

The Subaerial And Freshwater Algal Flora Of The Tropics

Ecology of Cyanobacteria II Quaternary Deserts and Climatic Change The Structure and Reproduction of the Algae ... The Journal of the Bombay Natural History Society The Structure and Reproduction of the Algae: Foreword, Phaeophyceae, Rhodophyceae, Myxophyceae The Journal of the Indian Botanical Society Journal of the Bombay Natural History Society Journal of the Elisha Mitchell Scientific Society Two Centuries of Plant Studies in Bangladesh and Adjacent Regions Zygnemaceae Antarctic Subglacial Aquatic Environments Bibliographia Desmidiacearum The Freshwater Chaetophorales of New Zealand The Freshwater Tertiary Formations of the Rocky Mountain Region Unconventional Reservoirs Technology and Strategies Cyanophyta Transactions of the Royal Society of South Africa Phycotalk Linking Ecosystem Function to Microbial Diversity The Journal of Biological Sciences Brian A. Whitton A.S. Alsharhan Felix Eugene Fritsch Felix Eugene Fritsch Indian Botanical Society Bombay Natural History Society Elisha Mitchell Scientific Society (Chapel Hill, N.C.) A. K. M. Nurul Islam Mohinder Singh Randhawa Martin J. Siebert Gerald Webber Prescott Pranjit Sarma William Morris Davis West Texas Geological Society. Fall Symposium Thamarapu Vedanta Desikachary Royal Society of South Africa H. D. Kumar Anne E. Bernhard Ecology of Cyanobacteria II Quaternary Deserts and Climatic Change The Structure and Reproduction of the Algae ... The Journal of the Bombay Natural History Society The Structure and Reproduction of the Algae: Foreword, Phaeophyceae, Rhodophyceae, Myxophyceae The Journal of the Indian Botanical Society Journal of the Bombay Natural History Society Journal of the Elisha Mitchell Scientific Society Two Centuries of Plant Studies in Bangladesh and Adjacent Regions Zygnemaceae Antarctic Subglacial Aquatic Environments Bibliographia Desmidiacearum The Freshwater Chaetophorales of New Zealand The Freshwater Tertiary Formations of the Rocky Mountain Region Unconventional Reservoirs Technology and Strategies Cyanophyta Transactions of the Royal Society of South Africa Phycotalk Linking Ecosystem Function to Microbial Diversity The Journal of Biological Sciences Brian A. Whitton A.S. Alsharhan Felix Eugene Fritsch Felix Eugene Fritsch Indian Botanical Society Bombay Natural History Society Elisha Mitchell Scientific Society (Chapel Hill, N.C.) A. K. M. Nurul Islam Mohinder Singh Randhawa Martin J. Siebert Gerald Webber Prescott Pranjit Sarma William Morris Davis West Texas Geological Society. Fall Symposium Thamarapu Vedanta Desikachary Royal Society of South Africa H. D. Kumar Anne E. Bernhard

cyanobacteria have existed for 3 5 billion years yet they are still the most important photosynthetic organisms on the planet for cycling carbon and nitrogen the ecosystems where they have key roles range from the warmer oceans to many antarctic sites they also include dense nuisance growths in nutrient rich lakes and nitrogen fixers which aid

the fertility of rice fields and many soils especially the biological soil crusts of arid regions molecular biology has in recent years provided major advances in our understanding of cyanobacterial ecology perhaps for more than any other group of organisms it is possible to see how the ecology physiology biochemistry ultrastructure and molecular biology interact this all helps to deal with practical problems such as the control of nuisance blooms and the use of cyanobacterial inocula to manage semi desert soils large scale culture of several organisms especially spirulina arthrospira for health food and specialist products is increasingly being expanded for a much wider range of uses in view of their probable contribution to past oil deposits much attention is currently focused on their potential as a source of biofuel please visit extras.springer.com to view extra materials belonging to this volume this book complements the highly successful ecology of cyanobacteria and integrates the discoveries of the past twelve years with the older literature

these proceedings record the results of climate change in many areas which are hyper arid deserts today but which almost cyclically at intervals of thousands or even hundreds of thousands of years have had a much more humid climate

vols 20 include proceedings of the north carolina academy of science 1902

published by the american geophysical union as part of the geophysical monograph series volume 192 antarctic subglacial aquatic environments is the first volume on this important and fascinating subject with its underlying theme of bridging existing knowledge to future research it is a benchmark in the history of subglacial lake exploration and study containing up to date discussions about the history and background of subglacial aquatic environments and future exploration the main topics addressed are identification location physiography and hydrology of 387 subglacial lakes protocols for environmental stewardship and protection of subglacial lake environments details of three programs aiming to explore vostok subglacial lake ellsworth subglacial lake and whillans subglacial lake over the next 3 5 years assessment of technological requirements for exploration programs based on best practices for environmental stewardship and scientific success and knowledge of subglacial lakes as habitats for microbial life and as recorders of past climate and ice sheet change its uniqueness breadth and inclusiveness will appeal to microbiologists and those interested in life in extreme environments paleoclimatologists and those interested in sedimentary records of past changes glaciologists striving to understand how water beneath glaciers affects their flow and those engaged in developing technology to undertake direct measurement and sampling of extreme environments on earth and in the solar system

understanding the link between microbial diversity and ecosystem processes is a fundamental goal of microbial ecologists yet we still have a rudimentary knowledge of how changes in diversity affect nutrient cycling and energy transfer in ecosystems due to the complexity of the problem many published studies on this topic have been conducted in artificial or manipulated systems although researchers have begun to

expose some possible mechanisms using these approaches most have not yet been able to produce conclusive results that relate directly to natural systems the few studies that have explored the link between diversity and activity in natural systems have typically focused on specific nutrient cycles or processes such as nitrification denitrification and organic carbon degradation pathways and the microbes that mediate them what we have learned from these studies is that there are often strong associations between the physical and chemical features of the environment the composition of the microbial communities and their activities but the rules that govern these associations have not been fully elucidated these earlier studies of microbial diversity and processes in natural systems provide a framework for additional studies to broaden our understanding of the role of microbial diversity in ecosystem function the problem is complex but with recent advances in sequencing technology omics and in situ measurements of ecosystem processes and their applications to microbial communities making direct connections between ecosystem function and microbial diversity seems more tractable than ever

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