

Environmental Science and Pollution Research

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Environmental Science Pollution Journal

**Sudarshan Kurwadkar,Prabir
Mandal,Shivani Soni**



Environmental Science Pollution Journal:

Geographic Index of Environmental Articles, 1993 **Environmental and Pollution Science** Ian Pepper, Charles P. Gerba, Mark L. Brusseau, 2011-08-09 Environmental and Pollution Science Second Edition provides the latest information on the environmental influence of a significant number of subjects and discusses their impact on a new generation of students. This updated edition of Pollution Science has been renamed to reflect a wider view of the environmental consequences we pay as a price for a modern economy. The authors have compiled the latest information to help students assess environmental quality using a framework of principles that can be applied to any environmental problem. The book covers key topics such as the fate and transport of contaminants, monitoring and remediation of pollution sources and characteristics of pollution and risk assessment and management. It contains more than 400 color photographs and diagrams, numerous questions and problems, case studies, and highlighted keywords. This book is ideally suited for professionals and students studying the environment, especially as it relates to pollution as well as government workers and conservationists, ecologists. Emphasizes conceptual understanding of environmental impact, integrating the disciplines of biology, chemistry, and mathematics. Topics cover the fate and transport of contaminants, monitoring and remediation of pollution sources and characteristics of pollution and risk assessment and management. Includes color photos and diagrams, chapter questions and problems, and highlighted key words. *List of Journals Indexed in AGRICOLA*, 1994 **Meso and Microplastic Risk Assessment in Marine Environments** Selvam Sekar, Senapathi Venkatramanan, Chidambaram Sabarathinam, Prasanna Mohan Viswanathan, 2024-06-12 Meso and Microplastic Risk Assessment in Marine Environment: New Threat and Challenges in Marine Environment presents an interdisciplinary approach offering key techniques and management of microplastic contamination in the disciplines of environmental science, fisheries, oceanography, geology, chemistry, biology, and ocean science. Sections cover an overview of microplastic in the marine environment, deal with the origin, occurrences, distribution, and various methodologies for dealing with microplastics. Available for microplastics address the global case study of microplastic separation using recent techniques and discuss the impact of microplastics on human health and the surrounding environment. This book is an important step in the field of microplastic pollution mitigation in environmental science as it offers a thorough accounting of the effects of pollutants on the environment, marine organisms, and the public health implications, as such it is relevant for aquatic ecologists, oceanographers, toxicologists, and marine biologists. Includes a range of topics from meso to microplastics, including weathering and fragmentation processes of microplastics. Presents data from source to sink, such as the occurrence and distribution of microplastics in freshwater bodies, coastal zones, and the open ocean. Presents the impacts of microplastics on marine life, as well as microplastics as vectors of biological and chemical contaminants. Provides important analysis on the solutions and next steps. *Cadmium Toxicity* Nitish Kumar, 2024-09-27 This book offers a comprehensive collection of review and case chapters that cover cadmium toxicity and remediation. It

covers sources of cadmium contamination its impact on human health and prospective remediation strategies taking a multi disciplinary approach a focus on application of recent advanced biological technology The chapters here bring together a diverse group of environmental science sustainability and health researchers to address the challenges caused by cadmium contamination explaining the routes of exposure to environmental cadmium how cadmium is transported in ecosystems and the health risks linked to cadmium exposure in food and the environment This book contains two sections The first section describes the different sources and distribution of cadmium in soil and plant ecosystems The second section addresses sustainable cadmium toxicity mitigation strategies and potential applications of recent biological technology This book is a valuable resource to students academics researchers and environmental professionals studying cadmium contamination throughout the world

Proceedings of 2014 International Conference on Material Engineering and Environment

Science Ping Chen,2014-11-07 Selected peer reviewed papers from the 2014 International Conference on Material Engineering and Environment Science MEES 2014 September 13 14 2014 Wuhan China

The Nanotechnology Driven Agriculture Swarnendu Roy,Akbar Hossain,2024-03-29 Nanotechnology is believed to accelerate our fight to sustain and enhance crop productivity for the ever increasing world population It has been reckoned as one of the safest and most cost efficient techniques to boost crop productivity in the future The ever increasing state of the art availability of various nanomaterials has allowed us to pursue their beneficial properties in agronomy Nanotechnology will help minimize the dependency on chemical fertilizers and existing crop production techniques that have already been exploited to their maximum potential Therefore in the present context it could well be realized that agriculture will be driven by nanotechnology in the future This book focuses on the application of nanotechnology for enhancing crop production through the application of nanofertilizers or nanocomposites Several avenues of nanotechnology are beneficial in improving crop productivity in a sustainable manner which has been presented in a comprehensive way The book also delves into the mechanistic view of nanoparticle functioning and its role in stress alleviation In addition the book presents some recent insights into the application of nanotechnology for post harvest management stress tolerance and usage as nanobiosensors Broadly the book will encompass the following advances in the field distinguishing it from other published volumes The salient features include Role of nanoparticles in improving abiotic stress tolerance in plants Role of nanoparticles in protection against pathogens and pests Mechanism of nanoparticle induced plant responses Synthesis and modification of nanoparticles to enhance their biological efficacy Prospects of nanofertilizers nanoformulations nanopesticides etc and their beneficial attributes This book therefore presents this emerging topic and the most recent innovations in this field for postgraduate students researchers and faculty members working in the fields of plant science microbiology biotechnology agricultural sciences etc

Integrative Nanomedicine for New Therapies Anand Krishnan,Anil Chuturgoon,2020-03-02 This book presents current laboratory scientific and clinical aspects of nanomaterials used for medical applications in the

fields of regenerative medicine dentistry and pharmacy It gives a broad overview of the in vitro compatibility assessment of nanostructured materials implemented in the medical field by the combination of classical biological protocols The chapters cover all aspects of integrative medicine such as green derived nanomaterials for biological applications synthetic and nature derived lipid nanoparticles and polymer nanoparticles

Handbook of Metal-Microbe Interactions and Bioremediation Surajit Das,Hirak Ranjan Dash,2017-04-07 Around the World metal pollution is a major problem

Conventional practices of toxic metal removal can be ineffective and or expensive delaying and exacerbating the crisis Those communities dealing with contamination must be aware of the fundamentals advances of microbe mediated metal removal practices because these methods can be easily used and require less remedial intervention This book describes innovations and efficient applications for metal bioremediation for environments polluted by metal contaminates

Smart Solutions for a Sustainable Future Mihail Busu,2025-03-07 This book presents a selection of the best papers from the 18th International Conference on Business Excellence Smart Solutions for a Sustainable Future ICBE 2024 held in Bucharest Romania in March 2024 In today s rapidly evolving landscape characterized by volatility uncertainty complexity and ambiguity VUCA the need to reshape business practices is of major importance The book gathers research findings and perspectives on the new challenges in particularly in the field of digital economy and research systems It focuses on the realignment of organizations and research systems offering valuable insights into the context of global crises and providing solutions to the real challenges we are facing today

Earth Observation for Monitoring and Modeling Land Use Daniela Fernanda Da Silva Fuzzo,Dimitris Triantakoustantis,João Alberto Fischer Filho,Prashant K. Srivastava,Salim Lamine,2024-11-22 Earth Observation for Monitoring and Modeling Land Use presents a practical guide and theoretical overview of the latest techniques and Earth observation technologies applied to land use and land cover change through qualitative assessment of Earth observation technologies The book s chapters include detailed case studies Earth observation datasets and detailed applications of the technologies covered that are presented in a way that each chapter is a self contained guide on a specific application of Earth observation technologies to land use problems ensuring all technical and background information is provided on each subject without the need for cross referencing or searching for other sources The book spatializes the understanding of monitoring land cover and use and quantifies the challenges faced allowing analysis of the dynamics of the territory in terms of occupation processes land use and its transformations It focuses on practical applications of using remote sensing and modeling that support new research in relation to monitoring of land use and spectral modelling elucidating the importance of advanced methodologies in the coverage and use mappings of the Earth Focuses on a variety of interdisciplinary applications using Earth observation data technologies and machine learning techniques to address various challenges in land use change Includes detailed application specific discussions that allow readers to understand the different applications of tools aimed at observing the Earth s surface Covers theoretical and applied research contributions

along with background information on the use of current technologies applied to land use and land resources Presents summaries of technical information and data handling that will enable readers to understand the key benefits of Earth observation technologies in respect to land use

Cyber Security Impact on Digitalization and Business Intelligence
Haitham M. Alzoubi, Muhammad Turki Alshurideh, Taher M. Ghazal, 2024-01-03 This book takes a unique approach by exploring the connection between cybersecurity digitalization and business intelligence In today s digital landscape cybersecurity is a crucial aspect of business operations Meanwhile organizations continue to leverage digital technologies for their day to day operations They must be aware of the risks associated with cyber attacks and implement robust cybersecurity measures to protect their assets It provides practical insights and solutions to help businesses better understand the impact of cybersecurity on their digitalization and business intelligence strategies It provides practical insights and solutions for implementing cybersecurity measures in organizations and covers a wide range of topics including threat intelligence risk management compliance cloud security and IoT security The book takes a holistic approach and explores the intersection of cybersecurity digitalization and business intelligence and examines the possible challenges and opportunities

Emerging Contaminants in Water and Wastewater Himanshu Gupta, Sughosh Madhav, Soniya Dhiman, Ritu Mishra, 2025-02-09 This present book serves as a comprehensive compilation of various emerging contaminants in the ecosystem their contamination risk as well as the applicable remediation techniques Exploding urbanization and industrialization often combined with improved standards of living have resulted in deleterious effects on the quality of the environment Due to rapid growth of industrialization in the past few decades large amounts of undesirable wastes are being discharged into the environment threatening the survival of living beings on the earth In the recent years the problems regarding pollution have become more global and awareness about the environmental problems is increasing continuously Environmental awakening has led many scientists to focus on the assessment of environmental impact of various emerging contaminants The first victims of the environmental pollution are the terrestrial plants and aquatic bodies in the vicinity of urban areas that experience heavy pollution due to industrial effluents toxic chemicals hospital waste radioactive waste industrial fumes vehicular traffic etc The increasing industrialization and use of hazardous chemicals are responsible for the lack of access to clean water in many parts of the world In view of the widespread occurrence persistence and harmful effects of environmental pollutants on human population the present book is proposed Emerging contaminants due to ubiquitous distribution persistence and toxic effects have necessitated the development of efficient methods for remediation of contamination Reports appearing from time to time reveal that the number and concentration of contaminants in the environment are continuously increasing Thus development as well as dissemination of new and eco friendly methods for the removal of these pollutants has become a challenging task

Dioxin Sudarshan Kurwadkar, Prabir Mandal, Shivani Soni, 2020-01-20 Dioxin Environmental Fate and Health Ecological Consequences offers a unique and comprehensive

coverage of dioxins and their congeners once they are released to the environment The book provides readers with a systematic understanding of past and emerging sources of dioxins current dioxins inventories and historical trends fate and long range transboundary atmospheric transport human health and ecological risk and regulatory perspective Providing an excellent analysis of dioxin exposure through the food chain and impact on human health it also documents the environmental implications of dioxins on ecological flora and fauna The book offers readers a holistic understanding about dioxins their atmospheric fate and transport distribution in various environmental matrices and various routes and exposure pathways through which human beings are exposed to this persistent organic pollutant It further offers an insight into the toxicological profile and mechanistic analysis of the onset of cancer remediation technologies and existing regulatory framework to deal with the problems associated with dioxins The book will serve as an excellent resource to environmental professionals particularly environmental toxicologists environmental health professionals remediation engineers environmental regulatory agencies policymakers and environmental law professionals

Conversion of Large Scale Wastes into Value-added Products Justin S.J. Hargreaves,Ian D. Pulford,Malini Balakrishnan,Vidya S. Batra,2013-12-12 This book describes how large scale wastes can be used as a resource for making other materials It covers metal processing wastes slag red mud fly ash from coal combustion electronic waste and food waste These wastes have potential to be used in bulk e g for construction applications as well as for niche applications e g in the areas of catalysis This book reviews literature from around the world on how large scale wastes are in use by industry as well as research on the potential applications of wastes

Persistent Organic Pollutants Kanchan Kumari,2021-12-21 Persistent Organic Pollutants POPs are chemicals that resist environmental degradation and cause deleterious effects on the environment and human wellbeing Once released into the environment they can travel long distances and persist for longer duration This book highlights the complex area of POPs in simple language and deals with the fundamentals of the chemicals their sources and impacts on human health The book also unfolds several other aspects like new and advanced analytical detection methods gaps in management effectiveness of the Stockholm convention and the role of the global monitoring plan on POPs for crucial and holistic understanding about POPs It also investigates how to minimize the impact of POPs and the major gaps and challenges in sound management of POPs With its comprehensive approach this book is an indispensable source of knowledge for those studying and working to mitigate the effect of POPs in the environment

Advanced Topics in Inverse Data Envelopment Analysis Mehdi Soltanifar,Mojtaba Ghiyasi,Farhad Hosseinzadeh Lotfi,Mohammadreza Shahriari,2025-07-11 Advanced Topics in Inverse Data Envelopment Analysis Approaches for Handling Ratio Data explores and tackles the most significant challenges encountered by researchers and practitioners in decision analysis and performance evaluation This book delves into the sophisticated realm of Ratio Data Envelopment Analysis DEA R offering a thorough examination of advanced methodologies practical examples and insights into managing complex problems involving

both non negative and negative data Filling crucial gaps in existing literature this comprehensive resource focuses on the emerging field of Inverse DEA R equipping readers with the necessary tools and knowledge to address a wide range of challenging data types This book serves as an essential guide for making informed and efficient decisions guiding researchers and graduate students in computer science applied mathematics industrial engineering and finance navigating the complexities of decision analysis in today s data driven world Offers an in depth exploration of Inverse DEA R models making it an invaluable resource for researchers seeking to understand and apply these advanced techniques Includes numerous practical examples and case studies across different industries demonstrating how Inverse DEA R can be applied to real world scenarios Highlights potential areas for further research and development within Inverse DEA R encouraging readers to explore new avenues and contribute to the advancement of the field

Essential Oil-Bearing Plants M. Naeem,M. Masroor A. Khan,2025-03-22 *Essential Oil Bearing Plants* Agro techniques Phytochemicals and Healthcare Applications provides a unique comprehensive view of the plants which produce these valuable products exploring optimal plant production Environmental factors such as genetic factors geographical origins cultivation locations environmental conditions and nutritional status influence their secondary components Moreover water variability temperature salt and metal stresses significantly impact the growth yield and EO production of these plants by adjustment of anatomical morphological and biochemical development This compilation increases the awareness of the essential oil plant species their conservation cultivation and sustainable utilization This deeper understanding of current science will aid in the efficient commercialization of products based on these plants and will help identify knowledge gaps for future research Presents insights from botany agronomy agriculture science medicinal chemistry biotechnology molecular biology and pharmacology Highlights agricultural practices for the cultivation and production of essential Oil bearing plants Includes therapeutic properties and other medicinal applications Explores chemical composition and the extraction of phytochemicals Addresses the latest physiological biotechnological and molecular approaches

Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions (3rd Edition) Mohamed Ksibi,Abdelazim Negm,Olf Hentati,Achraf Ghorbal,Arturo Sousa,Jesus Rodrigo-Comino,Sandeep Panda,José Lopes Velho,Ahmed M. El-Kenawy,Nicola Perilli,2024-05-03 This edited book includes over one hundred and eighty short papers that were presented during the third edition of EMCEI which was held in Sousse Tunisia in June 2021 Nowadays experts as well as most of the general public know that the Mediterranean and surrounding regions are facing environmental degradation that is accelerating at an unprecedented rate The main causes are the natural and human induced climate change increasing pollution urban growth and the overexploitation and unsustainable use of resources due to rapid population growth The effects are seen in several indicators such as the warming more frequent extreme events severe droughts water shortages contraction of natural resources changes in land use and landscape deterioration decreasing agricultural yields biodiversity loss deterioration of the

ecosystems corrosion of the natural coastal environment sea level rise and ocean acidification In addition to these more recent issues the Mediterranean and surrounding region naturally experience a number of hazards such as floods droughts desertification fires catastrophic forest diebacks earthquakes and volcanic eruptions By presenting a wide range of environmental topics and new findings relevant to a variety of problems in these regions this book appeals to anyone working in the subject area and especially students interested in learning more about new developments in environmental research initiatives in light of the worsening environmental degradation of the Mediterranean and surrounding areas making environmental and resource protection an increasingly important issue that impedes sustainable development and social well being The book addresses emerging environmental issues along with new challenges by focusing on innovative approaches that contribute to achieving a sustainable environment in and around the Mediterranean Sea and by highlighting to decision makers from relevant sectors the environmental considerations that should be integrated into their own activities

Phytoremediation ,2017-05-17 Phytoremediation Volume 83 the latest release in the Advances in Botanical Research series covers a variety of new topics including Metallophytes from calamine and serpentine soils incl tolerance mechanisms The endophytic microbiome of plants from metal contaminated environments small organisms inhabitants large influence the Potential role of plant associated bacteria in plant metal uptake and implications in phytotechnologies Plant associated fungi from trace element rich soils and their possible role in metal uptake by their host plants Phytoextraction Status and Promise Molecular and cellular aspects of contaminant toxicity in plants and a section on Bio and phytoremediation of pesticide contaminated environments a Review This series publishes in depth and up to date reviews on a wide range of topics in the plant sciences featuring reviews by recognized experts on all aspects of plant genetics biochemistry cell biology molecular biology physiology and ecology Publishes in depth and up to date reviews on a wide range of topics in the plant sciences Presents the latest information on phytoremediation Features a wide range of reviews by recognized experts

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