DE GRUYTER Clemens Posten, Christian Walter (Eds.) MICROALGAL BIOTECHNOLOGY: POTENTIAL AND PRODUCTION

Eduardo Jacob-Lopes, Leila Queiroz Zepka, Mariany Costa Depra

Microalgal Biotechnology: Potential and Production Clemens Posten, Christian Walter, 2012-12-06 With the high interest in renewable resources the field of algal biotechnology has undergone a huge leap in importance in recent years The book treats the biological fundamentals of microalgal biotechnology in physiology and molecular biology and provides an overview of applications and products It furthermore includes a survey of the state of the art in process engineering of algae cultivation starting with mass production in open ponds and leading you to advanced technologies in closed photobioreactors Thus crucial enabling technologies reaching from genetic manipulation to bioprocess engineering are reviewed Contributions from academia and industrial case studies make this book a comprehensive survey of current progress in microalgae biotechnology So this book will be of interest to active people in biology biotechnology and engineering in the area of sustainable production of high value products or mass production of food and fuel for the future Microalgal Biotechnology Eduardo Jacob-Lopes, Leila Queiroz Zepka, Maria Isabel Queiroz, 2018-06-27 Microalgal Biotechnology presents an authoritative and comprehensive overview of the microalgae based processes and products Divided into 10 discreet chapters the book covers topics on applied technology of microalgae Microalgal Biotechnology provides an insight into future developments in each field and extensive bibliography It will be an essential resource for researchers and academic and industry professionals in the microalgae biotechnology field The Role of Plankton in Freshwater and Marine **Ecology** Leonel Pereira, 2025-04-10 Although often invisible to the naked eye plankton are fundamental to aquatic ecosystems. These microscopic organisms sustain intricate food webs and drive essential processes like carbon cycling and oxygen production profoundly influencing the planet This book explores their fascinating world combining cutting edge research with practical insights to highlight their ecological significance and innovative applications Divided into three thematic sections the book opens with an exploration of plankton ecology examining their diversity interactions and the environmental factors shaping their behavior Case studies illustrate long term shifts in phytoplankton communities and the triggers of harmful algal blooms providing a foundation for understanding global aquatic ecosystems. The second section shifts to marine and coastal environments revealing the complex relationships between plankton and their habitats The final section presents innovations in plankton research covering mathematical models for optimizing cultivation and the discovery of commercially valuable bio compounds These innovations showcase how plankton science is addressing climate change resource scarcity and sustainability Authored by an international team of experts this book provides a comprehensive resource for researchers students and professionals in ecology environmental science and biotechnology By exploring both the ecological roles of plankton and their potential for innovation readers will gain new insights into these microscopic organisms understanding their significant impact on the planet and their potential to drive sustainable solutions

Microalgae in Health and Disease Prevention Ira A. Levine, Joël Fleurence, 2018-06-29 Microalgae in Health and Disease

Prevention is a comprehensive reference that addresses the historical and potential use of microalgae its extracts secondary metabolites and molecular constituents for enhancing human health and preventing diseases Each chapter features an overview and the book includes coverage of microalgae biology harmful algae the use of microalgae in alcohol and food and as sources of macronutrients micronutrients vitamins and minerals The historical use of microalgae in addition to its potential use as a nutraceutical and cosmeceutical is also addressed. The book provides coverage of relevant up to date research as assembled by a group of contributors who are dedicated to the advancement of microalgae use in health diet and nutrition Discusses research findings on the relationship between microalgal diet nutrition and human health Presents the medicinal anti allergic and psychoactive properties of microalgae Identifies toxic and harmful microalgae Addresses microalgal lipids proteins and carbohydrates Algae and Sustainable Technologies Atul Kumar Upadhyay, D.P. Singh, 2020-11-09 Algal and sustainable technologies Bioenergy Nannotechnology and Green chemistry is an interdisciplinary overview of the world's major problems water scarcity clean environment and energy and their sustenance remedy measures using microalgae It comprehensively presents the way to tackle the socio economic issues including food feed fuel medicine and health and also entails the untapped potential of microalgae in environmental management bioenergy solution and sustainable synthesis of pharmaceutical and nutraceutical products This book basically emphasizes the success of algae as wonderful feed stocks of future and provides upto date information and sustainable and recreational outlook towards degrading environment and energy crisis Applicability of fast emerging algae based nanotechnology in bioremediation and production of nanoparticle AuNP AgNP etc are beautifully described along with latest research and findings Key features The waste to best to income strategies are the main concern of the book and take the edge off the problem of pollution energy and income Elucidate the sustainable phycoremediation and nanoparticle functions as low cost approach for various ecosystem services Information regarding pharmaceuticals nutraceuticals and other algae based value added product synthesis and fate are comprehensively discussed Knowledge resource latest research findings and prospects presented in an accessible manner for researchers students eminent scientists entrepreneurs professionals and policy maker Food and Industrial Bioproducts and Bioprocessing Nurhan Turgut Dunford, 2012-01-27 Food and Industrial Bioproducts and Bioprocessing describes the engineering aspects of bioprocessing including advanced food processing techniques and bioproduct development The main focus of the book is on food applications while numerous industrial applications are highlighted as well The editors and authors all experts in various bioprocessing fields cover the latest developments in the industry and provide perspective on new and potential products and processes Challenges and opportunities facing the bioproduct manufacturing industry are also discussed Coverage is far reaching and includes current and future biomass sources and bioprocesses oilseed processing and refining starch and protein processing non thermal food processing fermentation extraction techniques enzymatic conversions nanotechnology microencapsulation and emulsion techniques

bioproducts from fungi and algae biopolymers and biodegradable edible packaging Researchers and product developers in food science agriculture engineering bioprocessing and bioproduct development will find Food and Industrial Bioproducts and Bioprocessing an invaluable resource 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 Algae Laura Barsanti, Paolo Gualtieri, 2014-03-05 A single source reference on the biology of algae Algae Anatomy Biochemistry and Biotechnology Second Edition examines the most important taxa and structures for freshwater marine and terrestrial forms of algae Its comprehensive coverage goes from algae s historical role through its taxonomy and Algal Biorefinery Sanjeet Mehariya, Bikash Kumar, Shashi Kant ecology to its natural product possibilities Bhatia, Obulisamy Parthiba Karthikeyan, 2025-03-21 Algal Biorefinery A Sustainable Solution for Environmental Applications focuses on algae s possibilities assets and functions as a renewable and sustainable resource that can act as an excellent alternative to withstand adverse environmental conditions to generate useful products Thus apart from helping reduce environmental pollution and the carbon footprint algae can help mitigate factors causing rapid climate change via concurrent bioremediation resource recovery and environmental sustainability This comprehensive book will examine dedicated state of the art information on the topic of how algae can act as a cushion against climate change It will also explain how algal based biorefineries can act as a potential solution to climate change lack of natural resources and environmental pollution Elucidates algal biorefinery as a sustainable solution for carbon emission reduction and fossil fuels alternatives Offers up to

date information on algal based wastewater treatment and resource recovery to assist in climate change Provides flowcharts schematic diagrams and figures showing mechanisms and processes for the depiction of strategies for algal based technologies Examines the environmental impact assessment of existing and developing algal based technologies for future environmental sustainability Algal Biomass and Biofuels Kanhaiya Kumar, Namita Khanna, Probir Das, Wanthanee Khetkorn, Eya Damergi, 2023-03-17 Algal Bioreactors Eduardo Jacob-Lopes, Leila Queiroz Zepka, Mariany Costa Depra, 2024-11-21 Algal Bioreactors Science Engineering and Technology of Upstream Processes Volume One is part of a comprehensive two volume set that provides all of the knowledge needed to design develop and operate algal bioreactors for the production of renewable resources Supported by critical parameters and properties mathematical models and calculations methods and practical real world case studies readers will find everything they need to know on the upstream and downstream processes of algal bioreactors for renewable resource production Bringing together renowned experts in microalgal biotechnology this book will help researchers scientists and engineers from academia and industry overcome barriers and advance the production of renewable resources and renewable energy from algae Students will also find invaluable explanations of the fundamentals and key principles of algal bioreactors making it an accessible read for students of engineering microbiology biochemistry biotechnology and environmental sciences Presents the physical biological environmental and economic parameters of upstream processes in the operation and development of algal bioreactors to produce renewable resources Explains the main configurations and designs of algal bioreactors presenting recent innovations and future trends Integrates the scientific engineering technology environmental and economic aspects of producing renewable resources and other valuable bioproducts using algal bioreactors Provides real world case studies at various scales to demonstrate the practical implementation of the various technologies and methods discussed Materials and Technologies for Wastewater Treatment Sreedevi Upadhyayula, Amita Chaudhary, 2021-09-28 Advanced Materials and Technologies for Wastewater Treatment discusses the methods and technologies of physical chemical biological and thermo catalytic treatment techniques It includes the treatment of waste generated by municipal agro industry and other industries including chemical biomedical pharmaceutical textile and other sectors FEATURES Covers implementation of advanced water and wastewater treatment techniques with a focus on pollutant or pathogen removal Includes qualitative and quantitative analyses Focuses on physical chemical and biological treatment technologies Discusses the advancements of materials and technologies applicable to both potable water and wastewater from industrial and municipal sources Explores future challenges and viable solutions This book is aimed at chemical and environmental engineers and researchers seeking a thorough treatment of innovative water treatment materials and techniques for practical applications Advanced Removal Techniques for Dye-containing Wastewaters Subramanian Senthilkannan Muthu, Ali Khadir, 2021-07-21 The book presents a sequential approach for the treatment of dye wastewater presenting state

of the art techniques based on recent findings The release of these dyes into the environment is a major threat due to their toxicity mutagenicity and carcinogenicity and their biotransformation products It has been at least two decades since researchers have been trying to find interactions between dye molecules and water media and find new purification methods This book plays an important role in this field by highlighting the cutting edge results in dye removal and remediation and discusses in detail the application of various physical chemical and biological techniques for the removal of pollutants from British Phycological Journal ,1992 The Carbon Footprint Handbook Subramanian Senthilkannan Muthu, 2015-09-22 Thorough and detailed The Carbon Footprint Handbook encompasses all areas of carbon footprint including the scientific elements methodological and technological aspects standards industrial case studies and communication of carbon footprint results Written and edited by an international group of experts the far ranging topics on carbon foot The Algae World Dinabandhu Sahoo, Joseph Seckbach, 2015-12-16 Algal World has been carefully written and edited with an interdisciplinary appeal and aims to bring all aspects of Algae together in one volume The 22 chapters are divided into two different parts which have been authored by eminent researchers from across the world The first part Biology of Algae contains 10 chapters dealing with the general characteristics classification and description of different groups such as Blue Green Algae Green Algae Brown Algae Red Algae Diatoms Xanthophyceae Dinophyceae etc In it has two important chapters covering Algae in Extreme Environments and Life Histories and Growth Forms in Green Algae The second part Applied Phycology contains 12 chapters dealing with the more applied aspects ranging from Algal Biotechnology Biofuel Phycoremediation Bioactive Compounds Biofertilizer Fatty Acids Harmful Algal Blooms Industrial Applications of Seaweeds Nanotechnology Phylogenomics and Algal culture Techniques etc Algae and their Biotechnological Potential Feng Chen, Yue Jiang, 2013-03-09 Algae are important organisms that include seaweeds and a number of single celled and multicellular microscopic forms Algae are ubiquitous they inhabit almost everywhere including oceans freshwater bodies rocks soils and trees Man's uses of algae may date back to ancient times In recent decades there has been renewed interest in the utilization of algae as sources of health food and high value chemicals and pharmaceuticals and for aquaculture agriculture and wastewater treatment Nevertheless the biotechnological potential of algae is still far from fully exploited due to a lack of understanding of algal characteristics and culture systems as well as of advanced research techniques This book contains selected papers presented at the Fourth Asia Pacific Conference on Algal Biotechnology held in Hong Kong on 3 6 July 2000 Written by experts in the field this book provides a state of the art account of algal biotechnology research Topics range from use of algae in agriculture to environmental monitoring and protection from algal culture systems to production of high value chemicals and pharmaceuticals by algae and from algal product purification to gene transformation and regulations This book is intended for use by researchers and industrialists in the field of algal biotechnology It will also be an important reference for undergraduate and postgraduate students in biotechnology and food science as well as in biology in

general **Microalgal Biotechnology: Potential and Production** Clemens Posten, Christian Walter, 2013-03-06 Main description This book treats the biological fundamentals of microalgal biotechnology and provides an overview of applications and products It includes a survey of the state of the art in process engineering of algae cultivation mass production advanced technologies in closed photobioreactors genetic manipulation and bioprocess engineering Contributions from academia and industrial case studies make this book a comprehensive survey of current progress in microalgae biotechnology This book will be of interest to active people in biology biotechnology and engineering *Agrindex*, 1995

Microalgal Production for Biomass and High-Value Products Stephen P. Slocombe, John R. Benemann, 2017-12-19 Microalgae are a particularly interesting source of products that range from currently marketed human nutritionals and food ingredients to potential sources of biofuels and animal feeds Rapid advances in technology and commercial development are taking place worldwide Importantly algal cultivation does not compete with agriculture for land water and in some cases fertilizer resources Microalgal Production for Biomass and High Value Products covers the field from a variety of perspectives with 14 chapters contributed by recognized academic experts and industrial practitioners The book presents the latest technologies and innovations in algal biomass production from cultivation in open ponds and photobioreactors to strain selection synthetic biology pest control harvesting and processing It explores novel algal products and addresses key issues including markets supply chains business strategies legal issues current products and future prospects This book brings together the latest advances of interest to those already working in the field while providing an introduction to those beginning to learn about the promise of microalgae as a sustainable source of both specialty and commodity products It gives stimulating overviews from many different perspectives that describe how laboratory and applied research are creating advances in commercial microalgae production It also addresses the still many open questions and challenges in this field

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