

# ENVIRONMENTAL BIOTECHNOLOGY

a biosystems approach



by  
Daniel A. Vallero



# Environmental Biotechnology Journal

**I. J. Kopelman**



## **Environmental Biotechnology Journal:**

*Environmental Biotechnology: For Sustainable Future* Ranbir Chander Sobti, Naveen Kumar Arora, Richa Kothari, 2018-12-06 Environmental sustainability is one of the biggest issues faced by the mankind. Rapid rampant industrialization has put great pressure on the natural resources. To make our planet a sustainable ecosystem habitable for future generations, provide equal opportunity for all the living creatures, we not only need to make corrections but also remediate the polluted natural resources. The low input biotechnological techniques involving microbes and plants can provide the solution for resurrecting the ecosystems. Bioremediation and biodegradation can be used to improve the conditions of polluted soil and water bodies. Green energy involving biofuels have to replace the fossil fuels to combat pollution. Global warming. Biological alternatives, bioinoculants have to replace harmful chemicals for maintaining sustainability of agro ecosystems. The book will cover the latest developments in environmental biotech so as to use in clearing and maintaining the ecosystems for sustainable future. **Environmental Biotechnology** I. J. Kopelman, 1996

*Emerging Trends in Environmental Biotechnology* Sukanta Mondal, Shivesh Pratap Singh, Yogendra Kumar Lahir, 2022-07-04 The environment is an all encompassing component of the ecosystem of Blue planet, the earth, made up of the hydrosphere, atmosphere, and lithosphere. These three spheres have biotic and abiotic components which exhibit ecological homeostasis that provides the most appropriate survival chances for the members of biotic component and geochemical balance with abiotic components. This ecosystem is subjected to relatively harsh conditions mostly created by the disastrous activities due to natural calamities and intentional and/or accidental anthropogenic activities. Biotechnology has become a potential tool to dissipate such environmental impacts because of the advancement it has undergone recently. *Emerging Trends in Environmental Biotechnology* is an outstanding collection of current research that integrates basic and advanced concepts of biotechnology such as genomics, proteomics, bioinformatics, sequencing, and imaging processes to improvise and protect the environment. This book is particularly attractive for scientists, researchers, students, educators, and professionals in environmental science, agriculture, veterinary, and biotechnology science. The book will enable them to solve the problems about sustainable development with the help of current innovative biotechnologies such as recombinant DNA technology and genetic engineering which have tremendous potential for impacting global food security, environmental health, human and animal health, and overall livelihood of mankind. **Features:** Presents easy-to-read chapters. Information is presented in a very accessible and logical format. Identifies and explores biotechnological approaches for environmental protection. Encompasses biodegradation of hazardous contaminants, biotechnology in waste management, nanotechnology, and issues in environmental biotechnology research. **Microalgae for Environmental Biotechnology** Pau Loke Show, Wai Siong Chai, Tau Chuan Ling, 2022-07-29 This is the first book to present the idea of using Industry 4.0 and smart manufacturing in the microalgae industry for environmental biotechnology. It provides the latest developments on microalgae.

for use in environmental biotechnology explains process analysis from an engineering point of view and discusses the transition to smart manufacturing and how state of the art technologies can be incorporated It covers applications technologies challenges and future perspectives Showcases how Industry 4 0 can be applied in algae industry Covers new ideas generated from Industry 4 0 for Industrial Internet of Things IIoT Demonstrates new technologies invented to cater to Industry 4 0 in microalgae Features worked examples related to biological systems Aimed at chemical engineers bioengineers and environmental engineers this is an essential resource for researchers academics and industry professionals in the microalgae biotechnology field

**Environmental biotechnology. 1** Jianlong Wang,2009 Environmental Biotechnology Vol. 3 K. M. Gothandam,Shivendu Ranjan,Nandita Dasgupta,Eric Lichtfouse,2020-10-01 This volume is a collection of informative chapters on various subjects It provides information on the effects of pesticides on avian fauna the impact of microbial ecosystems to solve environmental problems a detailed review on issues in membrane distillations process microbial sensor for detection of pollutants microbial biosurfactants biotechnological applications of immobilised microalgae as well as a review on Biochar production Most importantly this book contains a critical review on microbial degradation of plastic wastes and highlights the Biodegradation and Bioremediation of Herbicides

**Environmental Biotechnology and Materials Engineering** Yan Guo Shi,Jin Long Zuo,2011-01-20 Selected peer reviewed papers from the 2011 International conference on Environmental Biotechnology and Materials Engineering EBME 2011 March 26 28 2011 Harbin P R China

Fungal Applications in Sustainable Environmental Biotechnology Diane Purchase,2016-09-13 Fungi are distinct eukaryotic organisms renowned for their remarkable biodiversity and extensive habitat range Many fungal species have long been exploited for food and medicines This volume considers other important applications of fungal biotechnology especially in an environmental context showcasing the essential contributions of these amazingly versatile organisms It explores how fungi offer sustainable solutions to tackle various environmental concerns Written by eminent experts in their fields this work presents a broad array of current advances and future prospects in fungal environmental biotechnology and discusses their limitations and potential The book is organized in five parts each addressing a theme of the UN Sustainable Development Goals SDG strengthen food security Zero Hunger wastewater treatment Clean Water Sanitation pollution reduction Life on Land biofuel production Affordable Clean Energy and biosynthesis of novel biomolecules Responsible Consumption Production

*Basic Concepts in Environmental Biotechnology* Neetu Sharma,Abhinashi Singh Sodhi,Navneet Batra,2021-09-08 The book includes current and emerging concepts in the areas of environmental biotechnology such as pollution sources control and measurement solid waste management bioremediation biofuels biosensors bioleaching conservation biotechnology and more The book also includes recent innovations made in this field and incorporates case studies to help in understanding the concepts This book applies principles from multidisciplinary sciences of environmental engineering metabolic engineering rDNA technology and omics to study the role of microbes and plants in tackling

environmental issues It also includes content related to risk assessment and environmental management systems Each chapter provides problems and solutions of different topics with diagrammatic illustrations and tables for students researchers and other professionals in environmental biotechnology Explores cutting edge technologies including nanotechnology based bioremediation value added products from waste and emerging techniques related to environmental risk assessment and monitoring Reviews the current methods being applied in the environment field for pollution control waste management biodegradation of organic and inorganic pollutants and so on Provides in depth knowledge of the latest advancements in the field of environmental biotechnology such as bioleaching biomining and advances in biotechnology based conservation of biodiversity Introduces undergraduate and post graduate students to basic concepts of environmental biotechnology and allied fields Discusses different products such as biofuels biopolymers and biosensors that are being produced using biotechnological methods thus contributing towards the goal of sustainable development Dr Neetu Sharma is Assistant Professor in the Department of Biotechnology GGSDS College Chandigarh India The main thrust of her research centers on biotechnology bioremediation and nanotechnology Abhinashi Singh Sodhi is Assistant Professor in the Department of Biotechnology GGSDS College Chandigarh India His current research focuses on waste reduction valorization and bioproduct formation Dr Navneet Batra is Associate Professor and Head Department of Biotechnology GGSDS College Chandigarh India He has extensive academic and research experience of over 20 years with specialization in biotechnology and biochemical engineering

### **Advanced and Innovative Approaches of Environmental Biotechnology in Industrial Wastewater Treatment**

Maulin P. Shah, 2023-07-22 This book discusses new and innovative trends and techniques in the removal of toxic and refractory pollutants by means of various microbial biotechnology processes from wastewater both on the laboratory and industrial scales The book also highlights the main factors contributing to the removal of toxic pollutants as well as recycling environmental impact and wastewater policies after heavy metal removal In addition it assesses the potential application of several existing bioremediation techniques and introduces new cutting edge emerging technologies This book significantly contributes to the wastewater treatment plant industry so that the treatment systems can serve better and more resiliently for the purpose This book is designed for engineers scientists and other professionals who are seeking introductory knowledge of the principles of environmental bioremediation technology and for students who are interested in the environmental microbiology and bioremediation fields

### Current Developments in Biotechnology and Bioengineering

Duu-Jong Lee, Patrick C. Hallenbeck, Huu Hao Ngo, Veeriah Jegatheesan, Ashok Pandey, 2016-09-19 Current Developments in Biotechnology and Bioengineering Biological Treatment of Industrial Effluents provides extensive coverage of new developments state of the art technologies and potential future trends in data based scientific knowledge and advanced information on the role and application of environmental biotechnology and engineering in the treatment of industrial effluents These treatment processes have been broadly classified under aerobic and anaerobic processes which determines

the scope and level of pollutant removal Chapters in this volume review the most recent developments and perspectives at different environmental cleanup operation scales Outlines available biochemical processes for the treatment of solid industrial waste Covers aerobic and anaerobic treatments their mechanisms and selection criteria Highlights specific industrial applications such as anammox processes

**Emerging Technologies in Environmental Bioremediation**  
Maulin P. Shah, Susana Rodriguez-Couto, S. Sevinc Sengor, 2020-04-18 Emerging Technologies in Environmental Bioremediation introduces emerging bioremediation technologies for the treatment and management of industrial wastes and other environmental pollutants for the sake of environmental sustainability Emerging bioremediation approaches such as nano bioremediation technology electro bioremediation technology microbial fuel cell technology Modified Ludzack Ettinger Process Modified Activated Sludge Process and phytotechnologies for the remediation of industrial wastes pollutants are discussed in a comprehensive manner not found in other books Furthermore the book includes updated information as well as future directions for research in the field of bioremediation of industrial wastes This book will be extremely useful to students researchers scientists and professionals in the field of microbiology and biotechnology Bio chemical engineers environmental researchers eco toxicology and many more Includes the recovery of resources from wastewater Describes the importance of microorganisms in environmental bioremediation technologies Points out the reuse of treated wastewater through emerging technologies Pays attention to the occurrence of novel micro pollutants Emphasizes the role of nanotechnology in pollutant bioremediation

**Ecology Abstracts**, 1995 *Pollution Abstracts*, 1995 Indexes material from conference proceedings and hard to find documents in addition to journal articles Over 1 000 journals are indexed and literature published from 1981 to the present is covered Topics in pollution and its management are extensively covered from the standpoints of atmosphere emissions mathematical models effects on people and animals and environmental action Major areas of coverage include air pollution marine pollution freshwater pollution sewage and wastewater treatment waste management land pollution toxicology and health noise and radiation

**Oceanic Abstracts**, 1995-02 **Biotechnology for Environmental Sustainability** Pradeep Verma, 2025-02-10 This book covers the broader application of environmental biotechnology for protecting the environment through different bioremediation and biodegradation techniques framed toward removing environmental contaminants including emerging contaminants The extensive range of environmental pollutants which may be organic or inorganic including toxic heavy metals radionuclides synthetic organic dyes organic compounds endocrine disrupting chemicals pharmaceuticals and personal care products etc continue to pose a threat to human health and ecosystem functioning The book covers a comprehensive overview of environmental pollutants including their fate behavior and environmental and health risks associated with them It describes the utilization of bioremediation and phytoremediation processes to provide a superior alternative removal and detoxification of such toxic environmental pollutants directed toward managing ecosystems It includes an overview of gene modification and omics technology for

environment management for the aesthetic approaches to environmental clean up Moreover the book discusses resource recovery from waste using such technologies which increases the feasibility of the process Additionally the book is designed to provide awareness among its readers about major environmental issues like pollution and its management and control through biotechnological means to promote the sustainable development of our society with minimal environmental impact It also provides technical content regarding the mechanism of bioremediation biodegradation and phytoremediation and their field applicability along with an overview of emerging pollutants and gene modification techniques for remediation applications

**Nucleic Acids Abstracts** ,1995-03      **Medical and Health Information Directory, Vol. 2** Gale,Gale Group,2004-09      Annual Conference American Library Association,1992      *Animal Behavior Abstracts* ,1994

## **Environmental Biotechnology Journal** Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Environmental Biotechnology Journal**, a literary masterpiece that delves deep to the significance of words and their affect our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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