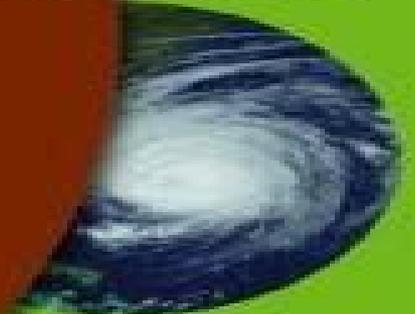


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Environmental Science S. C. Santra, 2011 Ecology S. C. Santra, 1994 In recent years much has been said and written about the science of Ecology at all levels in our educational system The study of Ecology occupies an important place in the science curriculum if only because being concerned with all aspects of life it impinges closely on man himself The outstanding claim of Ecology as a branch of study is that it is concerned with living things as they really are occupying a diversity of places and responding to one another and their physical environment in a variety of complex ways In the present book Ecology Basic and Applied various biological and physical environmental aspects were considered within the ecological arena of study Fundamentals Of Ecology And Environmental Biology S C. Santra, S C, 2010 **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 **Selenium in Sustainable Agriculture: A Soil to Spoon Prospective** Debojyoti Moulick, Shuvasish Choudhury, 2025-10-28 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 as a valuable document for student research scholars faculty members and policy makers in coming years 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 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 **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 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

Response of Field Crops to Abiotic Stress Shuvasish Choudhury,Debojyoti Moulick,2022-12-15 Response of Field Crops to Abiotic Stress Current Status and Future Prospects is a collection of useful scientific resources for students researchers and academicians on diverse aspects of abiotic stress responses in field crops The book provides its readers with a vivid understanding of abiotic stress responses in field crops by covering diverse aspects It offers exhaustive explanations of the impact and responses of field crops to abiotic stresses This book offers comprehensive coverage of Climate change impact on field crops Arsenic and aluminium stress responses in field crops Drought high temperature and flooding stress responses in field crops Salinity and osmotic stress responses in field crops Heavy metal stress responses in field crops UV stress responses Elemental biofortification Reactive oxygen species ROS metabolism Nutraceutical and human health Computational modelling approaches for abiotic stresses in plants

Environmental Awareness and Wildlife Conservation Ramesh Chandra Basu,Dr. R. A. Khan,J. R. B. Alfred,2006 In Indian context

Science & Culture ,2007

Role of Green Chemistry in Ecosystem Restoration to Achieve Environmental Sustainability Arun Lal Srivastav,Ajmer Singh Grewal,Markandeya Tiwari,Tien Duc Pham,2023-11-30 Role of Green Chemistry in Ecosystem Restoration to Achieve Environmental Sustainability deals with current challenges of environmental problems along with the approaches of environmental sustainability in alliance with green chemistry The book shows how to lessen the impact on the environment by maintaining a balance between society the environment and the economy all of which are regarded as fundamental pillars of sustainability Furthermore policymakers and scholars will gain insights into how to develop and explore innovative techniques for achieving sustainable development goals This book is unique in the field of environmental sustainability as it is based on green chemistry concepts Addresses root causes of prominent environmental problems including environmental management water sustainability and agricultural sustainability Discusses recent knowledge about the concepts of environmental sustainability Highlights various approaches of green chemistry to achieve sustainable development goals

Fundamentals of Ecology and Environmental Biology Santra S. C. (author),1901 Ecological science is a pioneering interdisciplinary science With that in view an attempt has been made in this book to cover several aspects of both basic ecology and environmental biology along with current status of various environmental problems

Fundamentals of Ecology and Environmental Biology Subhas Chandra Santra,2010

Indian Journal of Marine Sciences ,2008

Bio-monitoring of Soil Quality in Agroecosystem with Mites as

Indicator Arpita Roy, A. K. Sanyal, S. C. Santra, 2004 With reference to Dakshi a Cabbi a Paraga India Proceedings of the Indian Science Congress Indian Science Congress Association, 2004 **Arsenic Hyperaccumulation in Ferns** Mary Jessica Knoll, 2007 *Studies on Pollution Mitigation*, 2010 With reference to India

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