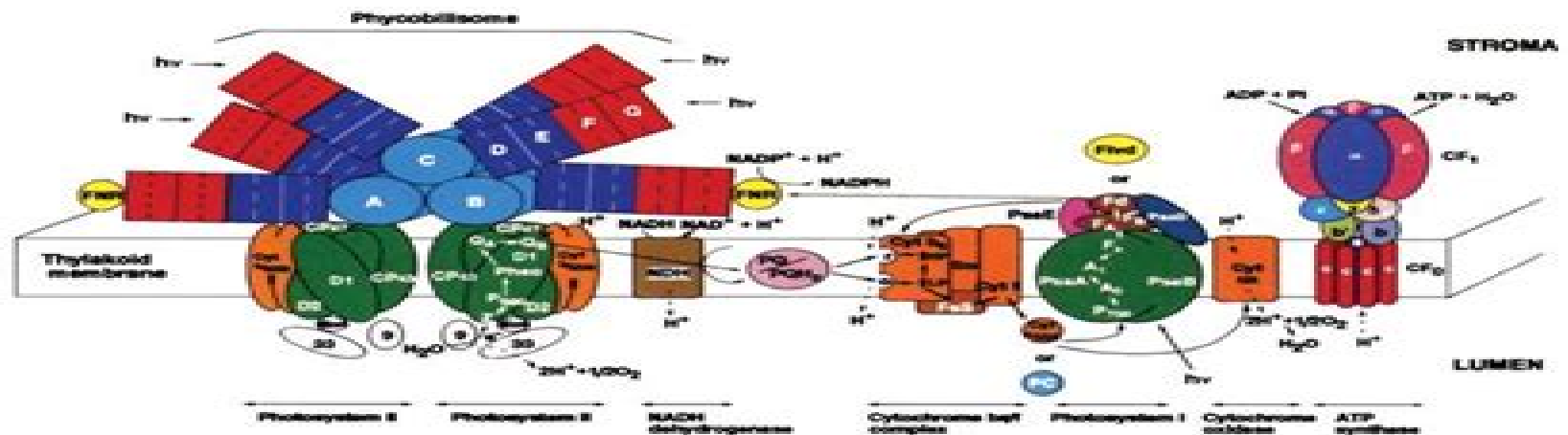


The Molecular Biology of Cyanobacteria



Edited by
Donald A. Bryant

The Molecular Biology Of Cyanobacteria Advances In Photosynthesis S

**K. Esser, J. W. Kadereit, U. Lüttge, M.
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The Molecular Biology Of Cyanobacteria Advances In Photosynthesis S:

Advances in Cyanobacterial Biology Prashant Kumar Singh, Ajay Kumar, Vipin Kumar Singh, Alok Kumar Shrivastava, 2020-02-15 *Advances in Cyanobacterial Biology* presents the novel practical and theoretical aspects of cyanobacteria providing a better understanding of basic and advanced biotechnological application in the field of sustainable agriculture. Chapters have been designed to deal with the different aspects of cyanobacteria including their role in the evolution of life, cyanobacterial diversity and classification, isolation and characterization of cyanobacteria through biochemical and molecular approaches, phylogeny and biogeography of cyanobacteria, symbiosis, Cyanobacterial photosynthesis, morphological and physiological adaptation to abiotic stresses, stress tolerant cyanobacterium, biological nitrogen fixation. Other topics include circadian rhythms, genetics and molecular biology of abiotic stress responses, application of cyanobacteria and cyanobacterial mats in wastewater treatments, use as a source of novel stress responsive genes for development of stress tolerance and as a source of biofuels, industrial application as biofertilizer, cyanobacterial blooms, use in Nano technology and nanomedicines as well as potential applications. This book will be important for academics and researchers working in cyanobacteria, cyanobacterial environmental biology, cyanobacterial agriculture and cyanobacterial molecular biologists. Summarizes the various aspects of cyanobacterial research from primary nitrogen fixation to advanced nano technology applications. Addresses both practical and theoretical aspects of the cyanobacterial application. Includes coverage of biochemical and molecular approaches for the identification, use and management of cyanobacteria.

Expanding Horizon of Cyanobacterial Biology Prashant Kumar Singh, Maria F. Fillat, Viji Sittther, Ajay Kumar, 2022-06-26 *Expanding Horizon of Cyanobacterial Biology* discusses the different aspects of cyanobacteria, cyanobacterial application providing a better understanding of cyanobacterial metabolism. Chapters deal with cyanobacteria applications and explore how to exploit cyanobacterial metabolism for industrial applications. Sections cover cyanobacterial applications for the production of nanoparticles, cyanobacterial diversity and the characterization of different assemblages such as cyanolichens and cyanobacterial endophytes along with their ecological, morphological and physiological aspects. In addition, bioactive compounds and their applications are explored. Increasing attention has been paid by scientists across the globe to Cyanobacteria as they are ubiquitous microbes and undoubtedly an important organism in terms of carbon as well as nitrogen fixation. However, the research on these organisms is limited in terms of their diversity and distribution across the globe. Provides background knowledge for researchers concerned with cyanobacterial diversity and characterization of different assemblages. Describes the exploitation possibility of cyanobacterial species for human welfare. Discusses the different aspects of cyanobacteria, cyanobacterial application and better understanding of cyanobacterial metabolism. Deals with the exploitation of cyanobacteria and their mats for bioremediation purposes. Includes cyanobacterial nanotechnology and its applications in industry and allied sectors.

Climate Change, Photosynthesis and Advanced Biofuels Ashwani

Kumar,Yuan-Yeu Yau,Shinjiro Ogita,Renate Scheibe,2020-08-31 The use of fossil fuels results in rising CO₂ and other greenhouse gas GHG emissions causing global temperature rise and climate change that will negatively impact human health the food supply and eventually worsen hunger and misery Presently fossil fuels meet 88% of the energy demand resulting in rising CO₂ GHG emissions at alarming rates The increased use of biofuels would help to mitigate climate change Efficiently designing methods for the production of biofuels and plant derived high value products requires a deeper understanding of photosynthetic processes as a prerequisite for applying novel biotechnologies Accordingly this book provides ample information and a wealth of illustrative examples The book s eighteen richly illustrated chapters are divided into three thematic parts I Photosynthesis and Biomass Production under Changing Conditions II Microalgae and Engineered Crops for Production of Biofuels and High value Products and III Genetic Resources and Engineering Methods to Improve Crop Plants Readers will find the latest information on the molecular basis of photosynthetic processes in plants including the regulatory principles that allow plants to maintain homeostasis under changing conditions stress resistance and synthetic pathways In addition the basic principles of important biotechnologies as well as examples of specially designed crops capable of growing under stress conditions with improved productivity are presented The book sets the course for future research in the field of biofuel development and production and provides both general and specific information for students teachers academic researchers industrial teams and general readers who are interested in new developments concerning the production of biofuels with value added properties **Photosynthesis** Julian J. Eaton-Rye,Baishnab C. Tripathy,Thomas D.

Sharkey,2011-11-04 Photosynthesis Plastid Biology Energy Conversion and Carbon Assimilation was conceived as a comprehensive treatment touching on most of the processes important for photosynthesis Most of the chapters provide a broad coverage that it is hoped will be accessible to advanced undergraduates graduate students and researchers looking to broaden their knowledge of photosynthesis For biologists biochemists and biophysicists this volume will provide quick background understanding for the breadth of issues in photosynthesis that are important in research and instructional settings This volume will be of interest to advanced undergraduates in plant biology and plant biochemistry and to graduate students and instructors wanting a single reference volume on the latest understanding of the critical components of photosynthesis Cyanobacterial Biotechnology in the 21st Century Brett Neilan,Michel Rodrigo Zambrano

Passarini,Prashant Kumar Singh,Ajay Kumar,2023-06-23 This book covers recent advances in cyanobacterial research It deals with diversity evolutionary biology stress physiology molecular biology of stress responses and biotechnology of this group of prokaryotes Cyanobacteria are ubiquitous and undoubtedly agriculturally microorganisms in terms of carbon and nitrogen fixation In addition cyanobacteria have long been used to fertilize crops and are a source of protein for humans In parallel with the advances in cyanobacterial research in the 21st century the development and application of innovative techniques in molecular biotechnology has widened the spectrum of commercial applications and potential exploitation of

cyanobacteria This book will be of interest to both new and experienced researchers involved in cyanobacterial molecular biology ecology and industrial biotechnology This collection of chapters from experts also serves as essential reading for undergraduate and graduate students of to understand the importance of cyanobacteria in agriculture ecology microbial physiology and environmental sciences **Concepts in Photobiology** G.S. Singhal,G. Renger,S.K. Sopory,K.D.

Irrgang,Govindjee,2012-12-06 Photobiology is an important area of biological research since a very large number of living processes are either dependent on or governed by light that we receive from the Sun Among various subjects photosynthesis is one of the most important and thus a popular topic in both molecular and organismic biology and one which has made a considerable impact throughout the world since almost all life on Earth depends upon it as a source of food fuel and oxygen However for growth of plants light is equally essential and research on photomorphogenesis has revealed exciting new developments with the application of newer molecular biological approaches The present book brings together and integrates various aspects of photosynthesis biology of pigments light regulation of chloroplast development nuclear and chloroplast gene expression light signal transduction other photomorphogenetic processes and some photoecological aspects under one cover The chapters cover biochemical and molecular discussions of most of the above topics in a comprehensive manner and include a wide range of hot topics that are currently under investigation in the field of photobiology of cyanobacteria algae and plants The authors of this book are selected international authorities in their fields from USA Europe Australia and Asia The book is designed primarily to be used as a text book by graduates and post graduates It is however also intended to be a resource book for new researchers in plant photobiology Several introductory chapters are designed as suitable reading for undergraduate courses in integrative and molecular biology biochemistry and biophysics Advancements in Nanomaterials for Energy Conversion and Storage Piyush Kumar Sonkar,Vellaichamy Ganesan,2024-11-29 In this book readers will find an exhaustive examination of the latest advancements in nanomaterials covering their synthesis characterization and utilization in energy storage and conversion Additionally the text delves into the diverse applications of these nanomaterials across various fields such as supercapacitors fuel cells biofuel cells solar cells batteries and organic electronics The discussion also encompasses the challenges faced historical context and future outlooks within this rapidly evolving domain Features Cutting edge insights Stays abreast of the latest breakthroughs in nanomaterial science with a succinct review of advanced materials tailored for energy storage applications Developmental journey Traces the evolution of energy storage materials from their inception to their current state of the art Versatile applications Explores the diverse applications of nanomaterials in energy storage spanning supercapacitors fuel cells biofuel cells solar cells batteries and beyond Visual aids Enhances readers understanding with key figures and tables spotlighting the intricate applications of various nanomaterials Geared toward researchers and graduate students in chemical engineering chemical sciences nanomaterials and energy engineering conversion this book serves as an indispensable resource for those seeking to push the boundaries of nanotechnology in the

pursuit of sustainable energy solutions **Microbial Photosynthesis** Qiang Wang, 2020-05-07 As the largest scale chemical reaction photosynthesis supplies all of the organic carbon and oxygen for life on Earth It is estimated that the photosynthetic activity of microorganisms is responsible for more than 50% of the primary production of molecular oxygen on Earth This book highlights recent breakthroughs in the multidisciplinary areas of microbial photosynthesis presenting the latest developments in various areas of microbial photosynthesis research from bacteria to eukaryotic algae and from theoretical biology to structural biology and biophysics Furthermore the book discusses advances in photosynthetic chassis such as in the context of metabolic engineering and green chemical production Featuring contributions by leading authorities in photosynthesis research the book is a valuable resource for graduate students and researchers in the field especially those studying biological evolution and the origin of life **Progress in Botany** K. Esser, J. W. Kadereit, U. Lüttge, M. Runge, 2013-04-17 With one volume each year this series keeps scientists and advanced students informed of the latest developments and results in all areas of the plant sciences The present volume includes reviews on genetics cell biology physiology comparative morphology systematics ecology and vegetation science **Photosynthetic Nitrogen Assimilation and Associated Carbon and Respiratory Metabolism** C.H. Foyer, G. Noctor, 2006-04-11 According to many textbooks carbohydrates are the products of photosynthesis and mitochondrial respiration fluctuate in a circadian manner in almost every unique final products of plant photosynthesis However the photoautotrophic production of organic organism studied In addition external triggers and environmental influences necessitate precise and nitrogenous compounds may be just as old in appropriate re adjustment of relative flux rates to evolutionary terms as carbohydrate synthesis In the algae and plants of today the light driven assimilation prevent excessive swings in energy resource provision of nitrogen remains a key function operating and use This requires integrated control of the alongside and intermeshing with photosynthesis and expression and activity of numerous key enzymes in respiration Photosynthetic production of reduced photosynthetic and respiratory pathways in order to carbon and its reoxidation in respiration are necessary co ordinate carbon partitioning and nitrogen assimilation to produce both the energy and the carbon skeletons required for the incorporation of inorganic nitrogen This volume has two principal aims The first is to into amino acids Conversely nitrogen assimilation provide a comprehensive account of the very latest developments in our understanding of how green is required to sustain the output of organic carbon cells reductively incorporate nitrate and ammonium and nitrogen Together the sugars and amino acids into the organic compounds required for growth

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