

# **Subcellular Biochemistry**

**Volume 22**

**Membrane Biogenesis**

**Edited by**

**A. H. Maddy**

**and**

**J. R. Harris**

# Subcellular Biochemistry Vol 22 Membrane Biogenesis

**R.E. Blankenship, Michael T.  
Madigan, C.E. Bauer**



## **Subcellular Biochemistry Vol 22 Membrane Biogenesis:**

Membrane Biogenesis A.H. Maddy, J. Robin Harris, 2013-11-11 Scientific reviews are now of two complementary types short very up to date articles as are found in the Trends series and the more traditional longer reviews which are more comprehensive but take longer to publish The Subcellular Biochemistry series belongs to the latter category where a number of reviews on a broad topic are collected together in the one volume It has been the aim of this volume to summarize the present state of knowledge of membrane assembly It is appreciated that some relevant topics have not been included and an editor's selection is restricted by the many calls on potential authors who are unable to meet all requests made to them The absence of a discussion of the roles of lipids is however a reflection of the fact that a recent volume in this series edited by Dr H. Hilderson has been devoted to this subject Vol 16 Intracellular Transfer of Lipid Molecules and readers are recommended to this source

**Subcellular Biochemistry** J. Robin Harris, 2013-11-11 In Volume 25 leading experts present studies on the value of increased ascorbic acid intake and explore its specific contributions to human and animal health

**Subcellular Biochemistry** Donald Roodyn, 2013-11-11 The transition from the quarterly Sub Cellular Biochemistry to the annual SUBCELLULAR BIOCHEMISTRY is a good opportunity to restate the aims and scope of this publication They were originally given in Volume 1 No 1 as follows This review and essay journal brings together work on a wide range of topics in sub cellular biochemistry in the hope of stimulating progress towards an integrated view of the cell It deals with the biochemistry and general biology of nuclei mitochondria lysosomes peroxisomes chloroplasts cell membranes ribosomes cell sap flagellae and other specialized cell components In addition to articles dealing with conventional biochemical studies on sub cellular structures the journal publishes articles on the genetics evolution and biogenesis of cell organelles bioenergetics membrane behaviour and the interaction between cell structures particularly between nucleus and cytoplasm The first four volumes in the quarterly format fulfilled many but not all of these stated aims and it is hoped that further articles in the new annual series will soon fill any deficiencies in the range of topics covered Over the years we have intentionally not interpreted the title of the publication in a too literal sense Although we have included specific articles on individual subcellular fractions and certainly hope to do so again the publication is definitely not only concerned with studies on the biochemistry of isolated cell fractions The primary target is the integrated view of the cell

**Protein, Lipid and Membrane Traffic** North Atlantic Treaty Organization. Scientific Affairs Division, 2000 This text concentrates on the following specific topics the dynamic character of lipids and proteins in biological membranes the existence of specific domains in membranes including their visualisation the molecular mechanisms of intracellular transport of membrane constituents and the involvement of lipid protein interactions in these processes protein assembly structure and folding and transport through membranes and the intracellular sorting and targeting of individual membrane components as well as different organelles

*Anoxygenic Photosynthetic Bacteria* R.E. Blankenship, Michael T. Madigan, C.E. Bauer, 2006-04-11

Anoxygenic Photosynthetic Bacteria is a comprehensive volume describing all aspects of non oxygen evolving photosynthetic bacteria The 62 chapters are organized into themes of Taxonomy physiology and ecology Molecular structure of pigments and cofactors Membrane and cell wall structure Antenna structure and function Reaction center structure and electron proton pathways Cyclic electron transfer Metabolic processes Genetics Regulation of gene expression and applications The chapters have all been written by leading experts and present in detail the current understanding of these versatile microorganisms The book is intended for use by advanced undergraduate and graduate students and senior researchers in the areas of microbiology genetics biochemistry biophysics and biotechnology Biology of the Lysosome John B.

Lloyd,Robert W. Mason,2012-12-06 Volume 27 provides a comprehensive review of current knowledge of lysosome function in mammalian cells The book s unique contribution is its series of chapters that offers unparalleled treatment of the metabolic activities of lysosomes *Physicochemical Methods in the Study of Biomembranes* Herwig J. Hilderson,Gregory B. Ralston,2013-11-11 In mammalian cells many physiological processes rely on the dynamics of the organization of lipids and proteins in biological membranes The topics in this volume deal with physicochemical methods in the study of biomembranes Some of them have a long and respectable history in the study of soluble proteins and have only recently been applied to the study of membranes Some have tradi tionally been applied to studies of model systems of lipids of well defined com position as well as to intact membranes Other methods by their very nature apply to organized bilayers comprised of both protein and lipid Van Meer and van Genderen provide us with an introduction to the field Chapter I From their personal perspective regarding the distribution trans port and sorting of membrane lipids they formulate a number of biologically relevant questions and show that the physicochemical methods described in this book may contribute in great measure to solving these issues The methods of analytical ultracentrifugation have served faithfully for 60 years in the study of water soluble proteins The use of detergent extraction of membrane proteins and the manipulation of density with H<sub>2</sub>O D<sub>2</sub>O mixtures has extended this technique to the study of proteins and in particular their interactions from biological membranes As described by Morris and Ralston in Chapter 2 this technique can be used to determine a number of important properties of proteins

**Intermediate Filaments** Harald Herrmann,J. Robin Harris,1998-09-30 Comprises 20 contributions on intermediate filament IF proteins providing a comprehensive overview of the essentials of IF research and very recent developments including many previously unpublished concepts and results Representative topics include intermediate filament organization during oogenesis and early development in the clawed frog lessons from keratin transgenic and knockout mice cytokeratins as markers of differentiation in the diagnosis of epithelial tumors vimentin and lipid metabolism and nuclear lamin binding proteins Annotation copyrighted by Book News Inc Portland OR **Plant-Microbe Interactions** B.B. Biswas,H.K.

Das,2013-11-11 Recent years have seen tremendous progress in unraveling the molecular basis of different plant microbe interactions Knowledge has accumulated on the mecha nisms of the microbial infection of plants which can lead to either

disease or resistance The mechanisms developed by plants to interact with microbes whether viruses bacteria or fungi involve events that can lead to symbiotic association or to disease or tumor formation Cell death caused by pathogen infection has been of great interest for many years because of its association with plant resistance There appear to be two types of plant cell death associated with pathogen infection a rapid hypersensitive cell death localized at the site of infection during an incompatible interaction between a resistant plant and an avirulent pathogen and a slow normosensitive plant cell death that spreads beyond the site of infection during some compatible interactions involving a susceptible plant and a virulent necrogenic pathogen Plants possess a number of defense mechanisms against infection such as i production of phytoalexin ii formation of hydrolases iii accumulation of hydroxyproline rich glycoprotein and lignin deposition iv production of pathogen related proteins v production of oligosaccharides jasmonic acid and various other phenolic substances and vi production of toxin metabolizing enzymes Based on these observations insertion of a single suitable gene in a particular plant has yielded promising results in imparting resistance against specific infection or disease It appears that a signal received after microbe infection triggers different signal transduction pathways **The Glycome** Adeel Malik, Tanveer A. Dar, 2021-07-07 This volume provides a comprehensive understanding of the enigmatic identity of the glycome a complex but important area of research that has been largely ignored due to its complexity The authors thoroughly deal with almost all aspects of the glycome i e elucidation of the glycan identity enigma and its role in regulation of the cellular process and in disease etiology The book bridges the knowledge gap in understanding the glycome from being a cell signature to its applications in disease etiology In addition it details many of the major insights regarding the possible role of the glycome in various diseases as a therapeutic marker The book systematically covers the major aspects of the glycome including the significance of substituting the diverse monosaccharide units to glycoproteins the role of glycans in disease pathologies and the challenges and advances in glycobiology The authors stress the significance and huge encoding power of carbohydrates as well as provide helpful insights in framing the bigger picture The Glycome Understanding the Diversity and Complexity of Glycobiology details state of the art developments and emerging challenges of glycome biology which are going to be key areas of future research not only in the glycobiology field but also in pharmaceuticals *myo-Inositol Phosphates,*

*Phosphoinositides, and Signal Transduction* B.B. Biswas, Susweta Biswas, 2013-11-11 The heterogeneity of topics is very ambitious and the result is overall successful because of the high quality of the individual contributions highly recommended American Scientist from a review of a previous volume Volume 26 examines the emerging areas of signal transduction based on myo-inositol phosphates and Ca<sup>2+</sup> while focusing on plant and animal responses Chapters explore synthesis separation and identification of different inositol phosphates **Fat-Soluble Vitamins** Peter J. Quinn, Valerian E. Kagan, 1998-09-30 The subject for a volume on the fat soluble vitamins needs no justification considering the importance of this group of nutrients and the rate of expansion of our knowledge of its role in cell biology genetics and disease The level of our understanding has

clearly moved from knowing what fat soluble vitamins do to how they perform their functions Hand in hand with a knowledge of their molecular mechanisms of action is the recognition that vitamins are used sparingly and regeneration processes operate in certain cases to recycle vitamins from their metabolites We have divided the volume into alphabetical sections beginning with vitamin A and the carotenoids through vitamins D E F and K and ending with coenzyme Q The contributors are all acknowledged experts in their particular fields and have made significant contributions to published research results All have worked assiduously to deliver the product of their labors on a restricted time scale and to provide the most up to date information on their respective topics We are truly grateful for their indulgence

**Proteins: Structure, Function, and Engineering** B.B. Biswas, Siddhartha Roy, 2013-06-29 Here researchers review the latest breakthroughs in protein research Their contributions explore emerging principles and techniques and survey important classes of proteins that will play key roles in the field's future Articles examine the possibility of a Boltzman like distribution in protein substructures the new technique of Raman spectroscopy and compact intermediate states of protein folding This well illustrated volume also features coverage of proteins that bind nucleic acids

Fusion of Biological Membranes and Related Problems Herwig J. Hilderson, Stephen Fuller, 2005-11-19 Membrane fusion and targeting processes are tightly regulated and coordinated Dozens of proteins originating from both the cytoplasm and membranes are involved The discovery of homologous proteins from yeast to neurons validates a unified view Although much is known about the interfering proteins the events occurring when two lipid bilayers actually fuse are less clear It should be remembered that lipid bilayers behave like soap bubbles fusing when meeting each other In this respect interfering proteins should be considered as preventing undesirable and unnecessary fusion and eventually directing the biological membrane fusion process when where how and overcoming the activation energy In this latest volume in the renowned Subcellular Biochemistry series some aspects of fusion of biological membranes as well as related problems are presented Although not complete there is a lot of recent information including on virus induced membrane fusion The contributors of the chapters are all among the researchers who performed many of the pioneering studies in the field

*Dynamics and Biogenesis of Membranes* Josef A.F. Op den Kamp, 2013-06-29 Membrane proteins lipids and their glycosylated derivatives are discussed both with respect to their biosynthesis as well as regarding their mutual interaction and assembly into functional membranes Topics cover a large variety of systems and cells investigation on virus membranes as well as pro and eukaryotic cells are included

**Cholesterol** Robert Bittman, 2013-11-11 Experts investigate the biochemical and biomedical aspects of cholesterol addressing its metabolism in normal and disease states They discuss a broad range of topics including key steps in the cholesterol biosynthetic pathway and the role of cholesterol in cancer atherosclerosis and diseases of the nervous system The book's comprehensive coverage also includes the pathological consequences and potential therapies for various disease states and the development of new anti atherogenic drugs

**Aslib Book Guide** ,1994      **New Technical Books** New York Public Library,1994

*Endoplasmic Reticulum* N. Borgese, J. Robin Harris, 2012-12-06 In step with the surge of interest in the endoplasmic reticulum the current volume takes an integrated look at this functionally diverse organelle Coverage includes protein translocation and export lipid metabolism antigen presentation and many other subjects gleaned from such diverse fields as cell biology enzymology and membrane biochemistry immunology and signal transduction *Glycolipids, Phosphoglycolipids, and Sulfoglycolipids* Morris Kates, 2013-06-29 The early history and development of the field of glycolipids was concerned mainly with the predominant glycolipids found in higher animal tissues namely the glycosphingolipids as has been extensively documented by J N Kanfer and S Hakomori in Volume 3 of this series The major glycolipids in organisms of the plant kingdom however such as bacteria yeasts and fungi algae and higher plants are glycolipids although glycosphingolipids are also present as minor components in these organisms except for bacteria It is of interest that one of the pioneers in glycosphingolipid research Herbert E Carter also pioneered the discovery and structural elucidation of the plant galactosyldiacylglycerols This class of glycolipids is present in chloroplast membranes and must surely be one of the most ubiquitous and abundant natural substances in the world thereby deserving the attention of lipid biochemists It is therefore surprising to learn that in contrast to the glycosphingolipids which were discovered in the 1870s glycolipids were not discovered until the 1950s Since that time investigations of the structure and distribution of these glycolipids have proceeded at an exponentially increasing rate and much information is now available for representatives of many genera of bacteria yeasts algae and higher plants Glycolipids have also been identified in animal cells particularly in the brain testes and sperm

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