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Marine Biotechnology II



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Marine Enzymes Biotechnology: Production and Industrial Applications, Part II -Marine Biotechnology, 2005 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 Bioactive Compounds Maria Hayes, 2011-11-19 The aim and scope of this book is to highlight marine enzymes 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 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 **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 Marine Enzymes for Biocatalysis Antonio Trincone, 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 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 Biochemical Engineering and Biotechnology Ghasem Najafpour, 2025-03-27 Biochemical and many more Engineering and Biotechnology Third Edition continues to outline the principles of biochemical processes and explain their use in the manufacturing of everyday products The author uses a direct approach that proved to be very useful for graduate students and fellow research scientists in following the concepts of biochemical engineering and practical applications

related to the field of biotechnology This book is unique in having many solved problems case studies examples and demonstrations of detailed experiments with simple design equations and required calculations All chapters are fully revised and updated and include the latest research results in the field of biochemical engineering and biotechnology The new edition emphasizes practical aspects microorganisms and upgrades of new types of membrane bioreactors and it contains more case studies and solved problems along with seven new chapters on recent topics in biosensors bioanode nanoscience hydrogel conceptual investigations on biological processes for industrial wastewater treatment and algal growth Biochemical Engineering and Biotechnology Third Edition remains an indispensable reference for researchers in bioprocess engineering chemical and physical biological treatment of industrial wastewater enzyme technology fermentation processes nanoparticle synthesis for antibiotic loading medicine and drug delivery Fully revised and updated new edition including the latest research results in biochemical engineering and biotechnology Expanded with seven new chapters covering biosensors bioanode microalgae growth nanoscience industrial wastewater treatment and exopolysaccharide Indispensable reference for researchers in chemical physical and biological treatment of industrial wastewater membrane bioreactors biosensors and bioanodes application in microbial fuel cells Strong emphasis on practical aspects and case studies including extensive applications of biotechnology in biochemical engineering 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 Life at Extremes Elanor Bell, 2012 From arid deserts to icy poles outer space to the depths of the sea this exciting new work studies the remarkable life forms that have made these inhospitable environments their home Covering not only micro organisms but also higher plants and animals such as worms fish and polar plants this book details the ecological biological and biogeochemical challenges these organisms face and unifying themes between environments Equally useful for the expert student and casual scientific reader this book also explores the impact of climate change rapid seasonal changes and pollution on these extraordinary creatures National Library of Medicine Current Catalog National Library of Medicine (U.S.),1993 First multi year cumulation covers six years 1965 70 Annual Report National Sea Grant College Program (U.S.),1989 Bioremediation of Petroleum and Petroleum <u>Products</u> James G. Speight, Karuna K. Arjoon, 2012-11-07 With petroleum related spills explosions and health issues in the headlines almost every day the issue of remediation of petroleum and petroleum products is taking on increasing importance for the survival of our environment our planet and our future This book is the first of its kind to explore this difficult issue from an engineering and scientific point of view and offer solutions and reasonable courses of action This book will guide the

reader through the various methods that are used for the bioremediation of petroleum and petroleum products The text is easy to read and includes many up to date and topical references This book introduces the reader to the science and technology of biodegradation a key process in the bioremediation of petroleum and petroleum based contaminants at spill sites The contaminants of concern in the molecularly variable petroleum and petroleum products can be degraded under appropriate conditions But the success of the process depends on the ability to determine the necessary conditions and establish them in the contaminated environment Although the prime focus of the book is to determine the mechanism extent and efficiency of biodegradation it is necessary to know the composition of the original petroleum or petroleum product The laws of science dictate what can or cannot be done with petroleum and petroleum products to ensure that biodegradation hence bioremediation processes are effective The science of the composition of petroleum and petroleum products is at the core of understanding the chemistry of biodegradation and bioremediation processes Hence inclusion of petroleum analyses and properties along with petroleum product analyses and properties is a necessary part of this text Bioremediation of Petroleum and Petroleum Products Summarizes the pros and cons of remediation of petroleum and petroleum based products from an environmental perspective Gives examples of unethical behavior and how they should be corrected Offers arguments and elucidates engineering considerations on all sides of these difficult environmental and economic issues Engineering I Kyongbum Lee, David Kaplan, 2006-10-16 This book covers trends in modern biotechnology All aspects of this interdisciplinary technology where knowledge methods and expertise are required from Chemistry Biochemistry Microbiology Genetics Chemical Engineering and Computer Science are treated More information as well as the electronic Nanomaterials for Biocatalysis Guillermo R. Castro, Ashok Kumar Nadda, Tuan version available at springeronline com Anh Nguyen, Xianghui Qi, Ghulam Yasin, 2021-10-12 Nanomaterials for Biocatalysis explains the fundamental design concepts and emerging applications of nanoscale biocatalysts such as bioconversions bioelectronics biosensors biocomputing and therapeutic applications Nano biocatalysts refers to the incorporation of enzymes into nanomaterials These enzyme enhanced nanocarriers have many advantages including low mass transfer limitation high enzyme capacity better stabilization and the formation of single enzyme nanoparticles Smart nanocontainers have been developed for the smart release of their embedded active substances These smart releases can be obtained by using smart coatings as their outer nanoshells In addition these nanocontainers could protect the enzymes from chemical or metabolic alterations on their delivering pathways towards the target This is an important reference source for materials scientists and chemical engineers who want to know more about how nanomaterials are being used for biocatalysis applications Explains the major fabrication techniques and applications of nanobiocatalysts Shows how nanobiocatalysts are used in a variety of environmental and biomedical sectors Assesses the major challenges associated with the widespread manufacture of nanobiocatalysts 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

Whispering the Techniques of Language: An Psychological Journey through Marine Biotechnology I Advances In Biochemical Engineering Biotechnology

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