

MICROBIOLOGY MONOGRAPHS

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Complex Intracellular Structures in Prokaryotes



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Complex Intracellular Structures In Prokaryotes

Microbiology Monographs

Camilla Rothe



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Complex Intracellular Structures in Prokaryotes Jessup M. Shively, 2006-08-16 The new series Microbiology Monographs begins with two volumes on intracellular components in prokaryotes In this second volume Complex Intracellular Structures in Prokaryotes the components labeled complex intracellular structures encompass a multitude of important cellular functions Continuing and newly initiated research will provide a clearer understanding of the complex intracellular structures known at present and will bring to light surprising new ones as well

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Recent Advances in Phototrophic Prokaryotes Patrick C. Hallenbeck, 2010-06-08 ISPP2009 the 13th International Symposium on Phototrophic Prokaryotes was held in Montreal Canada from August 9 to August 14 This was only the second time that the ISPP series was in North America ISPP2009 was well attended with about 280 registered participants from over 30 countries A stimulating and informative program showcased the recent developments in this ever evolving field This is always one of my favourite conference series to attend because not only does it inform my specific research passions it broadly educates me in ways that improve my teaching and increase my breadth of understanding in a variety of outside areas Indeed the ISPP series brings together a broad spectrum of interests techniques and disciplines Both established researchers and newcomers to this field gave oral presentations in a large number 80 of plenary and parallel symposia sessions which proved to have active audience participation and lively discussions A large number of excellent poster presentations supplemented the oral program I think that the high quality of the scientific presentations as well as the enjoyable social events was widely appreciated Things ran very smoothly from the original registration to the closing ceremony thanks to Isabel Stengler and her team at IS Event Solutions

Advances in Microbial Physiology, 2012-09-01 Advances in Microbial Physiology is one of the most successful and prestigious series from Academic Press an imprint of Elsevier It publishes topical and important reviews interpreting physiology to include all material that contributes to our understanding of how microorganisms and their component parts work First published in 1967 it is now in its 60th volume The Editors have always striven to interpret microbial physiology in the broadest context and have never restricted the contents to traditional views of whole cell physiology Now edited by Professor Robert Poole

University of Sheffield Advances in Microbial Physiology continues to be an influential and very well reviewed series Contributions from leading authorities Informs and updates on all the latest developments in the field *Functional Genomics and Evolution of Photosynthetic Systems* Robert Burnap,Wim Vermaas,2011-09-18 New possibilities have been brought about by the stunning number of genomic sequences becoming available for photosynthetic organisms This new world of whole genome sequence data spans the phyla from photosynthetic microbes to algae to higher plants These whole genome projects are intrinsically interesting but also inform the variety of other molecular sequence databases including the recent meta genomic sequencing efforts that analyze entire communities of organisms As impressive as they are are obviously only the beginning of the effort to decipher the biological meaning encoded within them This book aims to highlight progress in this direction This book aims toward a genome level understanding of the structure function and evolution of photosynthetic systems and the advantages accrued from the availability of phylogenetically diverse sets of gene sequences for the major components of the photosynthetic apparatus While not meant to be fully comprehensive in terms of the topics covered it does provide detailed views of specific cases and thereby illustrates important new directions that are being taken in this fast moving field a field that involves the integration of bioinformatics molecular biology physiology and ecology

Handbook of Photosynthesis Mohammad Pessarakli,2016-04-06 Since the publication of the previous editions of the Handbook of Photosynthesis many new ideas on photosynthesis have emerged in the past decade that have drawn the attention of experts and researchers on the subject as well as interest from individuals in other disciplines Updated to include 37 original chapters and making extensive revisions to the chapters that have been retained 90% of the material in this edition is entirely new With contributions from over 100 authors from around the globe this book covers the most recent important research findings It details all photosynthetic factors and processes under normal and stressful conditions explores the relationship between photosynthesis and other plant physiological processes and relates photosynthesis to plant production and crop yields The third edition also presents an extensive new section on the molecular aspects of photosynthesis focusing on photosystems photosynthetic enzymes and genes New chapters on photosynthesis in lower and monocellular plants as well as in higher plants are included in this section The book also addresses growing concerns about excessive levels and high accumulation rates of carbon dioxide due to industrialization It considers plant species with the most efficient photosynthetic pathways that can help improve the balance of oxygen and carbon dioxide in the atmosphere Completely overhauled from its bestselling predecessors the Handbook of Photosynthesis Third Edition provides a nearly entirely new source on the subject that is both comprehensive and timely It continues to fill the need for an authoritative and exhaustive resource by assembling a global team of experts to provide thorough coverage of the subject while focusing on finding solutions to relevant contemporary issues related to the field *The Structural Basis of Biological Energy Generation* Martin F. Hohmann-Marriott,2014-04-30 The fascinating machinery that life uses to harness energy is the focus

of this volume of the Advances in Photosynthesis and Respiration series Experts in the field communicate their insights into the mechanisms that govern biological energy conversion from the atomic scale to the physiological integration within organisms By leveraging the power of current structural techniques the authors reveal the inner workings of life

Handbook Of Porphyrin Science: With Applications To Chemistry, Physics, Materials Science, Engineering, Biology And Medicine (Volumes 16-20) Karl M Kadish,Roger Guilard,Kevin M Smith,2012-06-08 This is the fourth set of Handbook of Porphyrin Science Porphyrins phthalocyanines and their numerous analogues and derivatives are materials of tremendous importance in chemistry materials science physics biology and medicine They are the red color in blood heme and the green in leaves chlorophyll they are also excellent ligands that can coordinate with almost every metal in the Periodic Table Grounded in natural systems porphyrins are incredibly versatile and can be modified in many ways each new modification yields derivatives demonstrating new chemistry physics and biology with a vast array of medicinal and technical applications As porphyrins are currently employed as platforms for study of theoretical principles and applications in a wide variety of fields the Handbook of Porphyrin Science represents a timely ongoing series dealing in detail with the synthesis chemistry physicochemical and medical properties and applications of polypyrrole macrocycles Professors Karl Kadish Kevin Smith and Roger Guilard are internationally recognized experts in the research field of porphyrins each having his own separate area of expertise in the field Between them they have published over 1500 peer reviewed papers and edited more than three dozen books on diverse topics of porphyrins and phthalocyanines In assembling the new volumes of this unique handbook they have selected and attracted the very best scientists in each sub discipline as contributing authors This handbook will prove to be a modern authoritative treatise on the subject as it is a collection of up to date works by world renowned experts in the field Complete with hundreds of figures tables and structural formulas and thousands of literature citations all researchers and graduate students in this field will find the Handbook of Porphyrin Science an essential major reference source for many years to come

Microbial Megaplasms Edward Schwartz,2009-01-29 Megaplasms are extrachromosomal genetic elements in the size range of 100 kb and larger They are found in physiologically and phylogenetically diverse groups of bacteria and archaea By definition megaplasms are not essential for the viability of their hosts under all growth conditions but paradoxically many megaplasms carry the genetic information for the defining and characteristic traits of the organism in which they reside Microbial Megaplasms reviews our knowledge of the extensively studied representatives such as the catabolic plasmids of the pseudomonads the rhizobial Sym plasmids the Ti plasmids of the genus Agrobacterium and the giant enterobacterial virulence plasmids It also presents snapshots of more recently discovered megaplasms The contribution of megaplasms to the biology of their hosts is described highlighting the interactions between megaplasmid and chromosomal genes

Light Harvesting in Photosynthesis Roberta Croce,Rienk van Grondelle,Herbert van Amerongen,Ivo van Stokkum,2018-01-12 This landmark collective work introduces the physical

chemical and biological principles underlying photosynthesis light absorption excitation energy transfer and charge separation It begins with an introduction to properties of various pigments and the pigment proteins in plant algae and bacterial systems It addresses the underlying physics of light harvesting and key spectroscopic methods including data analysis It discusses assembly of the natural system its energy transfer properties and regulatory mechanisms It also addresses light harvesting in artificial systems and the impact of photosynthesis on our environment The chapter authors are amongst the field's world recognized experts Chapters are divided into five main parts the first focused on pigments their properties and biosynthesis and the second section looking at photosynthetic proteins including light harvesting in higher plants algae cyanobacteria and green bacteria The third part turns to energy transfer and electron transport discussing modeling approaches quantum aspects photoinduced electron transfer and redox potential modulation followed by a section on experimental spectroscopy in light harvesting research The concluding final section includes chapters on artificial photosynthesis with topics such as use of cyanobacteria and algae for sustainable energy production

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