

Volume 233

David M. Whitacre *Editor*

Reviews of Environmental Contamination and Toxicology



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Reviews Of Environmental Contamination And Toxicology Volume 233

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Reviews of Environmental Contamination and Toxicology Volume 233 David M. Whitacre, 2014-11-03 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 Reviews of Environmental Contamination and Toxicology Volume 249 Pim de Voogt, 2019-06-19 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 Reviews of Environmental Contamination and Toxicology Vol 203 David M. Whitacre, 2009-12-02 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 **Reviews of Environmental Contamination and Toxicology** George W. Ware, 2012-12-06 Reviews of Environmental Contamination and Toxicology provides detailed review articles concerned with aspects of chemical contaminants including pesticides in the total environment with toxicological considerations and consequences **Relationship Between Microbes and the Environment for Sustainable Ecosystem Services, Volume 2** Jastin Samuel, Ajay Kumar, Joginder Singh Panwar, 2022-08-20 Relationship Between Microbes and Environment for Sustainable Ecosystem Services Volume Two Microbial Mitigation of Waste for Sustainable Ecosystem Services promotes advances in sustainable solutions value added products and fundamental research in microbes and the environment Topics include advanced and recent discoveries in the use of microbes for sustainable development Volume Two describes the successful application of microbes and their derivatives for waste management of potentially toxic and relatively novel compounds This proposed book will be helpful to environmental scientists experts and policymakers working in the field of microbe based mitigation of environmental wastes The book provides reference information ranging from the description of various microbial applications for the sustainability in different aspects of food energy environment industry and social development Covers the latest developments recent applications and future research avenues in microbial biotechnology for sustainable development Includes expressive tables and figures with concise information about sustainable ecosystem services Provides a wide variety of applications and modern practices of harnessing the potential of microbes in the environment Hazardous Environmental Micro-pollutants, Health Impacts and Allied Treatment Technologies Toqeer Ahmed, Muhammad Zaffar Hashmi, 2022-06-27 This volume discusses hazardous environmental micropollutants their impacts on human health and possible means to mitigate their associated risks The book features chapters that cover a variety of topics related to environmental micropollutants which include dusts infectious particles heavy metals organophosphates atmospheric toxic organic micropollutants fungal spores

pollutants from E waste antibiotic waste and more In addition impacts on human health and the environment economic issues are addressed with potential policy solutions offered This work is timely as hazardous micropollutants in soil water and air are becoming more common and this environmental contamination is leading to increasing instances of suboptimal human health outcomes The book will be of interest to students and researchers in environmental pollution and remediation technology microbiologists and environmental regulators

Handbook of Biopolymers Shakeel Ahmed,Suvaradhan Kanchi,Gopalakrishnan Kumar,2018-10-31 Biopolymers have the potential to cut carbon emissions and reduce carbon dioxide in the atmosphere The carbon dioxide released when they degrade can be reabsorbed by plants which makes them close to carbon neutral Biopolymers are biodegradable and some are compostable too This book presents key topics on biopolymers including their synthesis characterization and physiochemical properties and discusses their applications in key areas such as biomedicine agriculture and environmental engineering It will serve as an in depth reference for the biopolymer industry material suppliers and processors producers and fabricators and engineers and scientists who are designing biopolymers or evaluating options for switching from traditional plastics to biopolymers

Trends in Environmental Sustainability and Green Energy Jinkeun Kim,Zhe Chen,2024-01-20 This book offers a collection of papers presented at the 2023 6th International Conference on Green Energy and Environment Engineering CGEEE 2023 held during July 21 23 2023 in Jeju Island Korea Recent studies promising ideas and new challenges are discussed among environmental engineers economists and social scientists demonstrating new paradigms for problem solving and decision making The book provides researchers and practitioners in the field of in green energy and environmental science with the latest cutting edge thought and research in the field It will appeal to readers interested in these fields especially those who are looking for new ideas and research directions

Green Adsorbents for Pollutant Removal Grégorio Crini,Eric Lichtfouse,2018-06-27 This is the first volume on adsorption using green adsorbents and is written by international contributors who are the leading experts in the adsorption field The first volume provides an overview of fundamentals and design of adsorption processes For people who are new to the field the book starts by two overview chapters presenting the principles and properties of wastewater treatment and adsorption processes The book also provides a comprehensive source of knowledge on acid base properties of biosorbents It discusses fractal like kinetic models for fluid solid adsorption reports on the chemical characterization of oxidized activated carbons for metal removal and the use of magnetic biosorbents in water treatment Furthermore the thermodynamic properties of metals adsorption by green adsorbents and biosorption of polycyclic aromatic hydrocarbons and organic pollutants are reviewed and finally the recent trends and impact of nanomaterials as green adsorbent and potential catalysts for environmental applications are summarized The audience for this book includes students environmentalists engineers water scientists civil and industrial personnel who wish to specialize in adsorption technology Academically this book will be of use to students in chemical and environmental engineering who wish to learn about adsorption and its fundamentals It has

also been compiled for practicing engineers who wish to know about recent developments on adsorbent materials in order to promote further research toward improving and developing newer adsorbents and processes for the efficient removal of pollutants from industrial effluents. It is hoped that the book will serve as a readable and useful presentation not only for undergraduate and postgraduate students but also for the water scientists and engineers and as a convenient reference handbook in the form of numerous recent examples and appended information.

Bioremediation of Toxic Metal(loid)s Anju Malik, Mohd. Kashif Kidwai, Vinod Kumar Garg, 2022-11-30. The book *Bioremediation of Toxic Metal(loid)s* describes the state of the art and potential of emerging technologies on bioremediation of toxic metal(loid)s. It has a compilation of the available comprehensive knowledge of the fundamentals and advancements in the field of bioremediation of toxic metal(loid)s. The mechanisms, applications, and current advancements of various bioremediation strategies used for metal(loid)s have been described in 21 chapters contributed by leading experts from different institutes, universities, and research laboratories from various countries across the globe including Argentina, Canada, Chile, Colombia, France, India, Japan, Republic of Korea, the United Kingdom, and the United States of America. This book offers a bird's eye view on various bioremediation technologies based on a variety of biological agents viz. plants, bacteria, algae, fungi, etc. used for environmental clean up of toxic metal(loid)s.

Strategies for Bioremediation of Organic and Inorganic Pollutants Maria S. Fuentes, Verónica L. Colin, Juliana M. Saez, 2018-01-29. Increased awareness surrounding environmental protection has prompted the development of more ecofriendly technologies. This book provides useful information on technologies based upon the use of biological agents for environmental clean up including bacteria, yeast, fungi, algae, and plants. Some chapters refer to the direct application of products derived from plants and microorganisms for designing strategies of environmental remediation. The combination of strategies helps in efficient removal of pollutants generated from anthropogenic activities with minimal environmental impact. This book is meant for professionals involved in environmental technology and waste management.

Fungal Bioremediation Araceli Tomasini Campocoso, Hector Hugo Leon Santiesteban, 2019-03-04. This book highlights the role fungi play in bioremediation as well as the mechanisms and enzymes involved in this process. It covers the application of bioremediation with fungi in polluted sites and gives a wide overview of the main applications of remediation such as degradation of xenobiotics, gaseous pollutants, and metal reduction. The book explains the degradation of emergent pollutants and radioactive compounds by fungi, which is relevant to the current pollution problems that have been studied over the last few decades. The book also describes the most advanced techniques and tools that are currently used in this field of study.

Climate Change and Agricultural Ecosystems Krishna Kumar Choudhary, Ajay Kumar, 2019-05-04. *Climate Change and Agricultural Ecosystems* explains the causative factors of climate change related to agriculture, soil, and plants and discusses the relevant resulting mitigation process. Agricultural ecosystems include factors from the surrounding areas where agriculture experiences direct or indirect interaction with the plants, animals, and microbes present. Changes in climatic

conditions influence all the factors of agricultural ecosystems which can potentially adversely affect their productivity This book summarizes the different aspects of vulnerability adaptation and amelioration of climate change in respect to plants crops soil and microbes for the sustainability of the agricultural sector and ultimately food security for the future It also focuses on the utilization of information technology for the sustainability of the agricultural sector along with the capacity and adaptability of agricultural societies under climate change Climate Change and Agricultural Ecosystems incorporates both theoretical and practical aspects and serves as base line information for future research This book is a valuable resource for those working in environmental sciences soil sciences agricultural microbiology plant pathology and agronomy Covers the role of chemicals fertilizers environmental deposition and xenobiotics in climate change Discusses the impact of climate change on plants soil microflora and agricultural ecosystems Explores the mitigation of climate change by sustainable methods Presents the role of computational modelling in climate change mitigation Chitin-Chitosan Rajendra Dongre,2018-07-18 Chitin is the second most abundant biopolymer after cellulose and is a resourceful copious and cheap biomaterial discovered in 1859 owing to significant industrial and technological utility Raw chitin chitosan resembles keratin in its biological functions Chitin chemistry vastly developed via innate unparalleled biological features and exceptional physicochemical characters Chitosan endures assorted chemical physical modifications easily at free proactive functionalities yet intact bulk properties are achieved through processing viz film membrane composite hybrid nanofibre nanoparticle hydrogel and scaffolds Rapidly lessen bioresources signify chitosan as an option due to renewable eco friendliness and drive embryonic myriad applications in S Microbial Bioremediation & Biodegradation Maulin P. Shah,2020-04-30 Microbial or biological degradation has long been the subject of active concern and the rapid expansion and growing sophistication of various industries in the last century has significantly increased the volume and complexity of toxic residues of wastes These can be remediated by plants and microbes either natural origin or adapted for a specific purpose in a process known as bioremediation The interest in microbial biodegradation of pollutants has intensified in recent years in an attempt to find sustainable ways to clean contaminated environments These bioremediation and biotransformation methods take advantage of the tremendous microbial catabolic diversity to degrade transform or accumulate a variety of compounds such as hydrocarbons polychlorinated biphenyls polaromatic hydrocarbons pharmaceutical substances radionuclides and metals Unlike conventional methods bioremediation does not physically disturb the site This book describes the basic principles of biodegradation and shows how these principles are related to bioremediation Authored by leading international environmental microbiologists it discusses topics such as aerobic biodegradation microbial degradation of pollutants and microbial community dynamics It provides valuable insights into how biodegradation processes work and can be utilised for pollution abatement and as such appeals to researchers and postgraduate students as well as experts in the field of bioremediation **Water Pollution and Remediation: Heavy Metals** Inamuddin,Mohd Imran Ahamed,Eric

Lichtfouse,2020-11-18 Pollution of waters by toxic metals is accelerating worldwide due to industrial and population growth notably in countries having poor environmental laws resulting in many diseases such as cancer Classical remediation techniques are limited This books reviews new advanced or improved techniques for metal removal such as hybrid treatments nanotechnologies and unconventional adsorbents e g metal organic frameworks Contaminants include rare earth elements arsenic lead cadmium chromium copper and effluents from the electronic textile agricultural and pharmaceutical industries

Soil Bioremediation Javid A. Parray,Abeer Hashem Abd Elkhalek Mahmoud,Riyaz Sayyed,2021-03-09 SOIL BIOREMEDIATION A practical guide to the environmentally sustainable bioremediation of soil Soil Bioremediation An Approach Towards Sustainable Technology provides the first comprehensive discussion of sustainable and effective techniques for soil bioremediation involving microbes Presenting established and updated research on emerging trends in bioremediation this book provides contributions from both experimental and numerical researchers who provide reports on significant field trials Soil Bioremediation instructs the reader on several different environmentally friendly bioremediation techniques including Bio sorption Bio augmentation Bio stimulation Emphasizing molecular approaches and biosynthetic pathways of microbes this one of a kind reference focuses heavily on the role of microbes in the degradation and removal of xenobiotic substances from the environment and presents a unique management and conservation perspective in the field of environmental microbiology Soil Bioremediation is perfect for undergraduate students in the fields of environmental science microbiology limnology freshwater ecology and microbial biotechnology It is also invaluable for researchers and scientists working in the areas of environmental science environmental microbiology and waste management

Sustainable Agriculture Reviews 35 Grégorio Crini,Eric Lichtfouse,2019-06-04 This book reviews recent research and applications of chitin and chitosan as natural alternatives of fossil fuel products in green chemistry energy biotechnology bioprinting medicine water treatment agriculture and food science Chitin and chitosan products are polysaccharides derived from food waste of crustaceans and fungi and thus are cheap abundant sustainable non toxic recyclable and biocompatible

Sustainable Agriculture Reviews 36 Grégorio Crini,Eric Lichtfouse,2019-06-04 This book reviews recent research and applications of chitin and chitosan as natural alternatives of fossil fuel products in medicine and pharmacy agriculture food science and water treatment Chitin and chitosan products are polysaccharides derived from food waste of crustaceans and fungi and thus are cheap abundant sustainable non toxic recyclable and biocompatible Remarkable applications include food additives and preservation packaging materials biopesticides and fertilisers drug delivery tissue engineering bioflocculation and dye removal

Tailor-Made Polysaccharides in Drug Delivery Amit Kumar Nayak,Md Saquib Hasnain,2022-09-02 Tailor Made Polysaccharides in Drug Delivery provides extensive details on all the vital precepts basics and fundamental aspects of tailored polysaccharides in the pharmaceutical and biotechnological industry for understanding and developing high quality products The book offers a comprehensive resource to understand the potential of the materials in forming new drug delivery

methods It will be useful to pharmaceutical scientists chemical engineers and regulatory scientists and students actively involved in pharmaceutical product and process development of tailored made polysaccharides in drug delivery applications The utilization of natural polymeric excipients in numerous healthcare applications demand the replacement of the synthetic polymers with the natural ones due to their biocompatibility biodegradability economic extraction and readily availability The reality behind the rise in importance of these natural materials is that these sources are renewable if grown in a sustainable means and they can tender incessant supply of raw materials Amongst these natural polymers polysaccharides are considered as excellent excipients because of its non toxic stable biodegradable properties Several research innovations have been made on applications of polysaccharides in drug delivery Provides methodologies for the design development and selection of tailor made natural polysaccharides in drug delivery for particular therapeutic applications Includes illustrations that demonstrate the mechanism of biological interaction of tailor made polysaccharides Discusses the regulatory aspects and demonstrates the clinical efficacy of tailor made polysaccharides

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