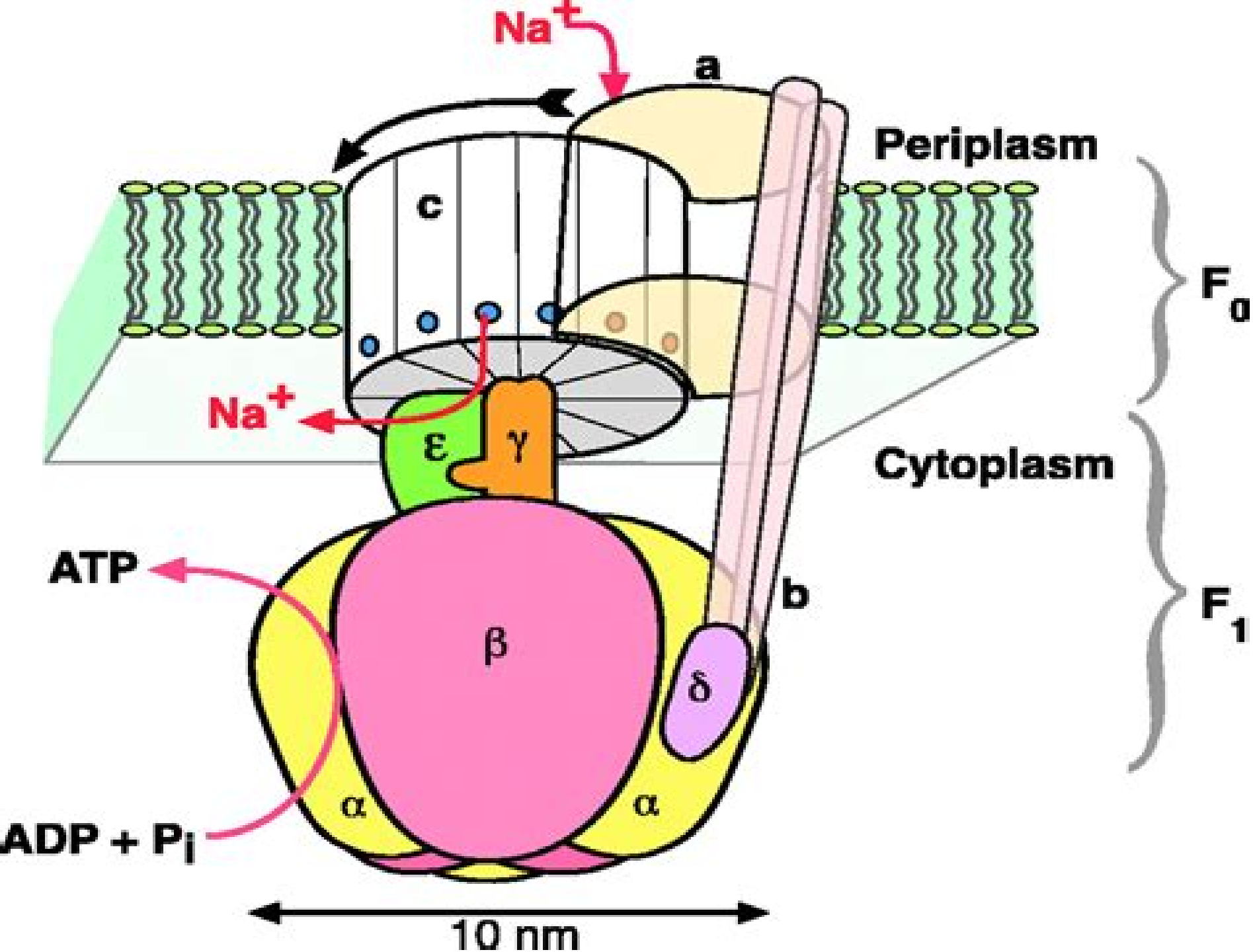




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Energy-Transducing ATPases - Structure and Kinetics Yuji Tonomura, 1986-07-31 Professor Tonomura's book explains at the molecular level how cells use energy harnessed as adenosine triphosphate to perform the fundamental physiological functions such as muscle contraction and the active transport of cations. A well-written interesting account of the structure and kinetics of energy transducing ATPases. Structure and Function of Energy-transducing Membranes Edward Charles Slater, Koninklijke Nederlandse Akademie van Wetenschappen. Commissie voor de Biochemie en de Biofysica, 1977

Structure and Properties of Cell Membrane Structure and Properties of Cell Membranes Gheorghe 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.

Bioenergetics, Structure and Function of Energy Transducing Systems Takayuki Ozawa, Sergio Papa, 1987 Biomedical Index to PHS-supported Research, 1991 **Handbook of ATPases** Masamitsu Futai, Yoh Wada, Jack H. Kaplan, 2006-01-24 ATP-dependent active ion transport enables cells to regulate their pH value and to control their ion composition. The reverse process transforming an ion imbalance into chemical energy drives mitochondrial and chloroplast ATP synthesis. The mediators of these fundamental processes are ion motive ATPases, highly conserved enzymes that play key roles in cell physiology from bacteria to man. As the first comprehensive overview of this important class of enzymes, this handbook summarizes recent knowledge about the molecular mechanism of ATPases, relating this information to the physiology and pathophysiology of ion transport, mitochondrial function, vesicle transport, and lysosomal acidification. All important P-type, F-type, and V-type ATPases are treated systematically, complemented by a special section on the cell biology and physiology of acidic compartments, and backed by an extensive bibliography and index. This premier reference source for physiologists, molecular biologists, biophysicists, and clinical researchers contains contributions by the world's foremost ATPase research groups. **Research Awards Index**, 1989 *Biomedical Index to PHS-supported Research: pt. A. Subject access A-H*, 1992 Energy Transduction in Biological Membranes William A. Cramer, David B. Knaff, 2012-12-06 Energy Transduction in Biological Membranes was primarily designed for graduate courses in bioenergetics. Not only does it discuss basic principles and concepts central to modern membrane biochemistry, biophysics, and molecular biology, but also 1) the components and pathways for electron transport and hydrogen ion translocation, and 2) the utilization of electrochemical ion gradients. The book is unique in presenting a comparative treatment of respiratory and photosynthetic energy transduction and in using protein sequence data coupled with physical concepts to discuss the mechanisms of energy transducing proteins.

Cumulated Index Medicus, 1979 *Reviews of Physiology, Biochemistry and Pharmacology*, 2007-05-02 H Wegele L M ller and J Buchner Hsp70 and Hsp90 A Relay Team for Protein Folding R Sch lein The Early Stages of the Intracellular Transport of Membrane Proteins Clinical and Pharmacological Implications L Schild The Epithelial Sodium Channel From Molecule to Disease Origin and Evolution of Biological Energy Conversion Herrick Baltscheffsky, 1996-12-17 Three dimensional modeling and sequence data on protein RNA and DNA have contributed to the recent elucidation of evolutionary pathways in biological energy conversion and have allowed a new understanding of the molecular interrelationships between bacterial plant and animal systems This timely book represents the latest information in the various subfields of biological energy conversion and presents the latest evolutionary picture Written and edited by the leading authorities in this area this title provides essential information for biochemists and biologists *A Study of Enzymes* Stephen A. Kuby, 1990-11-16 This comprehensive monograph consists of two parts Volume I entitled Enzyme Catalysis Kinetics and Substrate Binding and Volume II entitled Mechanism of Enzyme Action Volume I focuses on several aspects of enzyme catalytic behavior their steady state and transient state kinetics and the thermodynamic properties of substrate binding Packed with figures tables schemes and photographs this volume contains over 1 000 references including references regarding enzymology s fascinating history This comprehensive book is of particular interest to enzymology students teachers and researchers Volume II presents selected cutting edge examples of techniques and approaches being pursued in biochemistry This up to date resource includes 11 chapters which illustrate important theoretical and practical aspects of enzyme mechanisms It also features selected examples in which today s most important techniques ideas and theories are used to elaborate on the intricate nature of enzyme action mechanisms This particular volume provides important information for both the novice and the seasoned investigator *Cytochrome Complexes: Evolution, Structures, Energy Transduction, and Signaling* William A. Cramer, Toivo Kallas, 2016-06-14 An Introduction that describes the origin of cytochrome notation also connects to the history of the field focusing on research in England in the pre World War II era The start of the modern era of studies on structure function of cytochromes and energy transducing membrane proteins was marked by the 1988 Nobel Prize in Chemistry given to J Deisenhofer H Michel and R Huber for determination of the crystal structure of the bacterial photosynthetic reaction center An ab initio logic of presentation in the book discusses the evolution of cytochromes and hemes followed by theoretical perspectives on electron transfer in proteins and specifically in cytochromes There is an extensive description of the molecular structures of cytochromes and cytochrome complexes from eukaryotic and prokaryotic sources bacterial plant and animal The presentation of atomic structure information has a major role in these discussions and makes an important contribution to the broad field of membrane protein structure function *Membrane Structure and Mechanisms of Biological Energy Transduction* J. Avery, 2012-12-06 The problem of electron transfer phosphorylation was first formulated in 1939 by Belitser and Tsibakova I who introduced the P 0 criterion and showed that this ratio is more than 1 The authors

noted that such a high value of the phosphorylation coefficient suggests a fundamental difference in the mechanisms of ATP formation coupled with respiration and glycolysis since in the latter case the amount of the ATP synthesized is equal to that of the substrate utilized. A lot of hypothetical schemes were put forward to explain the nature of coupling between electron transfer and phosphorylation but none of them solved the problem. Only quite recently one hypothetical scheme of energy coupling viz. Mitchell's chemiosmotic concept [2, 3] was supported by experimental data which allow us to prefer it to alternative possibilities. In this paper I shall try to substantiate the statement that oxidation and phosphorylation can be coupled via a membrane potential as was postulated by Mitchell.

Structure and Properties of Cell Membranes:

Molecular basis of selected transport systems Gheorghe Benga, 1985. V 1. A survey of molecular aspects of membrane structure and function. V 2. Molecular basis of selected transport systems. V 3. Methodology and properties of membranes.

A Study of Enzymes, Volume II Stephen A. Kuby, 2024-12-20. This comprehensive monograph consists of two parts. Volume I entitled Enzyme Catalysis Kinetics and Substrate Binding and Volume II entitled Mechanism of Enzyme Action. Volume I focuses on several aspects of enzyme catalytic behavior: their steady state and transient state kinetics and the thermodynamic properties of substrate binding. Packed with figures, tables, schemes and photographs, this volume contains over 1 000 references including references regarding enzymology's fascinating history. This comprehensive book is of particular interest to enzymology students, teachers and researchers. Volume II presents selected cutting edge examples of techniques and approaches being pursued in biochemistry. This up to date resource includes 11 chapters which illustrate important theoretical and practical aspects of enzyme mechanisms. It also features selected examples in which today's most important techniques, ideas and theories are used to elaborate on the intricate nature of enzyme action mechanisms. This particular volume provides important information for both the novice and the seasoned investigator.

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Molecular Evolution of Life Herrick Baltscheffsky, Hans Jörnvall, Rudolf Rigler, 1986-12-18 An interdisciplinary account of the recent advances made in understanding fundamental molecular aspects of the pre biological and biological evolution of life

Membrane Transport in Biology James A. Schafer, Hans H. Ussing, Poul Kristensen, Gerhard H. Giebisch, 2013-03-07 Well over one decade has passed since the appearance of the original four volumes of Membrane Transport in Biology Since the publication of the last volume there have been spectacular advances in this field These advances have been in part the result of the application of exciting new methodologies and in part the result of new insights into the regulation and integration of transport processes This volume as well as a sixth volume which is in preparation are intended to cover key areas in which the development has been particularly striking For many years the trend in studies of membrane transport had been that of increasing specialization with regard to the transporter of interest and of the cell or tissue studied This trend was supported by the enormous number of publications directed at understanding the cellular physiology of specific organ systems and tissues and also by the fact that different tissues often seemed to react so differently to the same conditions that mechanisms unique to each appear to be at play One of the happy developments in recent years has been the realization that this apparent disparity of behaviors in different tissues is based on varying combinations of a limited number of transport mechanisms all mediated by the same or similar proteins Some of these transport proteins have already been isolated and analyzed with respect to amino acid sequence whereas others are just entering this phase

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