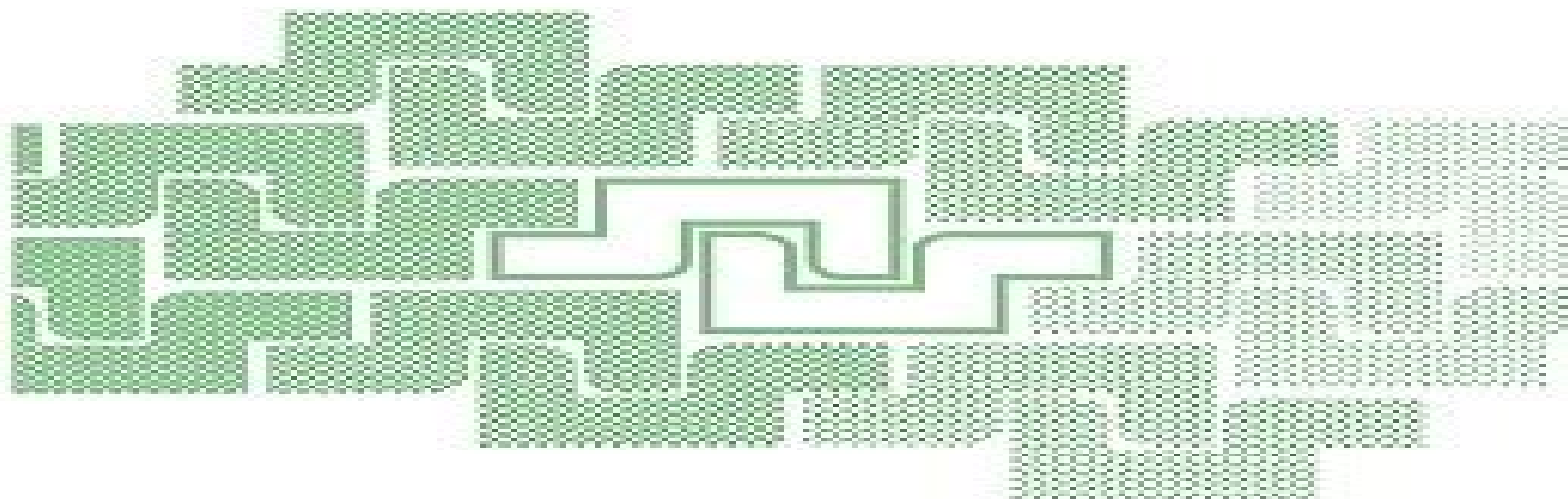




Bioremediation of Soils Contaminated with Aromatic Compounds

Edited by

Hermann J. Heipieper

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Bioremediation Of Soils Contaminated With Aromatic Compounds Nato Science Series Iv

Hermann J. Heipieper



Bioremediation Of Soils Contaminated With Aromatic Compounds Nato Science Series Iv:

Bioremediation of Soils Contaminated with Aromatic Compounds Hermann J. Heipieper, 2007-03-29 Environmental biotechnology which was in its infancy in the early 80 s has evolved thanks to the revolution brought about by molecular biology Multiple successes in the biological cleanup of civil and industrial wastewater and of hydrocarbon soil pollution demonstrate the vast power of clean technologies In addition the buildup of information on the activities of microorganisms as catalysts in all sorts of natural industrial and animal environments has flourished There is a continuing realization of the critical role of microbial processes in biological industrial and geological systems Since environmental biotechnology has matured it is ready to tackle bigger challenges the scaling up of many bioremediation systems still in progress the search for novel biocatalysts for industrial applications the continuing effort against common human life threatening processes such as antibiotic resistance the accumulation of hormone mimicking substances endocrine disrupters the deposition of air borne pesticides in the environment and the degradation of recalcitrant contaminants These endeavors will help prevent the contamination of food chains protect human life and allow for human activity and economic development that do not compromise environmental sustainability This volume includes the key lectures and participants contributions delivered at the NATO funded Advanced Research Workshop NATO ARW No 980838 Bioremediation of Soils Contaminated with Aromatic Compounds Effects of Rhizosphere Bioavailability Gene Regulation and Stress Adaptation held in Tartu Estonia from the 1 to the 3 of July 2004 and attended by participants from 15 countries *Smart Bioremediation Technologies* Pankaj Bhatt, 2019-06-07 Smart Bioremediation Technologies Microbial Enzymes provides insights into the complex behavior of enzymes and identifies metabolites and their degradation pathways It will help readers work towards solutions for sustainable medicine and environmental pollution The book highlights the microbial enzymes that have replaced many plant and animal enzymes also presenting their applications in varying industries including pharmaceuticals genetic engineering biofuels diagnostics and therapy In addition new methods including genomics and metagenomics are being employed for the discovery of new enzymes from microbes This book brings all of these topics together representing the first resource on how to solve problems in bioremediation Provides the most novel approaches in enzyme studies Gives insights in real time enzymology that are correlated with bioremediation Serves as a valuable resource on the use of genomes transcriptomes and proteomes with bioremediation Refers to enzymes as diagnostic tools *Dealing with Contaminated Sites* Frank A. Swartjes, 2011-01-12 This standard work on contaminated site management covers the whole chain of steps involved in dealing with contaminated sites from site investigation to remediation An important focus throughout the book is on Risk Assessment In addition the book includes chapters on characterisation of natural and urban soils bioavailability natural attenuation policy and stakeholder viewpoints and Brownfields Typically the book includes in depth theories on soil contamination along with offering possibilities for practical applications More than sixty of the world s top experts from

Europe the USA Australia and Canada have contributed to this book The twenty five chapters in this book offer relevant information for experienced scientists students consultants and regulators as well as for new players in contaminated site management *Hydrocarbon Biotechnology* Wael Ahmed Ismail,Jonathan Van Hamme,2022-11-24 This volume offers environmentally friendly technical solutions that can be implemented to solve problems throughout the value chain of the fossil fuel industry This new book presents an up to date view of hydrocarbon microbiology and biotechnology presented by experts around the world with interest in how our expanding understanding of hydrocarbonoclast ecology and physiology can translate to better tools for bioremediation oil recovery bio upgrading of unconventional crudes the development of biorefining technologies and the production of hydrogen and electricity from hydrocarbon wastes The common theme across the chapters in this book is an interest in how developing hydrocarbon biotechnologies may reduce our impact on the global environment Written by eminent scientists from both academia and industry the book starts with a historical perspective on hydrocarbon chemistry and formation petroleum microbiology and biotechnology This is followed by a review of recent research developments in bioremediation and other biotechnologies for hydrocarbons the principal constituents of petroleum and natural gas Phytorestoration of Abandoned Mining and Oil Drilling Sites Kuldeep Baudhh,John Korstad,Pallavi Sharma,2020-11-18 Phytorestoration of Abandoned Mining and Oil Drilling Sites presents case studies and the latest research on the most effective methods to address the large amounts of waste materials released due to mining and oil drilling In particular phytoremediation is described as a novel eco friendly cost effective method for extracting toxic compounds by plants for the restoration of contaminated sites Plantings on these contaminated areas lead to the removal of toxic substances such as heavy metals and hydrocarbons improvement in the physicochemical and biological properties of the soil long term forest ecosystem rehabilitation restoration of ecosystem productivity stability and biological diversity and reductions in CO₂ Utilizing worldwide examples this book discusses the potential of phytoremediation as an ideal solution for sites contaminated by mining and oil drilling sites Includes exploration of efficient plants for restoring contaminated former mining and oil drilling sites Addresses adverse impacts of toxicants released from mining activities on living organisms including human health Presents characteristics of contaminated former mining and oil drilling sites **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 *Advanced Nano-Bio*

Technologies for Water and Soil Treatment Jan Filip, Tomáš Cajthaml, Petra Najmanová, Miroslav Černík, Radek Zbořil, 2020-01-17 We are proposing this comprehensive volume aimed at bridging and bonding of the theory and practical experiences for the elimination of a broad range of pollutants from various types of water and soil utilizing innovative nanotechnologies biotechnologies and their possible combinations Nowadays a broad range of contaminants are emerging from the industry and also representing old ecological burdens Accidents and improper wastewater treatment requires a fast efficient and cost effective approach Therefore several innovative technologies of water and soil treatments have been invented and suggested in a number of published papers Out of these some nanotechnologies and biotechnologies and possibly also their mutual combinations turned out to be promising for practical utilization i e based on both extensive laboratory testing and pilot scale verification With respect to the diverse character of targeted pollutants the key technologies covered in this book will include oxidation reduction sorption and or biological degradation In relation to innovative technologies and new emerging pollutants mentioned in this proposed book an important part will also cover the ecotoxicity of selected pollutants and novel nanomaterials used for remediation Thus this work will consist of 8 sections chapters with a technical appendix as an important part of the book where some technical details and standardized protocols will be clearly presented for their possible implementation at different contaminated sites Although many previously published papers and books or book chapters are devoted to some aspects of nano biotechnologies here we will bring a first complete and comprehensive treatise on the latest progress in innovative technologies with a clear demonstration of the applicability of particular methods based on results of the authors from pilot tests i e based on the data collected within several applied projects mainly national project Environmentally friendly nanotechnologies and biotechnologies in water and soil treatment of the Technology Agency of the Czech Republic and 7FP project NANOREM Taking Nanotechnological Remediation Processes from Lab Scale to End User Applications for the Restoration of a Clean Environment This multidisciplinary book will be suitable for a broad audience including environmental scientists practitioners policymakers and toxicologists and of course graduate students of diverse fields material science chemistry biology geology hydrogeology engineering etc

Microbiology for Sustainable Agriculture, Soil Health, and Environmental Protection Deepak Kumar Verma, 2019-03-18 With contributions from a broad range of experts in the field this volume Microbiology for Sustainable Agriculture Soil Health and Environmental Protection focuses on important areas of microbiology related to soil and environmental microbiology associated with agricultural importance The information and research on soil and environmental microbiology presented here seeks to act as a gateway to sustaining and improving agriculture and environmental security Part I focuses on soil microbiology dealing extensively with studies on the isolation culture and use of *Rhizobium* spp and mycorrhizae to improve soil fertility plant growth and yield This includes research progress on biogeochemical cycles plant growth promoting rhizobacteria PGPR microbial interactions in soil and other soil activities microbial diversity in soil

biological control and bioremediation and improvement of beneficial microorganisms N₂ fixers phosphate solubilizers etc Part 2 goes on to focus on microbiology for crop disease management and pathogenic control in sustainable environment with chapters on disease management of agricultural and horticultural crop plants through microbial control and how microbial control may be a potential solution for sustainability in agriculture Part 3 Microbiology for Soil Health and Crop Productivity Improvement features a chapter on the activity and mechanism of nitrogenase enzyme in soil which is very important for soil health and crop production and productivity Part 4 presents two chapters entirely devoted to the environmental pollution and its control looking at the interaction of microbes in aqueous environments and eco friendly approaches There is an urgent need to explore and investigate the current shortcomings and challenges of the current innovations and challenges in agricultural microbiology This book helps to fill that need This volume will be valuable to those involved with agricultural microbiology including students instructors and researchers

Microbial Biodegradation and Bioremediation Surajit Das, Hirak Ranjan Dash, 2021-11-24 Microbial Biodegradation and Bioremediation Techniques and Case Studies for Environmental Pollution Second Edition describes the successful application of microbes and their derivatives for bioremediation of potentially toxic and relatively novel compounds in the environment Our natural biodiversity and environment is in danger due to the release of continuously emerging potential pollutants by anthropogenic activities Though many attempts have been made to eradicate and remediate these noxious elements thousands of xenobiotics of relatively new entities emerge every day thus worsening the situation Primitive microorganisms are highly adaptable to toxic environments and can reduce the load of toxic elements by their successful transformation and remediation This completely updated new edition presents many new technologies and techniques and includes theoretical context and case studies in every chapter Microbial Biodegradation and Bioremediation Techniques and Case Studies for Environmental Pollution Second Edition serves as a single source reference and encompasses all categories of pollutants and their applications in a convenient comprehensive format for researchers in environmental science and engineering pollution environmental microbiology and biotechnology Describes many novel approaches of microbial bioremediation including genetic engineering metagenomics microbial fuel cell technology biosurfactants and biofilm based bioremediation Introduces relatively new hazardous elements and their bioremediation practices including oil spills military waste water greenhouse gases polythene wastes and more Provides the most advanced techniques in the field of bioremediation including insilico approach microbes as pollution indicators use of bioreactors techniques of pollution monitoring and more Completely updated and expanded to include topics and techniques such as genetically engineered bacteria environmental health nanoremediation heavy metals contaminant transport and in situ and ex situ methods Includes theoretical context and case studies within each chapter

Applied Environmental Biotechnology: Present Scenario and Future Trends Garima Kaushik, 2015-01-16 Applied Environmental Biotechnology Present Scenario and Future Trends is designed to serve as a reference book for students and

researchers working in the area of applied environmental science. It presents various applications of environmental studies that involve the use of living organisms, bioprocesses, engineering technology, and other fields in solving environmental problems like waste and waste waters. It includes not only the pure biological sciences such as genetics, microbiology, biochemistry, and chemistry but also from outside the sphere of biology such as chemical engineering, bioprocess engineering, information technology, and biophysics. Starting with the fundamentals of bioremediation, the book introduces various environmental applications such as bioremediation, phytoremediation, microbial diversity in conservation, and exploration in silico approach to study the regulatory mechanisms and pathways of industrially important microorganisms, biological phosphorous removal, ameliorative approaches for management of chromium, phytotoxicity, sustainable production of biofuels from microalgae using a biorefinery approach, bioelectrochemical systems, BES for microbial electroremediation, and oil spill remediation. The book has been designed to serve as comprehensive environmental biotechnology textbooks as well as wide ranging reference books. Environmental remediation, pollution control, detection, and monitoring are evaluated considering the achievement as well as the perspectives in the development of environmental biotechnology. Various relevant articles are chosen up to illustrate the main areas of environmental biotechnology: industrial waste water treatment, soil treatment, oil remediation, phytoremediation, microbial electro remediation, and development of biofuels dealing with microbial and process engineering aspects. The distinct role of environmental biotechnology in future is emphasized considering the opportunities to contribute with new approaches and directions in remediation of contaminated environment, minimising waste releases, and development, pollution prevention alternatives at before and end of pipe.

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