

Subcellular Biochemistry

Volume 10

Edited by

Donald B. Roodyn

Subcellular Biochemistry Volume 10

Herwig J. Hilderson, Stephen Fuller



Subcellular Biochemistry Volume 10:

Subcellular Biochemistry Donald B. Roodyn, 2011-11-01 *Subcellular Biochemistry* Donald B. Roodyn, 2011-10-17 It has always been the policy of SUBCELLULAR BIOCHEMISTRY to be flexible in the size of its articles. In some cases the author may wish to deal with a relatively narrow aspect of his subject and suggestions that he enlarge the article would not necessarily be welcomed. On the other hand there are occasions when the topic demands a large canvas. It could be argued that the present facilities available in the biochemical literature are inadequate for those who wish to develop an argument in extenso. Short of publishing a book on the subject a course of action that would raise all sorts of questions of marketability, presentation etc. an author with an article that passes the 1 page barrier could well find great difficulty in finding an outlet for his work. We are therefore very happy to include in this volume an extensive and erudite account of electron microscopy by H Plattner and H P Zingsheim. The article deals initially with all aspects of modern electron microscopy as applied to biological problems. For every basic technique used the physical background and theory is clearly explained and extensive references are given to the various adaptations and modifications of each technique. The article is richly endowed with diagrams, tables and sample electron micrographs and should be extremely useful both to the cognoscenti and to those first entering the technically demanding but nevertheless fascinating field of electron microscopy. Subcellular Biochemistry Donald B. Roodyn, 1984-06-01 *Subcellular Biochemistry* Donald Roodyn, 2014-01-15 **Subcellular Biochemistry** Donald B. Roodyn, 2014-09-01 Recent Advances in Biological Membrane Studies Lester Packer, 2012-12-06 A NATO Advanced Study Institute on New Developments and Methods in Membrane Research and Biological Energy Transduction was held in order to consider some of the most recent developments in membrane research methodologies and results with particular emphasis on studies of biological energy transduction. The participants in the Institute dealt with three general areas of membrane study: membrane structure with emphasis on lipid and protein components; membrane component assembly with particular emphasis on mitochondria and chloroplasts; and the specialized functions of certain membrane systems. This last area included discussions of topics such as drug transformation, the role of membrane electron transport in the generation of oxygen radicals, the effect of oxygen radicals on cellular homeostasis and on the structure, organization and function of the acetylcholine receptor. Lectures and posters were concerned with two central questions: what is the function of membrane structure in energy transduction and how can energy transduction be effectively measured and assessed. This text presents the content of the major lectures and important posters presented during the Institute's program. In issuing this book the editor hopes to convey the proceedings of the Institute to a larger audience and to offer a comprehensive account of those developments in membrane research that were considered on the Island of Spetsai between August 16 and August 29, 1984. L Packer, Berkeley, California, February 1985. v CONTENTS I STRUCTURE AND BIOGENESIS Membrane Structure Neutron Diffraction and Small Angle Scattering Studies 1 G *Virally Infected Cells* J. Robin Harris, 2013-11-11 Cellular

virology has made tremendous advances in the past decade due to the availability and application of new immunological techniques together with the vast range of biochemical techniques and the continued impact of transmission electron microscopy. The chapters contained in this volume provide significant coverage of the subject of cellular virology as a whole. Considerable overall emphasis is placed upon the membrane biochemistry of viral proteins and glycoproteins within the infected cell. In the opening chapter Edouard Kurstak and his colleagues provide a useful survey on the detection of viral antigens and antibodies by immunoassays. This chapter with its emphasis on the important role of immunology in present day virology sets the scene for the volume. Following this is an exciting presentation from Stefan Hoglund and his colleagues on ISCOMs and immunostimulation with viral antigens. This unique approach is already proving to be of value particularly in animal virology. A somewhat pharmacological diversion appears in Chapter 3 by Kazukiyo Onodera and his colleagues in which the biological activity of the damavaricin C derivatives is discussed. This chapter provides a link between the biochemical and the chemotherapeutic approach in cellular virology. Yet another specialist area is covered in Chapter 4 by Otto Schmidt and Henke Schuchmann Feddersen who discuss the role of virus like particles in parasite host interactions of insects. Contributing a strong biomedical emphasis to the volume is the provocative chapter by Abraham Karpas on human leukemia and retroviruses.

Nuclear Trafficking Carl Feldherr, 2012-12-02 Nuclear Trafficking is a summary of the state of knowledge in nuclear trafficking and is organized into five parts. The book begins by discussing the diffusion and signal mediated transport through the pores. It then looks into the detailed accounts of pore structure and composition, nuclear localization signals, signal binding proteins, RNA efflux and biochemical factors influencing nucleocytoplasmic exchange. This book will be very useful to those people new to this field of interest.

The Molecular Biology of Cyanobacteria D.A. Bryant, 2006-05-31 More than twenty years ago as a fledgling graduate student some peculiar aspects of the genetics of these organisms who was just starting to learn about these organisms but to pay respects to the two volumes of organisms that would become my primary research. Carr and Whitton that played important roles in my focus the publication of Noel Carr and Brian own thinking about cyanobacteria and no doubt in Whitton's *The Biology of the Blue Green Algae* in the development of many others as well. Contri 1973 was an event of great significance. Until the buting authors were asked to describe not only what appearance of this treatise there was no single volume we know at present but also to point out things we available that presented a broad overview of the don't know yet I have attempted to assemble a book biology and biochemistry of these organisms. Nearly that would stimulate graduate students and other ten years later I was privileged to be a contributing researchers in the same way that I was affected by the author to Carr and Whitton's sequel volume *The books mentioned above Biology of the Cyanobacteria*. Although the It appears that cyanobacterial molecular biologists intervening period had been marked by heated debates have indeed paid attention to the admonition of their over the taxonomy and taxonomic position of the erstwhile colleague W Ford Doolittle to study organisms it was also a time when the comparative those things

that cyanobacteria do well **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 glyco glycerolipids 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 chlo roplast 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 glyco glycerolipids 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 Glyco glyce rolipids have also been identified in animal cells particularly in the brain testes and sperm The Meaning of Nucleocytoplasmic Transport Paul S. Agutter, Philip L. Taylor, 2013-06-29 The means by which proteins and RNAs are exchanged between cytoplasm and nucleus have interested cell biologists for many years and the field has seen a number of exciting recent advances Much has been learned about the intricate architecture of the nuclear pore complex the mechanisms by which transport substrates are sorted and the supply of energy for exchange processes This book attempts a general review of the growing body of knowledge However the authors challenge the presumptions implicit in some interpretations of the evidence re examining the concept of transport within cells and suggesting that lessons learned from nucleocytoplasmic transport studies can elucidate wider aspects of cell biology Signal Molecules in Plants and Plant-Microbe Interactions Ben J.J. Lugtenberg, 2014-11-14 Proceedings of the NATO Advanced Research Workshop on Molecular Signals in Microbe Plant Symbiotic and Pathogenic Systems held at Biddinghuizen The Netherlands May 21-26 1989 Techniques and New Developments in Photosynthesis Research J. Barber, R. Malkin, 2012-12-06 From July 31 to August 13 a NATO Advanced Study Institute on Photosynthesis was held at the Anargyrios and Korgialenios School on the Island of Spetsai Greece The Institute focused on techniques and recent advances in photosynthesis research and brought together teachers and students with a wide range of interest and experience It was a very stimulating occasion which allowed cross fertilization to occur between biophysicists biochemists molecular biologists and physiologists Lectures and discussions ranged from the description of the molecular structure of the photosynthetic bacterial reaction centre and of tobacco Rubisco through to the regulation of carbon metabolism and the application of genetic engineering This book is comprised of the contents of the major lectures and a selection of relevant posters displayed at the Institute Taken together the book is an excellent representation

of the most up to date thoughts and activities in photosynthesis research across a wide but interlocking spectrum of topics The papers presented here are a written record of the high quality of both the lecturers and students alike and emphasises the value of the NATO ASI series as a reference source The successful organisation of the Institute and the production of this book would not have been possible without the support of our colleagues We therefore wish to thank Pam Cook Lyn Barber Niki Gounaris Alison Telfer Sotiria Nikolaidon David Chapman Steven Mayes and Wei Qiu Wang for all their help during the course of the Institute

Organelles in Eukaryotic Cells Joseph M. Tager, Angelo Azzi, Sergio Papa, Ferruccio Guerrieri, 2012-12-06 Every year the Federation of European Biochemical Societies sponsors a series of Advanced Courses designed to acquaint postgraduate students and young postdoctoral fellows with theoretical and practical aspects of topics of current interest in biochemistry particularly within areas in which significant advances are being made This volume contains the Proceedings of FEBS Advanced Course No 88 02 held in Bari Italy on the topic Organelles of Eukaryotic Cells Molecular Structure and Interactions It was a deliberate decision of the organizers not to restrict FEBS Advanced Course 88 02 to a discussion of a single organelle or a single aspect but to cover a broad area One of the objectives of the course was to compare different organelles in order to allow the participants to discern recurrent themes which would illustrate that a basic unity exists in spite of the diversity A second objective of the course was to acquaint the participants with the latest experimental approaches being used by investigators to study different organelles this would illustrate that methodologies developed for studying the biogenesis of the structure function relationships in one organelle can often be applied fruitfully to investigate such aspects in other organelles A third objective was to impress upon the participants that a study of the interaction between different organelles is intrinsic to understanding their physiological functions This volume is divided into five sections Part I is entitled Structure and Organization of Intracellular Organelles

Fungal Antigens Edouard Drouhet, Garry T. Cole, Louis De Repentigny, Jean Latge, 2013-11-11 Three years ago when Professor Garry Cole visited our Mycology unit at the Pasteur Institute we discussed the possibility of organizing a small International Symposium on Isolation Purification and Detection of Fungal Antigens limited to 8 American Canadian scientists and to 8 French participants The location chosen was the Pasteur Institute because of the historical and current importance of the Institute as a Center for Research in Immunology and Medical Mycology The interest demonstrated by all medical mycologists we contacted led us to expand the small original meeting to an international symposium in which all aspects of antigens of pathogenic and allergenic fungi and actinomycetes related to man animals and even plants would be discussed Our wish was also to hold this Symposium in the same week as the Anniversary meeting of the French Society of Medical Mycology which was founded at the Pasteur Institute 30 years ago with my colleagues Gabriel Segretain and Francois Mariat

Fusion of Biological Membranes and Related Problems Herwig J. Hilderson, Stephen Fuller, 2000-04-30 In this book 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 *Ultrastructure of Microalgae* Tamar Berner, 2014-07-22 *Ultrastructure of Microalgae* provides both fundamental and specific information regarding the ultrastructure of the major components of the microalgal cell. The book compares homologous structures in different groups within an evolutionary frame of reference. It covers all taxa and structures and it incorporates new concepts that have resulted from *Greenfield's Neuropathology Eighth Edition 2-Volume Set* Seth Love, David Louis, David W Ellison, 2008-02-29 *Greenfield's Neuropathology* the world's leading neuropathology reference provides an authoritative comprehensive account of the pathological findings in neurological disease: their biological basis and their clinical manifestations. This account is underpinned throughout by a clear description of the molecular and cellular processes and reactions that are relevant to the development and normal and abnormal functioning of the nervous system. While this scientific content is of paramount importance, however, care has been taken to ensure that the information is presented in a way that is accessible to readers working within a range of disciplines in the clinical neurosciences and that also places the neuropathological findings within the context of a broader diagnostic process. The new eighth edition incorporates much new information, new illustrations and many new authors while retaining the depth, breadth and quality of content so praised in previous editions. Each chapter opens with an introductory section designed to offer an integrated approach to diagnosis, taking account of clinical manifestations, neuroradiological and laboratory findings as well as the neuropathological and molecular genetic features of the diseases being considered. Strong emphasis has been placed on facilitating the retrieval of neuropathological information by non-neuropathologists grappling with differential diagnoses or seeking information on broad categories of neurological disease and boxes and tables are used to present important symptoms and signs, patterns of disease and other features for ease of reference. High quality line and photographic illustrations, the majority in full colour, are all available on a companion CD to complete the offering.

Advances in Cholesterol Research Mojtaba Esfahani, John B. Swaney, 1990-08-09 *Advances in Cholesterol Research* presents a range of topics which for the most part have not been reviewed in recent years in books published on cholesterol. The subject area can be divided into two main sections: The intracellular and extracellular dynamics of cholesterol. The intracellular dynamics of cholesterol includes the intracellular distributions of cholesterol, cellular functions of the sterol, cholesterol metabolism in steroidogenic tissues, the cholesterol ester cycle, relation between cholesterol and dolichol biosynthesis and the role of cholesterol in tumor cell proliferation. The section on extracellular dynamics of cholesterol includes the biogenesis of high density lipoprotein subclasses, structure function relation in lecithin:cholesterol acyltransferase and the role of cholesterol in atherosclerosis and in membrane fusion. **Journal of Scientific & Industrial Research**, 1996

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