



Cyanobacteria In Symbiosis

Dhanasekaran Dharumadurai



Cyanobacteria In Symbiosis:

Cyanobacteria in Symbiosis A.N. Rai, B. Bergman, Ulla Rasmussen, 2002-07-31 In this title experts actively involved in research on cyanobacterial symbioses deal with ecological physiological biochemical molecular and applied aspects of the subject

Cyanobacteria in Symbiosis A.N. Rai, B. Bergman, Ulla Rasmussen, 2007-05-08 Cyanobacterial symbioses are no longer regarded as mere oddities but as important components of the biosphere occurring both in terrestrial and aquatic habitats worldwide It is becoming apparent that they can enter into symbiosis with a wider variety of organisms than hitherto known and there are many more still to be discovered particularly in marine environments The chapters cover cyanobacterial symbioses with plants algae bryophytes Azolla cycads Gunnera cyanobacterial symbioses in marine environments lichens Nostoc Geosiphon a fungus closely related to arbuscular mycorrhiza fungi symbiosis and artificial associations of cyanobacteria with economically important plants In addition cyanobiont diversity sensing signalling and evolutionary aspects of the symbiosis are dealt with Renowned experts actively involved in research on cyanobacterial symbioses deal with ecological physiological biochemical molecular and applied aspects of all known cyanobacterial symbioses This volume on cyanobacteria in symbiosis complements the two earlier volumes on cyanobacteria published by Kluwer Molecular Biology of Cyanobacteria edited by D A Bryant and Ecology of Cyanobacteria edited by B A Whitton and M Potts Together the three volumes provide the most comprehensive treatment of cyanobacterial literature as a whole The book will serve as a valuable reference work and text for teaching and research in the field of plant microbe interactions and nitrogen fixation

The Prokaryotes Stanley Falkow, Eugene Rosenberg, Karl-Heinz Schleifer, Erko Stackebrandt, 2006-07-13 The revised Third Edition of The Prokaryotes acclaimed as a classic reference in the field offers new and updated articles by experts from around the world on taxa of relevance to medicine ecology and industry Entries combine phylogenetic and systematic data with insights into genetics physiology and application Existing entries have been revised to incorporate rapid progress and technological innovation The new edition improves on the lucid presentation logical layout and abundance of illustrations that readers rely on adding color illustration throughout Expanded to seven volumes in its print form the new edition adds a new searchable online version

CRC Handbook of Symbiotic Cyanobacteria Amar Nath Rai, 2018-05-04 In one convenient source this ready reference brings together for the first time all the information available on various cyanobacterial symbioses symbiotic cyanobacteria Comprehensive data on structure physiology biochemistry and molecular biology of the cyanobiont in various cyanobacterial symbioses is included Applied aspects such as use of Azolla in rice cultivation and artificial symbioses are addressed along with a chapter dedicated to methodology This informative new text is useful to researchers teachers and students

Algal And Cyanobacteria Symbioses Martin Grube, Joseph Seckbach, Lucia Muggia, 2016-12-29 Owing to their importance as primary producers of energy and nutrition algae and cyanobacteria are found as symbiotic partners across diverse lineages of prokaryotic and eukaryotic kingdoms Algal and Cyanobacteria Symbioses presents a compilation of recent

updated research in fields of diverse symbioses including in marine freshwater and terrestrial habitats It gives a comprehensive overview of algal and cyanobacteria symbioses including reviews on their diversity and information on symbiotic specificity and stress tolerance Also covered is a review of regulatory mechanisms in the communication between symbiotic partners The highly interdisciplinary character of this book is demonstrated through the range of algae and cyanobacteria as energy providing symbionts in organismal lineages which are discussed It is a valuable source of knowledge for researchers university lecturers professors and students of biology and life sciences specifically biochemistry mycology cell biology and plant microbe interactions *The Ecology of Cyanobacteria* B.A. Whitton,M. Potts,2007-05-08

Cyanobacteria make a major contribution to world photosynthesis and nitrogen fixation but are also notorious for causing nuisances such as dense and often toxic blooms in lakes and the ocean *The Ecology of Cyanobacteria Their Diversity in Time and Space* is the first book to focus solely on ecological aspects of these organisms Its twenty two chapters are written by some thirty authors who are leading experts in their particular subject The book begins with an overview of the cyanobacteria or blue green algae for those who are not specialists then looks at their diversity in the geological record and goes on to describe their ecology in present environments where they play important roles Why is one of the key groups of organisms in the Precambrian still one of the most important groups of phototrophs today The importance of ecological information for rational management and exploitation of these organisms for commercial and other practical purposes is also assessed Accounts are provided of nuisances as well as the ecology of the commercially successful *Spirulina* and the role of cyanobacteria in ecosystem recovery from oil pollution Many chapters include aspects of physiology biochemistry geochemistry and molecular biology where these help general understanding of the subject In addition there are three chapters dealing specifically with molecular ecology Thirty two pages of colour photos incorporate about seventy views and light micrographs These features make the book valuable to a wide readership including biologists microbiologists geologists water managers and environmental consultants The book complements the highly successful *The Molecular Biology of Cyanobacteria* already published by Kluwer *Cyanobacteria* A.K. Mishra,D.N. Tiwari,A.N. Rai,2018-11-30 Cyanobacteria constitute the most widely distributed group of photosynthetic prokaryotes found in almost all realms of the earth and play an important role in Earth s nitrogen and carbon cycle The gradual transformation from reducing atmosphere to oxidizing atmosphere was a turning point in the evolutionary history of the earth and made conditions for present life forms possible *Cyanobacteria From Basic Science to Applications* is the first reference volume that comprehensively discusses all aspects of cyanobacteria including the diverse mechanisms of cyanobacteria for the advancement of cyanobacterial abilities towards higher biofuel productivity enhanced tolerance to environmental stress and bioactive compounds and potential for biofertilizers Describes cyanobacterial diversity stress biology and biotechnological aspects of cyanobacteria Explores the global importance of cyanobacteria Provides a broad compilation of research that deals with cyanobacterial stress responses

in both controlled laboratory conditions as well as in their natural environment

Ecology of Cyanobacteria II Brian A. Whitton, 2012-07-05 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* and *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 <http://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.

Microbial Symbionts Dhanasekaran Dharumadurai, 2022-09-25 *Microbial Symbionts: Functions and Molecular Interactions on Host* focuses on microbial symbionts of plants, animals, insects and molecular methods in the identification of microbial symbionts. The book describes the molecular mechanism and interactions of symbiosis of microbiome in plants, animals and humans. It brings the latest techniques for identification, localization and functional characterization of host associated microbes and explains the role and importance of microbial symbionts. This comprehensive reference covers a wide range of symbiotic microorganisms used for basic and advanced techniques associated with the isolation, characterization and identification of microbial symbiotic microorganisms and their functions and molecular interactions on the host. The book will also help users plan and execute experiments with appropriate knowledge rather than experimental trial and error in a wide range of disciplines including Microbiology, Biotechnology, Botany and Zoology. Provides basic knowledge and working protocols for a wide range of disciplines like Microbiology, Biotechnology, Botany and Zoology. Presents the most current information in symbiotic microbiome and holobiome. Includes color photos pertaining to techniques.

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 on the planet. They are among the first pioneering communities on various harsh habitats: hydrosphere or xerarch, which finally facilitate the emergence of vast communities including higher plants. Being the progenitor of chloroplast, the cyanobacterial metabolism has always fascinated microbiologists. Additionally, the ability of these prokaryotes to produce valuable and prolific sources of natural products signified their role in a variety of industrial sectors. Further, the attempts to engineer the cyanobacterial metabolism in a 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 Casts light on cyanobacterial assistance and their potential role in sustainable developments Provides significant insights into the fundamentals of cyanobacterial metabolism as well as lesser known topics Determines the role of cyanobacteria in public health

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Cyanobacteria In Symbiosis Introduction

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