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Ecophysiology and Biochemistry of Cyanobacteria Rajesh Prasad Rastogi, 2022-01-30 This book emphasizes and presents the latest information on eco physiology and biochemistry of cyanobacteria with special emphasis on their biodiversity molecular mechanisms of some important biological processes and survival mechanisms under myriad of environmental conditions as well as bioremediation Cyanobacteria are the most dominant prokaryotic floras on the Earth's surface and are of great importance in terms of ecological economical and evolutionary perspectives They are oldest groups of photosynthetic autotrophs which create oxygenic atmosphere for the development and sustainability of ecosystems with different life forms The book presents an integrative approach to their possible biotechnological application in the field of bio energy and various aspects of biochemistry biophysics and structural biology of photosynthesis The various chapters describe the different applications of cyanobacteria as bio energy sources and in phycoremediation The contents incorporated in this book can be used as a textbook by undergraduate and post graduate students teachers and researchers in the most interesting fields of physicochemical ecology and biochemistry of cyanobacteria Nitrogen in the Marine Environment Douglas G.

Capone, Deborah A. Bronk, Margaret R. Mulholland, Edward J. Carpenter, 2008-08-01 Since the first edition of *Nitrogen in the Marine Environment* was published in 1983 it has been recognized as the standard in the field In the time since the book first appeared there has been tremendous growth in the field with unprecedented discoveries over the past decade that have fundamentally changed the view of the marine nitrogen cycle As a result this Second Edition contains twice the amount of information that the first edition contained This updated edition is now available online offering searchability and instant multi user access to this important information The classic text fully updated to reflect the rapid pace of discovery Provides researchers and students in oceanography chemistry and marine ecology an understanding of the marine nitrogen cycle Available online with easy access and search the information you need when you need it **Bioinoculants with**

Nano-compounds to Improve Soil Health: A Step Toward Sustainable Agriculture Parul Chaudhary, Vishnu D.

Rajput, Shashua Chen, Durgesh K. Jaiswal, 2023-09-01 In recent decades agrochemicals have enhanced crop productivity to meet increasing global food requirements However prolonged and extensive use of agrochemicals has resulted in contamination that persists in the soil system which can be biomagnified in the food chain Furthermore toxic chemicals adversely affect important soil microbial biota the key drivers of biogeochemical cycles This concern has raised the need to develop environmentally friendly and cost effective nano and micro biotechnology strategies to minimize the adverse impact of agrochemicals and pesticide residues on soil microbiota soil fertility and their biomagnification in food crops Nano bioinoculants the combination of nano compounds and bioinoculants have been increasingly used as soil amendments They can improve agri potential and soil health by maintaining soil physico and biological properties microbial diversity and the nutrient solubilizing microbial population They also aid in improving crop yields and reducing agrochemical and pesticide

residues Nano bioinoculants are more efficient than other methods for removing contaminants due to their small size high reactivity and catalytic activities Several types of nano compounds chitosan zeolite gypsum and silicon dioxide have been used in conjunction with beneficial microbes bacteria fungi actinomycetes endophytic bacteria as nano bioinoculants

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Kumar Shukla,Mahiti Gupta,Nadeem Akhtar,2025-03-13 Endophytes from medicinal plants have garnered global attention due to their remarkable capacity to produce unique phytochemicals pharmaceuticals and promising lead compounds This book explores cutting edge advancements in endophytic fungi research encompassing a comprehensive exploration of their biodiversity ecological dynamics mechanisms of interaction and adaptive strategies The book offers valuable insights into the therapeutic potential agricultural applications environmental impacts and commercial prospects of these fascinating organisms While the contemporary books are limited to either taxonomic ecological or practical discussions this book presents a systematic compilation of biology and biotechnological applications of endophytic fungi from medicinal plants Key Features Comprehensive exploration of the diversity ecology and interactions of endophytes derived from medicinal plants found in their natural habitats Highlights the potential of endophytes derived as prolific producers of novel pharmaceutical and lead compounds Showcases the practical applications of endophytes in plant development and sustainable agriculture practices Includes contribution from researchers and academicians having vast experience in the field This book is a collection of informative illustrations strategically integrated throughout the content to facilitate the understanding of concepts and aid in smooth transitions between topics Given the vast and diverse nature of the discipline this book serves as an invaluable reference resource for students and researchers in various fields including mycology microbiology biotechnology pharmacology botany ecology agronomy and molecular biology Additionally professionals in environmental conservation and policymakers dedicated to preserving biodiversity of medicinal plants will find this book to be a valuable asset in their work **The Role of Plankton in Freshwater and Marine Ecology** Leonel Pereira,2025-04-10 Although

often invisible to the naked eye plankton are fundamental to aquatic ecosystems These microscopic organisms sustain intricate food webs and drive essential processes like carbon cycling and oxygen production profoundly influencing the planet This book explores their fascinating world combining cutting edge research with practical insights to highlight their ecological significance and innovative applications Divided into three thematic sections the book opens with an exploration of plankton ecology examining their diversity interactions and the environmental factors shaping their behavior Case studies illustrate long term shifts in phytoplankton communities and the triggers of harmful algal blooms providing a foundation for understanding global aquatic ecosystems The second section shifts to marine and coastal environments revealing the complex relationships between plankton and their habitats The final section presents innovations in plankton research

covering mathematical models for optimizing cultivation and the discovery of commercially valuable bio compounds These innovations showcase how plankton science is addressing climate change resource scarcity and sustainability Authored by an international team of experts this book provides a comprehensive resource for researchers students and professionals in ecology environmental science and biotechnology By exploring both the ecological roles of plankton and their potential for innovation readers will gain new insights into these microscopic organisms understanding their significant impact on the planet and their potential to drive sustainable solutions

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Neilan, 2013-03-01 A significant component of many different ecosystems cyanobacteria occupy almost every niche of the earth including fresh and salt waters rice fields hot springs arid deserts and polar regions Cyanobacteria along with algae produce nearly half the global oxygen making assessment of their ecophysiology important for understanding climate impacts and potential remediation Stress Biology of Cyanobacteria Molecular Mechanisms to Cellular Responses is a compilation of holistic responses of cyanobacteria ranging from ecological and physiological to the modern aspects of their molecular biology genomics and biochemistry Covering almost every aspect of cyanobacterial stress biology this book is divided into two parts Bioenergetics and Molecular Mechanisms of Stress Tolerance and Cellular Responses and Ecophysiology The first few chapters focus on the molecular bioenergetics of photosynthesis and respiration in cyanobacteria and provide a clear perspective on different stress tolerance mechanisms Part I also covers the effect of specific stresses including heavy metal high and low temperature salt osmotic and UV B stress on a wide range of vital physiological biochemical and molecular processes of cyanobacteria Part II describes mechanisms of symbiosis stress induced bioproducts and the role of environmental factors on nitrogen fixation which along with photosynthesis is a major contributor to the

current geochemical status of the planet The text also covers mutation and cyanobacterial adaptation and the most widely studied cyanotoxin microcystin which has effects on both human and animal health With contributions from experts around the world representing the global importance of cyanobacteria this book provides a broad compilation of research that deals with cyanobacterial stress responses in both controlled laboratory conditions as well as in their natural environment

Cyanobacteria Arun Kumar Mishra,Satya Shila Singh,2023-11-24 Cyanobacteria the ancient photoautotrophs on the Earth have always been regarded as the most important organism to sustain life in the planet They are among the first pioneering communities on various harsh habitat hydrarch or xerarch which finally facilitate the emergence of vast communities including higher plants Being the progenitor of chloroplast the cyanobacterial metabolisms has always fascinated micobiologist Additionally the ability of these prokaryotes to produce valuable and prolific sources of natural products signified their role in array of industrial sectors Further the attempts to engineer the cyanobacterial metabolisms in way to enhance production of these metabolites are gradually increasing Therefore in this book we proposed to accumulate the knowledge of cyanobacterial metabolisms and molecules as an asset for students researchers and biotechnologists Cyanobacteria Metabolisms to Molecules will cover diversity fundamental metabolisms crucial metabolities and their synthesis and bioinformatics

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