

Modern Trends in Applied
**AQUATIC
ECOLOGY**



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Modern Trends In Applied Aquatic Ecology

Robert H. Armon, Osmo Hänninen



Modern Trends In Applied Aquatic Ecology:

Modern Trends in Applied Aquatic Ecology R.S. Ambasht, Navin K. Ambasht, 2003-01-31 Table of contents **Modern Trends in Applied Aquatic Ecology** R.S. Ambasht, Navin K. Ambasht, 2012-12-06 Organisms and environment have evolved through modifying each other over millions of years. Humans appeared very late in this evolutionary time scale. With their superior brain attributes, humans emerged as the most dominating influence on the earth. Over the millennia, from simple hunter food gatherers, humans developed the art of agriculture, domestication of animals, identification of medicinal plants, devising hunting and fishing techniques, house building, and making clothes. All these have been for better adjustment, growth, and survival in otherwise harsh and hostile surroundings and climate cycles of winter and summer and dry and wet seasons. So humankind started experimenting and acting on ecological lines much before the art of reading, writing, or arithmetic had developed. Application of ecological knowledge led to development of agriculture, animal husbandry, medicines, fisheries, and so on. Modern ecology is a relatively young science, and unfortunately, there are so few books on applied ecology. The purpose of ecology is to discover the principles that govern relationships among plants, animals, microbes, and their total living and nonliving environmental components. Ecology, however, had remained mainly rooted in botany and zoology. It did not permeate hard sciences, engineering, or industrial technologies, leading to widespread environmental degradation, pollution, and frequent episodes leading to mass deaths and diseases.

Freshwater Pollution and Aquatic Ecosystems Gowhar Hamid Dar, Khalid Rehman Hakeem, Mohammad Aneesul Mehmood, Humaira Qadri, 2021-12-22 This new volume addresses the environmental impacts of pollution on freshwater aquatic ecosystems and presents sustainable management and remediation practices and advanced technology help to address the different types of pollutants. **Freshwater Pollution and Aquatic Ecosystems** Environmental Impact and Sustainable Management considers the need for sustainable, efficient, and cost-effective tools and technologies to assess, monitor, and properly manage the increasing issues of aquatic pollution. It provides detailed accounts of the phenomena and mechanisms related to aquatic pollution and highlights the problems and threats associated with pollution contamination in freshwater. It provides useful insight into the sustainable and advanced pollution remediation technology adopted by different countries for the monitoring, assessment, and sustainable management of pollution. The chapters in the volume evaluate the sources of harmful pollutants, which include industrial effluents, sewage, and runoff from agricultural industries, which result in toxic microbes, organic waste, oils, and high load of nutrients. Unsustainable management practices of domestic sewage and indiscriminate use of chemical pesticides lead to the technological disturbance of aquatic biota. In addition to harming aquatic biota, these pollutants find their way into the human body through inhalation, ingestion, or absorption and finally tend to bioaccumulate in trophic levels of the food chain, which poses a major risk to human beings. This book will be a valuable resource for ecologists, environmentalists, scientists, and many others for their work in understanding and management of aquatic pollutants in freshwater biospheres.

Introduction to Bryophytes

Alain Vanderpoorten, Bernard Goffinet, 2009-05-28 Bryophytes were a pivotal step in land plant evolution and their significance in the regulation of ecosystems and the conservation of biodiversity is becoming increasingly acknowledged This introductory textbook assumes no prior knowledge of bryophyte biology making it ideal for advanced undergraduate and graduate students as well as amateur botanists The authors expertly summarise the diversity of bryophytes and outline recent advances in our understanding of their evolutionary history their ecological roles and preferences their distribution patterns and conservation needs The text is highly illustrated throughout with boxed summaries of topics of current relevance in bryophyte biology and a glossary of technical terms Environmental Indicators Robert H. Armon, Osmo Hänninen, 2015-01-05

Environmental indicators are the first line of warning against hazards caused by humans or nature catastrophes to prevent diseases and death of living organisms The present book covers a large variety of environmental indicators from physical chemistry through economical bioinformatics electromagnetic irradiation and health aspects all dealing with environmental pollution This volume has been intended to environmentalists engineers scientists and policy makers as well to anybody interested in the latest development in the indicator field **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 Sodicity 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 *Urban Watershed Microbiology, Volume 2* Sonia M.

Tiquia-Arashiro, Gertjan Medema, Eunice Ubomba-Jaswa, Hidetoshi Urakawa, Victor Ella, Nelson Libardi, 2025-10-11 This book addresses significant gaps in our understanding of how watershed microbial structures and functions respond to the pressures of urbanization It consolidates rapidly evolving yet often fragmented global data on watershed microbiomes providing critical insights into the impacts of urban pollution human health risks and long term ecological consequences Featuring the latest technological advancements in biological monitoring microbial source tracking technologies and strategies for effective watershed management this volume serves as a comprehensive and reliable source for the current state of urban watershed microbiology It examines the unique challenges urbanization presents to ecosystems especially in

terms of atmospheric chemistry hydrology vegetation and how these factors disrupt microbial communities that mediate essential ecosystem services like water purification nutrient recycling and degradation of pollutants Together this two volume work delves into the mechanisms behind the urban watershed syndrome ecological degradation of streams and explores many unanswered questions that hinder progress in understanding urban watershed microbiomes With original research articles reviews and perspectives this collection is a key resource for microbiologists environmental scientists engineers and professionals involved in water quality ecosystem management and land use planning The hope is that this volume will inspire new breakthroughs drive further research and ultimately help shape effective strategies for addressing the ecological challenges of urban watersheds Ecotoxicology and Genotoxicology Marcelo L Larramendy, 2017-07-05 The potential impact of anthropogenic pollutants such as agrochemicals on the environment is of global concern Increasing use of certain compounds can result in contamination of food water and atmospheric systems and in order to combat this pollution it is important to be able to accurately monitor the short and long term effects This book describes the latest aquatic species models used as indicators of the toxic effects of environmental pollutants including models that have not routinely been used The book enables understanding of the effects of pollutants in non target species and therefore enables analysis of the effects on ecosystems This book will be of interest to anyone interested in developing new biomarker species with high degrees of ecological relevance It will serve as a useful resource for regulatory and research toxicologists particularly those studying freshwater marine water and sediment environments Water Quality Hlanganani Tutu, 2017-01-18 As concerns increase over the scarcity of water resources and the role of anthropogenic activities water quality is evermore important Activities ranging from agriculture to mining have had a bearing on the quality of water that they impact Several studies assessing such impacts have been conducted at local and global scales over the years This book consisting of contributions by authors in various water related fields delves into some approaches that are used to understand and or to improve water quality and these include assessment of water chemistry biomonitoring modelling and water treatment This book will be useful to environmental scientists water professionals researchers academics and students Biomonitoring of Pollutants in the Global South Sylvester Chibueze Izah, Matthew Chidozie Ogwu, Hossein Hamidifar, 2024-06-05 The edited book serves as a reference on indicators of environmental pollution and how to sustainably ascertain the effects of different pollutants on life forms It addresses an improved technology for monitoring contaminants especially in the Global South and beyond where the level of technology available for sustainable management of environmental quality is limited Biomonitoring ecosystems health by using organisms to gather quantitative data on environmental quality is one of the most straightforward and affordable ways to check environmental quality Since organisms may function as environmental sensors their use in the direct measurement of environmental quality in the process of biomonitoring studies implicates the health status of various ecosystems In this regard microorganisms higher and lower plants invertebrates and vertebrate animals are beneficial since

they can detect pollution levels and pollutants in the environment This book is of interest and useful to toxicologists water soil and air quality experts practitioners trainees and trainers biological sciences scientists academicians researchers students especially undergraduates and postgraduates libraries and other public knowledge repositories interested in novel and advanced practices in sustainable biomonitoring of environmental pollutants

Euglena: Biochemistry, Cell and Molecular Biology Steven D. Schwartzbach, Shigeru Shigeoka, 2017-04-19 This much needed book is the first definitive volume on Euglena in twenty five years offering information on its atypical biochemistry cell and molecular biology and potential biotechnology applications This volume gathers together contributions from well known experts who in many cases played major roles in elucidating the phenomenon discussed Presented in three parts the first section of this comprehensive book describes novel biochemical pathways which in some instances have an atypical subcellular localization The second section details atypical cellular mechanisms of organelle protein import organelle nuclear genome interdependence gene regulation and expression that provides insights into the evolutionary origins of eukaryotic cells The final section discusses how biotechnologists have capitalized on the novel cellular and biochemical features of Euglena to produce value added products Euglena Biochemistry Cell and Molecular Biology will provide essential reading for cell and molecular biologists with interests in evolution novel biochemical pathways organelle biogenesis and algal biotechnology Readers will come away from this volume with a full understanding of the complexities of the Euglena as well as new realizations regarding the diversity of cellular processes yet to be discovered

Assessing the Environmental Impacts of Hydropower Projects Robert Zwahlen, 2022-01-03 This book describes the entire process of environmental impact assessment for hydropower and dam projects not from a legal or regulatory point of view but from a very applied one based mainly on the personal experience of the author who is involved in this field of work since over 40 years by describing the different steps of such an assessment covering all major aspects to be dealt with The focus is on environmental issues while the other main subject social impacts is mentioned here only briefly It will be of interest not only for ESIA Environmental and Social Impact Assessment practitioners be they consultants involved in the preparation of such studies or staff members of environmental protection agencies having to come to decisions based on them but also for engineers and planners involved in such projects developers and people interested in questions related to energy environment and climate change Overall this book aims at contributing to put the discussion about hydropower and dam projects on a more objective level

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

Challenges Towards Ecological Sustainability in China Xiaojun Yang, Shijun Jiang, 2018-12-15 This book includes a selection of the best papers presented at the Jinan Forum on Geography and Ecological Sustainability held in Guangzhou China from 17 to 19 February 2017 as well as several invited papers It discusses concepts methods and applications in geography and ecology with an emphasis on various issues challenging ecological sustainability in China Chapters are written by leading scholars and researchers from a variety of disciplines including geography ecology environmental science and policy and economics Case studies are predominantly drawn from Southern China where nearly four decades of dramatic urbanization has caused economic and ecological strains on land and people This book will appeal to a wide readership including researchers upper division undergraduate and graduate students and professionals in the fields of sustainability science geography ecology and environmental science and policy

Emerging and Priority Pollutants in Rivers Helena Guasch, Antoni Ginebreda, Anita Geislinger, 2012-02-21 The enduring changes in the aquatic environment and the increasing influx of contaminants call for novel conceptual and methodological approaches to relating chemical pollution and ecological alterations in ecosystems This volume highlights the latest advances concerning the sampling analyses occurrence bioavailability and effects of emerging and priority pollutants in European rivers the current status of the River Management Plans in Europe and the applicability of the newly developed techniques for water monitoring purposes The topics are discussed in the context of the EU Water Framework Directive evaluating their shortcomings and providing a basis for doing away with them Linking scientific research and river management practices this book is an invaluable source of information for environmental chemists aquatic scientists ecologists and water managers

Wetlands: Ecosystem Services, Restoration and Wise Use Shuqing An, Jos T. A. Verhoeven, 2019-07-04 This volume explores major wetland ecosystem services such as climate cooling and water quality improvement and discusses the recent wetland conservation and restoration activities in China and neighboring countries The role of wetlands in either cooling or warming the climate is analyzed as the net balance between carbon sequestration and emissions of methane and nitrous oxide Wetlands start off having a net warming effect on the climate but in time switch to net cooling Further they remove 40% of the N and P from run off and groundwater flow in agricultural areas but wetlands need to amount to 10% of the total catchment area to make a difference Reflecting on the recent large investment in wetland ecological studies in China and neighboring countries the book addresses invasive species in coastal wetlands as well as the protection and wise use of tidal flats around the Yellow

Sea It also presents promising regional case studies on wetland restoration The book is intended for academics students and practitioners in the field of wetland ecology management and restoration as well as consultants and professionals working in conservation wise use and environmental policy

Chemistry, Biology and Pharmacology of Lichen Ashoke Kumar Das,Ajay Sharma,Deepika Kathuria,Mohammad Javed Ansari,Garima Bhardwaj,2024-06-10 Understand the properties and applications of one of the world s most ubiquitous flora Lichen is a single entity comprising two or more organisms most typically algae and fungus in a symbiotic relationship It is one of the planet s most abundant categories of flora with over 25 000 known species across all regions of the globe Lichens status as a rich source of bioactive metabolites and phytochemicals as well as their potential as bio indicators has given them an increasingly prominent role in modern research into medicine cosmetics food and more Chemistry Biology and Pharmacology of Lichen provides a comprehensive overview of these bountiful flora and their properties It provides not only in depth analysis of lichen physiology and ecology but also a thorough survey of their modern and growing applications It provides all the tools readers need to domesticate lichen and bring their properties to bear on some of humanity s most intractable scientific problems Chemistry Biology and Pharmacology of Lichen readers will also find Applications of lichen in fields ranging from food to cosmetics to nanoscience and beyond Detailed discussion of topics including lichen as habitats for other organisms lichens as anticancer drugs antimicrobial properties of lichen and many more Detailed discussion on key bioactive compounds from lichens Chemistry Biology and Pharmacology of Lichen is ideal for scientists and researchers in ethnobotany pharmacology chemistry and biology as well as teachers and students with an interest in biologically important lichens

Grand Ethiopian Renaissance Dam Versus Aswan High Dam Abdelazim M. Negm,Sommer Abdel-Fattah,2018-10-22 This unique volume discusses various aspects of the Grand Ethiopian Renaissance Dam GERD and the Aswan High Dam AHD including their positive and negative impacts It presents up to date research findings by Egyptian scientists and researchers covering several interesting hot topics under the following main themes Major impacts of GERD compared with the AHD Environmental impacts of the AHD Modeling scenarios investigating the impacts of GERD on the AHD and downstream Environmental and social impacts of GERD on Egypt Status and assessment of the sediment of the AHD reservoir and modeling the impacts of GERD on Lake Nubia sediment accumulation Proposed scenarios for maximizing the benefits of the AHD reservoir International aspects of GERD and the AHD The volume also offers a set of conclusions and recommendations to optimize the cooperation between Egypt Sudan and Ethiopia It appeals to postgraduate students researchers scientists professionals and policy planners

River Basin Management Ram L. Ray,Dionysia Panagoulia,Nimal Abeysingha,2023-02-22 River Basin Management Under a Changing Climate is a collection of relevant research experiments and case study chapters This book offers a comprehensive overview of recent developments in water resources planning monitoring and management using in situ measurements modeling and community participation The book includes five sections and fourteen chapters that discuss water resources management focusing on river basins

which includes quantifying water resources evaluating water quality and evaluating the impact of hydraulic structures on water resources management Chapters also discuss the critical role of community stakeholders in water resources planning monitoring conservation and management at smaller to larger river basins **Microbiome-Assisted Bioremediation** Javid A. Parray, Wen-Jun Li, 2024-01-20 Microbiome Assisted Bioremediation Rehabilitating Agricultural Soils provides a complete reference to the opportunities technologies and challenges of remediating contaminated soils through use of microbial means Environmental pollution and human exposure associated with heavy metals are attributed to anthropogenic activities such as mining industrial wastes and metal containing compounds in domestic and agricultural systems Microbial remediation has appeared as a promising approach to lessen the heavy metal concentration in the environment due to their sequestration and transforming ability of xenobiotic compounds Microbial bioremediation is an efficient economical and environmentally friendly procedure that reduces the cost of the cleanup process associated with heavy and toxic metal contamination Addressing the foundational aspects of microbe based approaches this book provides a valuable gateway resource for those entering the field as well as providing in depth insights into the various tools and techniques for real world application Emphasizes microbiome assisted biodegradation of toxic substances in soil Includes complete descriptions of the most recent and advanced techniques Addresses the use of GMOs nanotechnologies and in silico studies Outlines developments in the microbial degradation of synthetic plastics in soil and the biodegradation enzymes

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