

Molecular Specialization and Symmetry in Membrane Function

Edited by Arthur K. Solomon and Manfred Karnovsky

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Molecular Specialization And Symmetry In Membrane Function

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Molecular Specialization And Symmetry In Membrane Function:

Molecular Specialization and Symmetry in Membrane Function Arthur Kaskel Solomon, Manfred L. Karnovsky, 1978 Biological membranes have been under intensive investigation for several decades Despite very great experimental challenges membranes are at last beginning to reveal their secrets In this book leading investigators of membrane structure and function report on progress in three related fields specialization of membrane regions asymmetry in transport properties and differentiation of cell faces in epithelia Specialization at the Molecular Level is the subject of the first section in it the authors consider such problems as the biogenesis of membranes the geometry of protein lipid relationships and the physical properties of membrane receptor sites In the second section Asymmetry in Transport such topics as the sodium potassium pump proton translocation and anion transport are covered The last section is entitled Polar Faces in Epithelia and deals with the complex properties of ion transport across the complex membrane environment maintained by surfaces such as the renal tubular epithelia Molecular Specialization and symmetry in membrane function ,1976

Molecular Specialization and Symmetry in Membrane Function Symposium on Molecular Specialization and Symmetry in Membrane Function\$ (1976 : Harvard Medical School),1978 *Transfer of Cell Constituents into Eukaryotic Cells* J. E. Celis,2013-03-09

Current Topics in Membranes and Transport ,1987-06-04 Current Topics in Membranes and Transport *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), **Concepts and Models** D.C. Tosteson,2012-12-06 This Volume forms the cornerstone of this series of four books on Membrane Transport in Biology It includes chapters that address i the theoretical basis of investigations of transport processes across biological membranes ii some of the experimental operations often used by scientists in this field iii chemical and biological properties common to most biological membranes and iv planar thin lipid bilayers as models for biological membranes The themes developed in these chapters recur frequently throughout the entire series Transport of molecules across biological membranes is a special case of diffusion and convection in liquids The conceptual frame of reference used by investigators in this field derives in large part from theories of such processes in homogeneous phases Examples of the application of such theories to transport across biological membranes are found in Chapters 2 and 4 of this Volume In Chapter 2 Sten Knudsen emphasizes a statistical and molecular approach while in Chapter 4 Sauer makes heavy use of the thermodynamics of irreversible processes Taken together these contributions introduce the reader to the two sets of ideas which have dominated the thinking of scientists working in this field Theoretical consideration of a more special character are also included in several other Chapters in Volume I For example Ussing Chapter 3 re works the flux ratio equation which he introduced into the field of transport across biological membranes in 1949 **International Review of Cytology** ,1980-06-10 International Review of Cytology **Biological Magnetic Resonance** Lawrence J. Berliner,Jacques Reuben,2013-11-11 We take great pleasure in presenting Vol IV of

Biological Magnetic Resonance a series that continues to give us pride In this volume we are pleased to have our first chapter on the applications of ESR to problems in medicine written by Butterfield Armitage and Otvos describe their extensive Cd 113 NMR study in a chapter that should delight the spectroscopists as well as the biochemists since the systems investigated have not yet been modeled Kaptein presents an eloquent exposition of the principles and applications to biological systems of the photo CIDNP technique to which he has made pioneering contributions Perkins tells everything one always wanted to know about the applications of ring current calculations in structural studies of biological macromolecules Our philosophy has been and continues to be to present topics of current interest by authors who are active in their field while maintaining the international flavor of the series Ideally the coverage of each topic should approach that found both in a textbook and in a reference book rather than being a mere literature review We are grateful to the authors for their cooperation in this respect We continue to solicit the comments and suggestions of our readers and our colleagues and thank those who have already responded including the reviewers in the periodicals Lawrence J Berliner Jacques Reuben ix Contents Chapter 1 Spin Labeling in Disease D Allan Butterfield 1 Introduction 2 Membrane Structure 2 2 1 General Principles 2 2 2 The Erythrocyte Membrane 4 **Structure and Function of Membrane Proteins** E. Quagliariello, F. Palmieri, 2014-05-21 Structure and Function of Membrane Proteins documents the proceedings of the International Symposium on Structure and Function of Membrane Proteins held in Selva di Fasano on May 23-26 1983 This compilation makes it possible to obtain more information on the structure of membrane proteins determining the structure in order to understand the function and mechanism of action that is only understood by knowledge of the atomic structure The gathering of data on the function of membrane proteins prior to knowledge of their structure is valuable for characterizing and defining the proteins Once the structure is known another stage of research will penetrate to the functional assignments of the structure Other topics covered include the physical methods for the structure function relationship identification and mapping of sites in membrane proteins and primary structure of transport proteins Tertiary structure and molecular shape of membrane proteins and structure function relationship in membrane proteins are also examined This book is a good source of information for students and individuals conducting research on biochemistry specifically on membrane proteins **Membrane Fluidity in Biology** Roland C. Aloia, Joan M. Boggs, 2013-10-22 Membrane Fluidity in Biology Volume 4 Cellular Aspects provides a unique interpretation of membrane and cellular activity as well as cellular aspects of membrane fluidity This book discusses the influence of membrane fluidity on enzyme activity function of the sarcoplasmic reticulum in skeletal muscle role of cholesterol in membrane function phospholipid methylation glycosyltransferases and membrane fusion The realm of normal cellular function and mechanisms involved in the modulation of cellular function by membrane lipids are also elaborated in this publication This volume is intended for cell and molecular biologists and clinical medical scientists but is also beneficial to individuals researching on the effects of membrane lipids and fluidity in cellular function **The Enzymes of Biological**

Membranes Anthony Martonosi, 2012-12-06 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

Membrane Transport Daniel C. Tosteson, 2013-05-27 This is a fascinating collection of personal accounts which is a must read for anyone interested in membrane transport or the history of the development of the current picture of membrane transport physiology This delightful book could serve variously as a history for investigators and historians or as a textbook for advanced students No biology or medical library should be without it

Rev Can Biol, 1979 **Structure and Properties of Cell Membranes** Benga, 2018-01-18 This book provides in depth presentations in membrane biology by specialists of international repute The volumes examine world literature on recent advances in understanding the molecular structure and properties of membranes the role they play in cellular physiology and cell cell interactions and the alterations leading to abnormal cells Illustrations tables and useful appendices complement the text Those professionals actively working in the field of cell membrane investigations as well as biologists biochemists biophysicists physicians and academicians will find this work beneficial

Phospholipids Handbook Gregor Cevc, 2018-04-27 Employing a multidisciplinary approach to phospholipid research this work catalogues the current knowledge of this class of molecules and details the general chemical physical and structural properties of phospholipid monolayers and bilayers Phospholipid applications are also covered

Membrane Physiology Thomas E. Andreoli, Darrell D. Fanestil, Joseph F. Hoffman, Stanley G. Schultz, 2012-12-06 *Membrane Physiology* Second Edition is a soft cover book containing portions of *Physiology of Membrane Disorders* Second Edition The parent volume contains six major sections This text encompasses the first three sections The Nature of Biological Membranes Methods for Studying Membranes and General Problems in Membrane Biology We hope that this smaller volume will be helpful to individuals interested in general physiology and the methods for studying general physiology THOMAS E ANDREOLI JOSEPH F HOFFMAN DARRELL D FANESTIL STANLEY G

SCHULTZ vii Preface to the Second Edition The second edition of Physiology of Membrane Disorders represents an extensive revision and a considerable expansion of the first edition Yet the purpose of the second edition is identical to that of its predecessor namely to provide a rational analysis of membrane transport processes in individual membranes cells tissues and organs which in turn serves as a frame of reference for rationalizing disorders in which derangements of membrane transport processes play a cardinal role in the clinical expression of disease As in the first edition this book is divided into a number of individual but closely related sections Part V represents a new section where the problem of transport across epithelia is treated in some detail Finally Part VI which analyzes clinical derangements has been enlarged appreciably

The Role of the Gastrointestinal Tract in Nutrient Delivery Morris Green, 2012-12-02 The Role of the Gastrointestinal Tract in Nutrient Delivery contains the proceedings of the third annual Bristol Myers Symposium on Nutrition Research held on December 1-2, 1983 in Washington D C Contributors focus on the knowledge and research findings concerning the role of the gastrointestinal tract in nutrient delivery This text is organized into 15 chapters and addresses topics such as gastrointestinal motility hormonal regulation of growth and function the mechanisms of digestion and absorption and the diverse effects of intestinal contents on nutrient absorption and antigenic response The discussion begins with an overview of the gastrointestinal tract with emphasis on factors that affect the growth of gastrointestinal mucosa and the implications for nutrition This book then turns to kinetic and biochemical parameters related to the development of several diseases of the gastrointestinal tract The reader is also introduced to the basic aspects of organization of the systems in which peptides act as regulators of digestion the role of endogenous prostaglandins in the gastrointestinal tract and gastric secretion A chapter on the age related functions of digestive tract organs concludes the book This book will be of value to physicians and scientists as well as students and researchers who have an interest in the crucial role of the gastrointestinal tract in converting food into the nutrients the body uses to sustain its functions

Physiology of Membrane Disorders Thomas E. Andreoli, Darrell D. Fanestil, Joseph F. Hoffman, Stanley G. Schultz, 2013-11-11 The second edition of Physiology of Membrane Disorders represents an extensive revision and a considerable expansion of the first edition Yet the purpose of the second edition is identical to that of its predecessor namely to provide a rational analysis of membrane transport processes in individual membranes cells tissues and organs which in turn serves as a frame of reference for rationalizing disorders in which derangements of membrane transport processes play a cardinal role in the clinical expression of disease As in the first edition this book is divided into a number of individual but closely related sections Part V represents a new section where the problem of transport across epithelia is treated in some detail Finally Part VI which analyzes clinical derangements has been enlarged appreciably THE EDITORS xi Preface to the First Edition The purpose of this book is to provide the reader with a rational frame of reference for assessing the pathophysiology of those disorders in which derangements of membrane transport processes are a major factor responsible for

the clinical manifestations of disease In the present context we use the term membrane transport to refer to those molecular processes whose cardinal function broadly speaking is processes in a catholic sense the vectorial transfer of molecules either individually or as ensembles across biological interfaces the latter including those interfaces which separate different intracellular compartments the cellular and extracellular compartments and secreted fluids such as glomerular filtrate and extracellular fluids

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