

Subcellular Biochemistry

Volume 7

Edited by

Donald B. Roodyn

Subcellular Biochemistry Volume 6

Donald B. Rodyn



Subcellular Biochemistry Volume 6:

Subcellular Biochemistry Donald B. Roodyn, 2012-12-06 This volume continues the tradition of SUBCELLULAR BIOCHEMISTRY of trying to break down interdisciplinary barriers in the study of cell function and of bringing the reader's attention to less well studied but nevertheless useful biological systems We start with an extensive article by T P Karpetsky M S Boguski and C C Levy on the structure properties and possible functions of polyadenylic acid Apart from revealing a general lack of appreciation of many important aspects of the chemical properties of poly adenylic acid the literature also shows that there is a great gulf between those who study the biological role of polyadenylic acid and those who study its physicochemical properties The article by Karpetsky and his colleagues is an attempt to overcome this lack of communication and to present an integrated view of the subject The authors go into the subject in full detail and the more biologically inclined reader may on occasion have to reread his nucleic acid physical chemistry notes However the effort is worthwhile and the article is a timely reminder that we cannot treat nucleic acids as mere abstractions but that they are complex organic macromolecules capable of equally complex but nevertheless important interactions The next article is by J Steensgaard and N P Hundahl Møller and deals with computer simulation of density gradient centrifugation systems

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, 1981-10-01 In this volume of SUBCELLULAR BIOCHEMISTRY we cover a wide range of topics of considerable biological importance and have continued in our policy of letting authors rather than editors decide the natural length of their articles Thus we have some short but nevertheless significant contributions as well as more massive chapters We start with a detailed account by I Oelze of the composition and development of the bacterial photosynthetic apparatus A number of photosynthetic bacteria are

discussed with particular emphasis on the well studied *Rhodospirillum rubrum* and *Rhodopseudomonas sphaeroides*. The reader will no doubt be struck by the great wealth of information now available on the molecular organization of the photosynthetic and respiratory systems in these organisms. Equally important is our improved understanding of the biosynthesis and assembly of these systems. It is now generally accepted that photosynthetic bacteria are excellent model systems for the study of bioenergetic processes. It may well be that they will become equally popular as models for the study of membrane biogenesis and it is to be hoped that Oelze's erudite and comprehensive treatment of the subject will help in this regard.

Subcellular Biochemistry Donald B. Roodyn, 1979-05-01. This volume continues the tradition of SUBCELLULAR BIOCHEMISTRY of trying to break down interdisciplinary barriers in the study of cell function and of bringing the reader's attention to less well studied but nevertheless useful biological systems. We start with an extensive article by T P Karpetsky, M S Boguski and C C Levy on the structure, properties and possible functions of polyadenylic acid. Apart from revealing a general lack of appreciation of many important aspects of the chemical properties of polyadenylic acid, the literature also shows that there is a great gulf between those who study the biological role of polyadenylic acid and those who study its physicochemical properties. The article by Karpetsky and his colleagues is an attempt to overcome this lack of communication and to present an integrated view of the subject. The authors go into the subject in full detail and the more biologically inclined reader may on occasion have to reread his nucleic acid physical chemistry notes. However, the effort is worthwhile and the article is a timely reminder that we cannot treat nucleic acids as mere abstractions but that they are complex organic macromolecules capable of equally complex but nevertheless important interactions. The next article is by J Steensgaard and N P Hundahl Møller and deals with computer simulation of density gradient centrifugation systems.

Subcellular Biochemistry Donald B. Roodyn, 2011-11-01 Subcellular Biochemistry Donald Roodyn, 2014-01-15

Subcellular Biochemistry, 1985 The Enzymes of Biological Membranes Anthony Martonosi, 2013-03-09. In the first edition of *The Enzymes of Biological Membranes* published in four volumes in 1976 we collected the mass of widely scattered information on membrane linked enzymes and metabolic processes up to about 1975. This was a period of transition from the romantic phase of membrane biochemistry preoccupied with conceptual developments and the general properties of membranes to an era of mounting interest in the specific properties of membrane linked enzymes analyzed from the viewpoints of modern enzymology. The level of sophistication in various areas of membrane research varied widely: the structures of cytochrome c and cytochrome b were known to atomic detail while the majority of membrane linked enzymes had not even been isolated. In the intervening eight years our knowledge of membrane linked enzymes expanded beyond the wildest expectations. The purpose of the second edition of *The Enzymes of Biological Membranes* is to record these developments. The first volume describes the physical and chemical techniques used in the analysis of the structure and dynamics of biological membranes. In the second volume the enzymes and metabolic systems that participate in the

biosynthesis of cell and membrane components are discussed The third and fourth volumes review recent developments in active transport oxidative phosphorylation and photosynthesis

Plasma Membrane Oxidoreductases in Control of Animal and Plant Growth Frederick Crane,2013-04-17 The objective of this workshop was to examine the nature of plasma membrane electron transport and how this electron transport contributes to growth of cells The workshop came at a time when the study of the plasma membrane oxidoreductase activity was beginning to attract more widespread attention from researchers working with both plants and animals The rapid response of c fos and c myc Proto oncogene to stimulation of plasma membrane redox activity by external oxidants under scores a potential role of plasma membrane oxidoreductases in growth control Other experiments with isolated endosomes indicate emerging roles in endocytosis and lytic processes Primary attention was focused on trans plasma membrane electron transport which brings about the oxidation of cytosolic NADH NADPH or other substrates by electron flow across the plasma membrane to external oxidants including ferric iron semide hydroascorbate or oxygen A major theme in the workshop was the relation of this electron flow to pH changes of the cytoplasm or the transfer of protons to the external medium The presence and role of other oxidoreductases in the plasma membrane was documented especially in regard to peroxide production In plant cells this may contribute to cellular defense against invading para sites A corresponding function in animals has been long known and extensively discussed but was beyond the scope of this workshop

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

Subcellular Biochemistry Donald B. Roodyn,2012-12-06 The broad aim of SUBCELLULAR BIOCHEMISTRY is to present an integrated view of the cell in which artificial barriers between disciplines are broken down The contents of Volume 7 illustrate the interconnections between initially unrelated fields of study and show strikingly how advances along one front

become possible because of parallel successes in another Current research into cell organelles and membrane systems is not only concerned with the elucidation of their structure and function It also asks such questions as Which regions of the cell are concerned in the bioassembly of the organelle How are organelle and membrane precursors transported from the site of synthesis to the newly formed cell constituent What genetic systems control the biosynthesis and assembly of cell components and how do these systems interact How did the various cell constituents evolve How did the genetic and biosynthetic systems making the organelles themselves evolve The search for the answer to such questions has placed organelle biochemistry on a different level than that of the more restricted studies of the 1950s and early 1960s and promises to produce some fascinating and surprising results Volume 7 opens with a detailed chapter by A A Hadjiolov on the bio genesis of ribosomes of eukaryotes The general arrangement of ribosomal genes is discussed and there is a full account of their transcription

Indian Journal of Biochemistry & Biophysics, 1992 **The Enzymes of Biological Membranes: Bioenergetics of electron and proton transport** Anthony N. Martonosi, 1985 **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 **Federation Proceedings** Federation of American Societies for Experimental Biology, 1962 **Comparative Animal Biochemistry** Klaus Urich, 2013-04-17 tribute greatly to understanding the origins of The plan for this book goes back almost 20 years Already at that time it was possible to recognize organisms an extraordinary variation in metabolites and To provide the biochemist with a ready over processes superimposed upon the basic biochem view of the structural diversity of animals the book includes a simplified version of animal system of animals Each species each individual for further information on the classification in fact each type of cell of the multicellular organism possesses its own biochemical characteristics structure and life of particular animal species and this molecular variety its biological significance the reader should consult the relevant text significance and its evolutionary development books It is assumed that the zoologist reader has throw up many interesting questions The combine a basic knowledge of biochemistry important general biochemical facts are in any case given for comparative approach that has been so productive at many of the subjects covered the higher levels of complexity of morphology and physiology can also be used to great effect at I had already completed several chapters of the molecular level this book by the beginning of the 1970s **Modern Nutrition in Health and Disease** Maurice Edward Shils, 1999 Contains 115 chapters on specific vitamins and minerals nutrition in integrated biologic systems nutrition assessment the role of nutrition in forty one diseases and disorders and nutrition in public health and policy

Vitiligo Kelly Park, Jenny Murase, 2011-12-14 Vitiligo Management and Therapy is a practical guide to vitiligo that reflects

current research related to the fundamentals of vitiligo and its management Vitiligo experts and researchers from all over the world have contributed to this text accounting for its comprehensive nature and diverse array of topics The recent advances in medicine and technology have led to a better understanding of the disease and have broadened available treatment options The essentials are captured in this book and are complemented by useful clinical photographs and reference tables This concise tool will serve as an invaluable resource for clinicians in daily practice Subcellular Biochemistry ,1995 *Subject Guide to Books in Print* ,2001

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