Industrial Applications Part I Production of Enzymes provides a huge treasure trove of information on marine organisms Nowadays marine organisms are good candidates for enzymes production and have been recognized as a rich source of biological molecules that are of potential interest to various industries Marine enzymes such as amylases carboxymethylcellulases proteases chitinases keratinases xylanases agarases lipases peroxidase and tyrosinases are widely used in the industry for the manufacture of pharmaceuticals foods beverages and confectioneries as well as in textile and leather processing and in waste water treatment The majority of the enzymes used in the industry are of microbial origin because microbial enzymes are relatively more stable than the corresponding enzymes derived from plants and animals Focuses on the isolation characterization and industrial application of marine enzymes Provides current trends and development of industrial important marine enzymes including amylases carboxymethylcellulases proteases chitinases keratinases xylanases agarases lipases peroxidase and tyrosinases Presents insights into current trends and approaches for marine enzymes **Marine Enzymes for Biocatalysis** Antonio

Trincon,2013-09-30 Marine bioprospecting is a highly topical subject in both applied and basic research but as yet the marine ecosystem is a relatively unexplored source of natural bioactive substances with potential therapeutic activity This

book addresses the use of marine enzymes in biocatalysis through a series of chapters from leading scientists within academic and industrial fields Biocatalytic processes can take advantage of the habitat related properties of marine enzymes such as salt tolerance hyperthermostability barophilicity cold adaptivity and so on whilst also taking into consideration substrate specificity and affinity These evolved properties are linked to the metabolic functions of the enzymes and to the ecological aspects of the natural source New properties can also be discovered at the molecular level of catalysis particularly concerning the stereochemical characteristics of products Marine enzymes for biocatalysis initially examines the nature and level of interest in marine biological diversity and outlines the fundamentals of biocatalysis It goes on to detail sources of marine enzymes and to analyse examples from both chemical and stereochemical viewpoints of catalysis including microbial enzymes and animal or plant sources The book goes on to explore the future potential of marine bioprospecting in biocatalysis Compiles studies from leading scientists in a direct and accessible format Includes practical descriptions of results adding further details not often covered in formal articles Takes a molecular view which fully explains the enzymatic aspects of reactions particularly regarding biocatalytic characteristics and descriptions of bioprocesses Selects examples of chemical and stereochemical aspects of enzymatic action with respect to known terrestrial counterparts **Oceanography and Marine Biology** R. N. Gibson, R. J. A. Atkinson, J. D. M. Gordon, R. N. Hughes, 2012-06-05 One of the most cited sources in marine science this Golden Anniversary Edition provides an authoritative review summarizing the results of current research in oceanography and marine biology This essential reference for research workers and students in all fields of marine science covers basic areas of marine research as well as subjects of special and topical importance Written by acknowledged experts in their fields this volume presents excellent coverage and quality in the papers presented

Maximising the Value of Marine By-Products Fereidoon Shahidi, 2006-11-30 Despite declining stocks a major portion of the harvest of fish and marine invertebrates is discarded or used for the production of low value fish meal and fish oil Marine by products though contain valuable protein and lipid fractions as well as vitamins minerals and other bioactive compounds which are beneficial to human health Devising strategies for the full utilization of the catch and processing of discards for production of novel products is therefore a matter of importance for both the fishing industry and food processors Maximising the value of marine by products provides a complete review of the characterisation recovery processing and applications of marine by products Part one summarises the physical and chemical properties of marine proteins and lipids and assesses methods for their extraction and recovery Part two examines the various applications of by products in the food industry including health promoting ingredients such as marine oils and calcium as well as enzymes antioxidants flavourings and pigments The final part of the book discusses the utilization of marine by products in diverse areas such as agriculture medicine and energy production With its distinguished editor and international team of authors Maximising the value of marine by products is an invaluable reference for all those involved in the valorisation of seafood by products Learn how to

devise strategies for the full utilisation of the catch Understand the importance of marine by products to human health
 Explores the use of marine by products in diverse areas such as agriculture medicine and energy production **Cell Separation** Ashok Kumar,Igor Yu Galaev,Bo Mattiasson,2007-10-09 With contributions by numerous experts *Marine Molecules from Algae and Cyanobacteria* Paz Otero Fuertes,Dakeshwar Kumar Verma,2024-10-17 *Marine Molecules from Algae and Cyanobacteria* Extraction Purification Toxicology and Applications addresses biomolecules their roll in living organism structure elucidation sources important characteristics and their industrial applications for educational academic and industrial purposes The book covers all methodologies used in the search of marine natural products including screening of marine molecules by chemical methods like HPLC LC MS MS and more These chemical compounds range from small molecules and enzymes to highly complex secondary metabolites that show bioactivities in physiological systems Many of these compounds are not commercially available so the isolation methods of these molecules from microalgae seaweeds and cyanobacteria is challenging Because of the complexity of their structure the total synthesis has been shown to be difficult Developing protocols to obtain reference standards from natural sources have shown satisfactory results in the chemical industry The marine environment is a rich but underexploited source of commercially interesting natural products with different applications Several marine organisms such as seaweeds microalgae sponges cyanobacteria ascidians and fungi are sources of natural valuable molecules Provides chronological advancements of marine biomolecules biochemical reactions and modern industrial applications in the various fields of science and engineering Highlights well established research technology and applications on marine biomolecules moves to their rapidly emerging aspects and then discusses future research directions Serves as a valuable reference for scientists chemists biochemists nutritionists pharmacists and engineers who are searching for modern design and applications of marine molecules **Analytics of Protein-DNA Interactions** Harald Seitz,2007-01-16 With contributions by numerous experts *Innovations in Sustainable Agriculture and Aquatic Sciences* Banu YÜCEL,Mustafa Tolga TOLON,2024-11-12 **Cyanobacteria** Naveen K. Sharma,Ashawani K. Rai,Lucas J. Stal,2013-11-22 Written by leading experts in the field Cyanobacteria An Economic Perspective is a comprehensive edited volume covering all areas of an important field and its application to energy medicine and agriculture Issues related to environment food and energy have presented serious challenge to the stability of nation states Increasing global population dwindling agriculture and industrial production and inequitable distribution of resources and technologies have further aggravated the problem The burden placed by increasing population on environment and especially on agricultural productivity is phenomenal To provide food and fuel to such a massive population it becomes imperative to find new ways and means to increase the production giving due consideration to biosphere s ability to regenerate resources and provide ecological services Cyanobacteria are environment friendly resource for commercial production of active biochemicals drugs and future energy biodiesel bioethanol and hydrogen Topics on isolation identification and classification

of cyanobacteria are discussed as well as further sections on summarizing a range of useful products synthesized by cyanobacteria ecological services provided by cyanobacteria including their harmful effect in water bodies and associated flora and fauna Chapter on tools techniques and patents also focus on the economic importance of the group This book also provides an insight for future perspectives in each particular field and an extensive bibliography This book will be a highly useful resource for students researchers and professionals in academics in the life sciences including microbiology and biotechnology

Handbook of Greener Synthesis of Nanomaterials and Compounds Boris Kharisov, Oxana Kharissova, 2021-04-07 Modern techniques to produce nanoparticles nanomaterials and nanocomposites are based on approaches that frequently involve high costs inefficiencies and negative environmental impacts As such there has been a real drive to develop and apply approaches that are more efficient and benign The Handbook of Greener Synthesis of Nanomaterials and Compounds provides a comprehensive review of developments in this field combining foundational green and nano chemistry with the key information researchers need to assess select and apply the most appropriate green synthesis approaches to their own work Volume 2 Synthesis at the Macroscale and Nanoscale explores synthesis at different scales Beginning with a selection of chapters discussing a range of macroscale topics the book goes on to explore such important areas as metal nanoparticle synthesis biogenic synthesis and synthesis of enzymes Further chapters explore the role of Metal Organic Frameworks in greener synthesis synthesis from renewable sources and impacts of nanomaterials synthesized by greener methods Discusses the synthesis of widely different groups of chemical compounds and distinct materials Reviews synthesis at both the macro and nanoscales including information on metal organic frameworks carbon dots and ionic liquids Provides examples of applications to support learning and guide implementation of theory in practice

Advances in Sponge Science: Physiology, Chemical and Microbial Diversity, Biotechnology, 2012-06-26 One of two special issues of Advances in Marine Biology focusing on sponge science it features comprehensive reviews of the latest studies that are advancing our understanding of the fascinating marine phylum Porifera The selected contributors are internationally renowned researchers in their respective fields and provide a thorough overview of the state of the art of sponge science This volume will become a reference to marine biologists with interest in benthic ecology and biotic interactions including symbiosis chemical and molecular ecology systematics phylogeny and evolution sponge culture and tissue engineering

The Handbook of Microbial Bioresources Vijai Kumar Gupta, Gauri Dutt Sharma, Maria G Tuohy, Rajeeva Gaur, 2016-06-27 Microbial technology plays an integral role in the biotechnology bioengineering biomedicine biopharmaceuticals and agriculture sector This book provides a detailed compendium of the methods biotechnological routes and processes used to investigate different aspects of microbial resources and applications It covers the fundamental and applied aspects of microorganisms in the health industry agriculture and environmental sectors reviewing subjects as varied and topical as pest control health and industrial developments and animal feed

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