

Biotransformations: Bioremediation Technology for Health and Environmental Protection

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Biotransformations Bioremediation Technology For Health And Environmental Protection

**Younis Ahmad Hajam, Javid Ahmad
Malik, Anu Pandita, Deepu Pandita**



Biotransformations Bioremediation Technology For Health And Environmental Protection:

Biotransformations: Bioremediation Technology for Health and Environmental Protection R.D. Stapleton Jr., V.P. Singh, 2002-03-13 This volume provides a clear understanding of how microbes following their degradative processes contribute maximally to the benefit of mankind through biotransformations of waste materials as well as a wide variety of health risk compounds The book contains twenty four chapters contributed by leading scientists from different parts of the world covering various aspects of bioremediation of xenobiotics such as toxic carcinogenic teratogenic and mutagenic compounds which include halogenated aromatics derivatives of heavy metals microbial toxins tannins dyes sulfur compounds of coal and petroleum and pesticides The bioremediation of agricultural residue industrial as well as municipal wastes fuel oils lubricants natural rubber products and other synthetic polymers which pollute the environment substantially also constitutes an important component of the book All biotechnological aspects of microbial transformations pertaining to biodegradation bioremediation of hazardous wastes ranging from screening methods for microbes with degradative potential processes of degradation strain improvement for enhanced biodegradation and elimination of xenobiotics of health and environmental concern have been dealt with The book intends to widen the scope of Applied Microbiology and Biotechnology in general and biotransformations in particular It will provide an opportunity for scientists in the areas of biochemistry food industry environmental science and engineering and their implications in technologically feasible environment friendly and economically viable bioremediation options Also it forms an interface between agro industrial establishments and the academic world and will generate new thought provoking ideas for scientists of future generations for the safeguard of both human and animal health as well as the environment *Environmental Health Perspectives* ,1993 *Bioremediation and Sustainability* Romeela Mohee, Ackmez Mudhoo, 2012-03-27 Bioremediation and Sustainability is an up to date and comprehensive treatment of research and applications for some of the most important low cost green emerging technologies in chemical and environmental engineering Sustainable development requires the development and promotion of environmental management and a constant search for green technologies to treat a wide range of aquatic and terrestrial habitats contaminated by increasing anthropogenic activities with the main sources of contaminants being the chemical industries Bioremediation is a technique that uses living organisms in order to degrade or transform contaminants into their less toxic forms It is based on the existence of microorganisms with the capacity to attack the compounds on the enzymatic level Bioremediation is an increasingly popular low cost alternative to conventional methods for treating wastes and contaminated media with the possibility to degrade these contaminants using natural microbial activity mediated by different consortia of microbes Over the last few years the scientific literature has revealed the progressive emergence of various bioremediation techniques Bioremediation and Sustainability presents an up to date and comprehensive collection of chapters prepared in bioremediation technology research and applications The strategies covered in this volume can be

applied in situ or ex situ depending on the site in which they will be applied In situ is the treatment done in the site of the contamination and ex situ involves the removal of soil or water to subsequent treatment There is a wide variety of techniques that have been developed in the past and are covered in this volume such as natural attenuation bioaugmentation biostimulation biosorption composting phytoremediation rhizoremediation and bioleaching

Ecosystem Services and Global Ecology Levente Hufnagel, 2018-09-19 The aim of Ecosystem Services and Global Ecology is to give an overview and report from the frontiers of research of this important and interesting multidisciplinary area Ecosystem services as a concept plays a key role in solving global environmental and human ecological crises and associated other problems especially today when the sixth major extinction event of the history of the biosphere is in progress and humanity can easily become a victim of it Human activity is rapidly transforming the surface of the Earth its biosphere atmosphere soil and water resources Ecological processes happen over a long time scale thus damage caused by human activity will be perceptible after decades or even centuries We hope that our book will be interesting and useful for researchers lecturers students and anyone interested in this field

Defense against Bioterror: Detection Technologies, Implementation Strategies and Commercial Opportunities Dennis Morrison, Fred Milanovich, Dmitri Ivnitcki, Thomas R. Austin, 2007-05-22 This is a critical assessment of breakthrough biosensor technologies that will allow for the rapid identification of biological threat agents in the environment and human population The book provides a comprehensive overview of the current state of biological weapons threat and reviews biosensor technologies including detection platforms networked alarm type biodetector systems implementation strategies electro optical and electrochemical biosensors

Progress in Industrial Microbiology D. J. D. Hockenhull, 2002

New Research on the Environment and Biotechnology Aleksandr Evgen'evich Kuznetsov, Gennadiĭ Efremovich Zaikov, 2006 New Research on the Environment Biotechnology

Microbial Action on Hydrocarbons Vivek Kumar, Manoj Kumar, Ram Prasad, 2019-02-08 The book discusses ways to overcome the side effects of using hydrocarbon based products as energy sources Hydrocarbons produce raw crude oil waste of around 600 000 metric tons per annum with a range of uncertainty of 200 000 metric tons per year The various chapters in this book focus on approaches to reduce these wastes through the application of potential microbes in a process called bioremediation The book is a one stop reference resource on the methods mechanisms and application of the bio composites in the laboratory and field Focusing on resolving a very pressing environmental issue it not only provides details of existing challenges but also offers deeper insights into the possibility of solving problems using hydrocarbon bioremediation

Genetically Engineered Organisms in Bioremediation Dr Inamuddin, Charles Oluwaseun Adetunji, Mohd Imran Ahamed, Tariq Altalhi, 2024-01-20 Genetically Engineered Organisms in Bioremediation provides comprehensive coverage of biotechnological applications of genetically engineered microorganisms for the bioremediation of polluted environments Chapters are contributed by international scientists with in depth knowledge expertise vision and commitment in their scientific profession They detail several

genetically engineered microorganisms and their enzymes that could be applied to biologically break down persistent organic pollutants and recombinant DNA technologies which entail development of suicidal GEMs for effective and safe remediation of heavily polluted sites

FEATURES Highlights genes that encode catabolic enzymes involved in the biodegradation of pollutants Explores combining genetically engineered microorganisms with bioaugmentation biostimulation and bioattenuation strategies Details the application of genetic engineering of bacteria for managing aromatic organic compounds under hypoxic conditions Discusses tracking techniques and suppression strategies of genetically modified microorganisms Written for researchers engineers and academics working in bioremediation microbiology and biotechnology this book is both timely and important

Handbook of Culture Media for Food Microbiology J.E.L. Corry,G.D.W. Curtis,R.M. Baird,2003-04-22 This is a completely revised edition including new material from Culture Media for Food Microbiology by J E L Corry et al published in Progress in Industrial Microbiology Volume 34 Second Impression 1999 Written by the Working Party on Culture Media of the International Committee on Food Microbiology and Hygiene this is a handy reference for microbiologists wanting to know which media to use for the detection of various groups of microbes in food and how to check their performance The first part comprises reviews written by international experts of the media designed to isolate the major groups of microbes important in food spoilage food fermentations or food borne disease The history and rationale of the selective agents and the indicator systems are considered as well as the relative merits of the various media The second part contains monographs on approximately 90 of the most useful media The first edition of this book has been frequently quoted in standard methods especially those published by the International Standards Organisation ISO and the European Standards Organisation CEN as well as in the manuals of companies manufacturing microbiological media In this second edition almost all of the reviews have been completely rewritten and the remainder revised Approximately twelve monographs have been added and a few deleted This book will be useful to anyone working in laboratories examining food industrial contract medical academic or public analyst as well as other microbiologists working in the pharmaceutical cosmetic and clinical medical and veterinary areas particularly with respect to quality assurance of media and methods in relation to laboratory accreditation

Commercial and Pre-commercial Cell Detection Technologies for Defence Against Bioterror Laura M. Lechuga,2008 As a response to the rapidly emerging threat of bioterrorism this volume aims to exchange information on commercially available technologies and equipment for defense against bioterrorism to further the development of new biosensor system prototypes into a commercially available apparatus and to explore human factors in BWA biosensors

Biomedical Waste Management Younis Ahmad Hajam,Javid Ahmad Malik,Anu Pandita,Deepu Pandita,2025-07-11 This new volume provides an abundance of updated information on the management of biomedical waste presenting an overview of the problem of such wastes as well as effective management the consequences of mismanagement of biomedical waste and future remediation methods It presents a plethora of chemical biochemical microbiological and

biotechnological approaches for effective biowaste management such as methods for the detoxification and biodegradation of pharmaceutical compounds chemicals and unused drugs disposal methods of biomedical e waste the use of nanotechnology for the degradation of pharmaceutical chemicals from aquatic systems transportation issues in the management of biomedical waste and more

Developments in Fungal Biology and Applied Mycology Tulasi Satyanarayana, Sunil K. Deshmukh, B.N. Johri, 2017-12-29 This book explores the developments in important aspects of fungi related to the environment industrial mycology microbiology biotechnology and agriculture It discusses at length both basic and applied aspects of fungi and provides up to date laboratory based data Of the estimated three million species of fungi on Earth according to Hawksworth and coworkers more than 100 000 have been described to date Many fungi produce toxins organic acids antibiotics and other secondary metabolites and are sources of useful biocatalysts such as cellulases xylanases proteases and pectinases to mention a few They can also cause diseases in animals as well as plants and many are able to break down complex organic molecules such as lignin and pollutants like xenobiotics petroleum and polycyclic aromatic compounds Current research on mushrooms focuses on their hypoglycemic anti cancer anti pathogenic and immunity enhancing activities This ready reference resource on various aspects of fungi is intended for graduate and post graduate students as well as researchers in life sciences microbiology botany environmental sciences and biotechnology

Handbook of Research on Resource Management for Pollution and Waste Treatment Affam, Augustine Chioma, Ezechi, Ezerie Henry, 2019-10-25 It is necessary to understand the extent of pollution in the environment in terms of the air water and soil in order for both humans and animals to live healthier lives Poor waste treatment or pollution monitoring can lead to massive environmental issues such as diminishing valuable resources and cause a significant negative impact on society Solutions such as reuse of waste and sustainable waste management must be explored to prevent these adverse effects The Handbook of Research on Resource Management for Pollution and Waste Treatment is a collection of innovative research that examines waste and pollution treatment methods that can be adopted at local and international levels and examines appropriate resource management strategies for environmentally related issues Featuring coverage on a wide range of topics such as soil washing bioremediation and runoff handling this book is ideally designed for environmentalists engineers waste management professionals natural resource regulators environmental policymakers scientists academicians researchers and students seeking current research on viable resource management methods for the regeneration of their immediate environment

Environmental Engineering Lucjan Pawlowski, Marzenna R. Dudzinska, Artur Pawlowski, 2006-11-16 Environmental engineering protects the conditions of a safe environment its role being crucial in eliminating ecological threats It has an interdisciplinary character utilising principles from biology chemistry biochemistry and physics to neutralize pollutants in all facets of the environment Environmental engineering deals with a wide range of technical and technological problems including the design and maintenance of water supply sewage disposal

heating ventilation and air conditioning in buildings This proceedings aims to assess the state of scientific research in various areas of environmental engineering to evaluate organizational technical and technological progress in contributing to ecological security and to determine the place of environmental engineering in sustainable development taking into account current political and economic conditions Environmental Engineering is an invaluable source of information and ideas for the international environment engineering scientific community Environmental Science and Technology Stanley E.

Manahan,2006-10-20 Formally established by the EPA nearly 15 years ago the concept of green chemistry is beginning to come of age Although several books cover green chemistry and chemical engineering none of them transfer green principles to science and technology in general and their impact on the future Defining industrial ecology Environmental Science and Tec *Health for All Agriculture and Nutrition, Bioindustry and Environment* The World Life Sciences Forum -

BioVision,2006-01-23 **Generation of Aromas and Flavours** Alice Vilela,2018-11-14 Consumer product acceptance and market success are dependent on the product s aroma flavour Flavours can be produced through chemical synthesis microbial biocatalysis or by extraction from plants and animal sources In recent times chemical synthesis is not as desirable as this is not eco friendly So in the food industry natural ingredients are added to preparations for efficiency softness or emotional appeal Microbiology bioengineering and biochemistry have enabled the elucidation of metabolic pathways genetic engineering is expected to help in identifying metabolic blockages and creating novel high yielding strains while proteomics help in the application of analytical techniques All these sciences old and new will lead to innovative ideas in the quest for better sustainable and consumer approved flavours and aromas **Reviews of Environmental Contamination and**

Toxicology Volume 237 W.P. de Voogt,2015-11-27 Reviews of Environmental Contamination and Toxicology attempts to provide concise critical reviews of timely advances philosophy and significant areas of accomplished or needed endeavor in the total field of xenobiotics in any segment of the environment as well as toxicological implications Bioremediation of Pollutants Vijai Singh,Vimal Chandra Pandey,2020-05-30 Bioremediation of Pollutants From Genetic Engineering to Genome Engineering provides insights into genetic and genome engineering strategies in bioremediation covering a wide range of microorganisms that are key to the removal of pollutants The book includes discussions on root engineering transgenic plants metagenomics bioreactors molecular biology tools genome editing synthetic biology microbial indicators biosurfactants biofilms genetically modified organisms and engineered fungi and bacteria Presented by top experts in the field this resource captures the essence and diversity of bioremediation methodologies in a single source Students and beginners in environmental science researchers soil scientists genetic and genome engineers stakeholders and policymakers interested in improving this rapidly growing area of research will find this resource extremely useful Draws together research from eminent scientists from across the globe in the areas of phytoremediation and microbial remediation Includes case studies of engineered bacterial remediation Covers the genome editing CRISPR Cas9 system that has been less explored in plants and

microorganisms

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