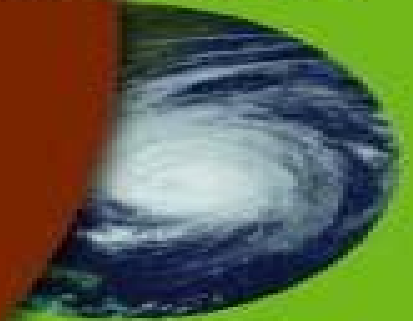


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Environmental Science S. C. Santra, 2011 **Fundamentals Of Ecology And Environmental Biology** S C. Santra, S C, 2010 *Environmental Challenges and Human Health: Pollution, Prevention, and Policy* Dr. Wasudha Jagdish Meshram, Dr. Rashmi Shah, Dr. Meenal Pathak, Dr. Priyadarshan Sham Ganvir, 2025-07-25

Environmental Challenges and Human Health Pollution Prevention and Policy is a comprehensive resource that examines the link between environmental hazards and public health outcomes. The book covers a wide spectrum of issues including air water and soil pollution waste management vector borne diseases and the health effects of climate change. It also explores the role of environmental laws institutional frameworks and global policy efforts aimed at pollution control and health protection. Structured across seven detailed chapters the book integrates scientific insights with public health perspectives. Each chapter is crafted to build foundational knowledge while also addressing contemporary challenges through case studies data and actionable strategies. The inclusion of topics such as environmental governance sustainable farming and community engagement makes it both relevant and forward thinking. Ideal for students of environmental science public health and policy studies this textbook also serves as a practical guide for professionals and educators. It empowers readers to understand the complex interplay between environment and health and encourages proactive involvement in policy and prevention initiatives that promote long term ecological and human well being.

Environment Studies Mr. Rohit Manglik, 2023-05-23 In this book we will study about environmental issues natural resource conservation and sustainable living practices.

Arsenic in the Environment: Bridging Science to Practice for Sustainable Development As2021 Albert van der Wal, Arslan Ahmad, Branislav Petrusevski, Jan Weijma, Dragan Savic, Patrick van der Wens, Erwin Beerendonk, Prosun Bhattacharya, Jochen Bundschuh, Ravi Naidu, 2024-01-19

The Congress and Exhibition Series *Arsenic in the Environment* offers an international multi and interdisciplinary discussion platform for research and innovation aimed towards a holistic solution to the challenges posed by the environmental toxin arsenic with global societal impact. The Congress has focused on cutting edge and breakthrough research in physical chemical toxicological medical agricultural and other specific issues on arsenic across a broader environmental realm. The Biennial Congress and Exhibition *Arsenic in the Environment* was first organized in Mexico City As2006 followed by As2008 in Valencia Spain As2010 in Tainan Chinese Taiwan As2012 in Cairns Australia As2014 in Buenos Aires Argentina As2016 in Stockholm Sweden and As2018 in Beijing P R China. The 8th International Congress As2020 was held June 7-9 2021 first time digitally owing to the global COVID 19 pandemic in Wageningen The Netherlands and with a title *Arsenic in the Environment Bridging Science to Practice for Sustainable Development*. The Congress addressed the broader context of arsenic research aligned on the following themes: Theme 1 Arsenic in Natural Soil and Water Systems Theme 2 Arsenic in Agriculture and Food Production Theme 3 Health Impacts of Arsenic Theme 4 Technologies for Arsenic Removal from Water Theme 5 Sustainable Mitigation and Management for Sustainable Development Arsenic in drinking

water and food is a major health issue affecting millions of people in many parts of the world In recent years serious cases of arsenic exposure through different environmental matrices have been reported from for example Argentina Bangladesh Chile China Taiwan Turkey India Mexico UK USA Pakistan Vietnam as well as other regions in the world Arsenic can cause a number of carcinogenic and non carcinogenic adverse effects on human health and therefore human exposure to arsenic should be avoided Notably The Netherlands has been in the forefront of research on arsenic removal technology and developed a cutting edge innovation to remove arsenic to levels below the WHO drinking water guideline to as low as less than 1 g L This has created an enabling environment to discuss on policy issues for defining the new drinking water guideline The Congress has attracted professionals involved in different segments of interdisciplinary research on arsenic in an open forum and strengthened relations between academia research institutions government and non governmental agencies industries and civil society organizations to share an optimal ambience for exchange of knowledge

Myconanotechnology and Application of Nanoparticles in Biology Mohammed Kuddus,Iffat Zareen Ahmad,Chaudhery Mustansar Hussain,2023-07-22 Myconanotechnology and Application of Nanoparticles in Biology Fundamental Concepts Mechanism and Industrial Applications focuses on the emergence of myconanotechnology as a new science for the synthesis of nanoparticles using fungi and considering future applications and challenges The book demonstrates why mycology should be regarded as a megascience A subject requiring international collaboration to overcome barriers that need to be confronted in the interests of global security and human well being This reference provides a good source of knowledge and guidelines for advanced graduate students and will be of significant interest to scientists working on the basic issues surrounding applications of myconanotechnology Highlights established specific applications of myconanotechnology in various industrial sectors and discusses future research directions Provides academic and industry a high tech start up that will revolutionize modern industrial practices Offers a comprehensive coverage on myconanotechnology including real time case studies Focuses on the emergence of myconanotechnology as a new science for the synthesis of nanoparticles by using fungi Carries out an in depth and step by step description of knowledge on myco nanotechnology current research trends opportunities and their involvement in modern society

Mechanisms of Arsenic Toxicity and Tolerance in Plants Mirza

Hasanuzzaman,Kamrun Nahar,Masayuki Fujita,2018-11-19 Arsenic is likely the most talked about metalloid in the modern world because of its toxic effects on both animal and plants Further arsenic pollution is now producing negative impacts on food security especially in many south Asian countries Since plants are a major food source their adaptation to As rich environments is essential as is being informed about recent findings on multifarious aspects of the mechanisms of arsenic toxicity and tolerance in plants Although numerous research works and review articles have been published in journals annual reviews and as book chapters to date there has been no comprehensive book on this topic This book contains 19 informative chapters on arsenic chemistry plant uptake toxicity and tolerance mechanisms as well as approaches to

mitigation Readers will be introduced to the latest findings on plant responses to arsenic toxicity various tolerance mechanisms and remediation techniques As such the book offers a timely and valuable resource for a broad audience including plant scientists soil scientists environmental scientists agronomists botanists and molecular biologists

Climate-Resilient Agriculture, Vol 1 Mirza Hasanuzzaman,2023-11-09 Under ongoing climate change natural and cultivated habitats of major food crops are being continuously disturbed Such condition accelerates to impose stress effects like abiotic and biotic stressors Drought salinity flood cold heat heavy metals metalloids oxidants irradiation etc are important abiotic stresses and diseases and infections caused by plant pathogens viz fungal agents bacteria and viruses are major biotic stresses As a result these harsh environments affect crop productivity and its biology in multiple complex paradigms As stresses become the limiting factors for agricultural productivity and exert detrimental role on growth and yield of the crops scientists and researchers are challenged to maintain global food security for a rising world population This two volume work highlights the fast moving agricultural research on crop improvement through the stress mitigation strategies with specific focuses on crop biology and their response to climatic instabilities Together with Climate Resilient Agriculture Vol 2 Agro Biotechnological Advancement for Crop Production it covers a wide range of topics under environmental challenges agronomy and agriculture processes and biotechnological approaches uniquely suitable for scientists researchers and students working in the fields of agriculture plant science environmental biology and biotechnology

Environmental Issues for the 21st Century S.P. Das Gupta,2003 This Volume Serves As An Indicator Of The Current Scientific Thoughts On Environmental Problems Of The World

Climate-Resilient Agriculture, Vol 2 Mirza Hasanuzzaman,2023-11-09 Under ongoing climate change natural and cultivated habitats of major food crops are being continuously disturbed Such condition accelerates to impose stress effects like abiotic and biotic stressors Drought salinity flood cold heat heavy metals metalloids oxidants irradiation etc are important abiotic stresses and diseases and infections caused by plant pathogens viz fungal agents bacteria and viruses are major biotic stresses As a result these harsh environments affect crop productivity and its biology in multiple complex paradigms As stresses become the limiting factors for agricultural productivity and exert detrimental role on growth and yield of the crops scientists and researchers are challenged to maintain global food security for a rising world population This two volume work highlights the fast moving agricultural research on crop improvement through the stress mitigation strategies with specific focuses on crop biology and their response to climatic instabilities Together with Climate Resilient Agriculture Vol 1 Crop Responses and Agroecological Perspectives it covers a wide range of topics under environmental challenges agronomy and agriculture processes and biotechnological approaches uniquely suitable for scientists researchers and students working in the fields of agriculture plant science environmental biology and biotechnology

Biotechnology Applications C. S. K. Mishra,2013-12-30 The book is an excellent compilation of chapters on fruitful applications of Biotechnology The chapters have been authored by eminent

scholars from India and abroad working on diverse disciplines related to Biotechnology The book is an invaluable source of information on biosensors microbial surfactants enzyme immobilization disease diagnosis probiotics protein biotechnology bioleaching photonic applications and other biotechnology applications The book will be very useful for Undergraduate and Postgraduate students research scholars and faculties in biotechnology microbiology medical sciences and life sciences

Selenium in Sustainable Agriculture: A Soil to Spoon Prospective Debojyoti Moulick, Shuvasish Choudhury, 2025-11-29

The essentiality of selenium Se is well recognized for animals and microbes The importance of Se though documented for crops however the essentiality aspect is still under consideration Selenate selenite elemental Se and selenide nano Se role for crops life cycle is being explored Surprisingly a concrete reference book is lacking that will address Se role in agriculture tracing it s journey from arable soil to spoon via crop s response physiological molecular metabolomics transcriptomics etc to field scale application Moreover the importance of Se in agriculture will be the area of prime focus with topics like Se s role in biotic abiotic stress biofortification under the era of globally operating climate change regime Additionally the contribution of Se in post harvest phase will be given an equal importance to illustrate Se s role as well as the toxicological aspect too In short the main challenge associate with Se it s marginal difference between beneficial essentiality and toxicity environmental health also will be theme of this book with sustainable developmental goal oriented approach Eminent researchers early career mid and established across the globe will enrich this volume with their contribution and thus make this title emerged aa a valuable document for student research scholars faculty members and policy makers in coming years

Characterization of Cropping System Based on Land Utilization to Aid Critically Indexing in Land Holding Pattern in Bilaspur District (C.G.) Subir Kumar Moyra, Dr. (Mrs) Kajal Moitra, Bilaspur District Dhankakathora Is Situated In The Central Part Of Chhattisgarh State In India At Present Like Many Other Districts Of India The Agricultural Land Holding Pattern Is Under Serious Pressure Due To Fragmentation Of Holding Such Fact Ultimately Causes Shrunk In Average Holding Size Parallel To This Fact The Cropping Intensity In The Area Has Also Generally Gone Down In The Previous Years Primarily This Study Aims To Explore The Level Of Criticality In Land Holding Pattern Of The Bilaspur District On The Basis Of Criticality Index Ci Rank Was Given To Each Tehsil Depending On Their Ci Value For This The Study Incorporated The Changing Status Of Land Holding Pattern From The Perspective Of Land Holding And Cropping Intensity

Agroforestry for Monetising Carbon Credits Abhishek Raj, Manoj Kumar Jhariya, Ram Swaroop Meena, 2025-08-13

This book explores carbon credits and trading within agroforestry systems It covers atmospheric CO₂ management as well as achieving net zero and net negative carbon emissions through the carbon credit concept and its application in agroforestry systems amidst climate change Carbon farming in agroforestry contributes to carbon footprint mitigation while ensuring ecosystem health and environmental sustainability The book discusses trading protocols including soil carbon credits in agroforestry and the monetisation of carbon credits from various agroforestry systems for the benefit of farmers Additionally

it addresses challenges and proposes a future roadmap regarding carbon credit based policies in agroforestry The book emphasises new insights derived from updated research development and extension activities aimed at combating climate change through carbon sequestration in agroforestry enhancing the carbon credits for landowners and increasing productivity as per the forum conferences of parties under the United Nations

Priming and Pretreatment of Seeds and Seedlings Mirza Hasanuzzaman,Vasileios Fotopoulos,2019-10-15 This book introduces readers to both seed treatment and seedling pretreatments taking into account various factors such as plant age growing conditions and climate Reflecting recent advances in seed priming and pretreatment techniques it demonstrates how these approaches can be used to improve stress tolerance and enhance crop productivity Covering the basic phenomena involved mechanisms and recent innovations the book offers a comprehensive guide for students researchers and scientists alike particularly Plant Physiologists Agronomists Environmental Scientists Biotechnologists and Botanists who will find essential information on physiology and stress tolerance The book also provides a valuable source of information for professionals at seed companies seed technologists food scientists policymakers and agricultural development officers around the world

Spatial Modeling and Assessment of Environmental Contaminants Pravat Kumar Shit,Partha Pratim Adhikary,Debashish Sengupta,2021-02-05 This book demonstrates the measurement monitoring and mapping of environmental contaminants in soil sediment surface groundwater and atmosphere This book explores state of art techniques based on methodological and modeling in modern geospatial techniques specifically focusing on the recent trends in data mining techniques and robust modeling It also presents modifications of and improvements to existing control technologies for remediation of environmental contaminants In addition it includes three separate sections on contaminants risk assessment and remediation of different existing and emerging pollutants It covers major topics such as Radioactive Wastes Solid and Hazardous Wastes Heavy Metal Contaminants Arsenic Contaminants Microplastic Pollution Microbiology of Soil and Sediments Soil Salinity and Sodidity Aquatic Ecotoxicity Assessment Fluoride Contamination Hydrochemistry Geochemistry Indoor Pollution and Human Health aspects The content of this book will be of interest to researchers professionals and policymakers whose work involves environmental contaminants and related solutions

Climate Change Effect on Crop Productivity Rakesh S. Sengar,Kalpna Sengar,2014-11-13 Explore the Relationship between Crop and ClimateAgricultural sustainability has been gaining prominence in recent years and is now becoming the focal point of modern agriculture Recognizing that crop production is very sensitive to climate change Climate Change Effect on Crop Productivity explores this timely topic in depth Incorporating contri

Rice Research for Quality Improvement: Genomics and Genetic Engineering Aryadeep Roychoudhury,2020-10-31 This book focuses on the conventional breeding approach and on the latest high throughput genomics tools and genetic engineering biotechnological interventions used to improve rice quality It is the first book to exclusively focus on rice as a major food crop and the application of genomics and genetic engineering approaches to achieve

enhanced rice quality in terms of tolerance to various abiotic stresses resistance to biotic stresses herbicide resistance nutritional value photosynthetic performance nitrogen use efficiency and grain yield The range of topics is quite broad and exhaustive making the book an essential reference guide for researchers and scientists around the globe who are working in the field of rice genomics and biotechnology In addition it provides a road map for rice quality improvement that plant breeders and agriculturists can actively consult to achieve better crop production *Arsenic in Geosphere and Human Diseases; Arsenic 2010* Jiin-Shuh Jean,Jochen Bundschuh,Prosun Bhattacharya,2010-04-26 The congress Arsenic in the Environment offers an international multi and interdisciplinary discussion platform for arsenic research aimed at short term solutions of problems with considerable social impact rather than only focusing on cutting edge and breakthrough research in physical chemical toxicological medical and other specific issue **Mangroves for Building Resilience to Climate Change**

R.N. Mandal,R. Bar,2018-12-07 This valuable book is a comprehensive volume on mangroves with information accessible to both botany professionals and students It provides an easy method of identifying mangroves and distinguishing one species from another What is a mangrove and what are the criteria of mangroves are explained along with descriptions of distinctions among major mangroves mangrove associates mangrove halophytes and back mangals Many photos and illustrations are provided showing the visible features of mangroves The volume also covers a range of other topics including habitats and climatic conditions morphological and reproductive features how climate change is affecting mangroves and methods of mitigation and conservation This book is about mangroves the intertidal coastal forests that struggle every moment against hungry tides because mangroves flourish at the interface zone of land and sea Like an evergreen forest in the tropical and subtropical regions of the world mangroves form definite coastal vegetation providing protection to people living in such fragile zones against the occurrence of frequent natural calamities Key features Introduces important facts about mangroves definition early records of mangroves categorization and more Looks at the distribution of mangroves worldwide along with features of mangrove habitats and climatic conditions Describes the ecology and environmental conditions particularly the concept of intertidal zones along estuary positions where tidal flows inundate mangroves Discusses the distinct morphological attributes and reproductive phenology of major mangroves Details the attributes of mangroves covering a total of 78 species of intertidal flora including 32 true mangroves along with their diagnostic features salient attributes and illustrations for easy identification Highlights the burning environmental issue of climate change and its impact on mangroves Provides a variety of methods of restoration conservation and protection of mangroves

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