



Membrane And Ion Transport

Pierre Braquet



Membrane And Ion Transport:

Cell Membranes and Ion Transport John Lloyd Hall, D. A. Baker, 1977 *Membranes and Ion Transport* E. Edward Bittar, 1970 *Ion Transport Across Membranes* Hans T. Clarke, 2013-10-22 *Ion Transport Across Membranes* focuses on the process of ion transport across cell membranes including ion permeability biological membranes and thermodynamics The selection first offers information on ion transport across biological membranes and electrical processes in nerve conduction Topics include diffusion through biological membranes active transport voltage current relations in the membrane myelinated nerve fibers and sequence of events in a nerve impulse The text then ponders on generation of bioelectric potentials and optical observations on the interaction between acetyl cholinesterase and its substrate The publication takes a look at ion permeability of the red cell and renal mechanisms of electrolyte transport The text also tackles membrane permeability and electrical potential transport of ions through biological membranes from the standpoint of irreversible thermodynamics and electrochemical studies with model membranes Topics include membranes of high electrochemical activity in physicochemical and model studies of biological interest and membrane resting potential The selection is a vital reference for readers interested in ion transport across membranes *Membranes and ion transport* E. Edward ed Bittar, 1970 **Ion Transport through Biological Membranes** M.C. Mackey, 2013-03-13 This book illustrates some of the ways physics and mathematics have been and are being used to elucidate the underlying mechanisms of passive ion movement through biological membranes in general and the membranes of excitable cells in particular I have made no effort to be comprehensive in my introduction of biological material and the reader interested in a brief account of single cell electro physiology from a physically oriented biologists viewpoint will find the chapters by Woodbury 1965 an excellent introduction Part I is introductory in nature exploring the basic electrical properties of inexcitable and excitable cell plasma membranes Cable theory is utilized to illustrate the function of the non decrementing action potential as a signaling mechanism for the long range transmission of information in the nervous system and to gain some insight into the gross behaviour of neurons The detailed analysis of Hodgkin and Huxley on the squid giant axon membrane ionic conductance properties is reviewed briefly and some facets of membrane behaviour that have been revealed since the appearance of their work are discussed Part II examines the foundations of electrodiffusion theory and the use of that theory in trying to develop quantitative explanations of the observed membrane properties of excitable cells in particular the squid giant axon In addition an ad hoc formulation of electrodiffusion theory including active transport is presented to illustrate the qualitative nature of cellular homeostasis with respect to intracellular ionic concentrations and membrane potential and cellular responses to prolonged stimulation *Ion Transport and Membranes* Alexander Beaumont Hope, 1971 *Ion and Molecule Transport in Membrane Systems* Victor Nikonenko, Natalia Pismenskaya, 2021-08-10 Membranes play an enormous role in our life Biological cell membranes control the fluxes of substances in and out of cells Artificial membranes are widely used in

numerous applications including green separation processes in chemistry agroindustry biology medicine they are used as well in energy generation from renewable sources They largely mimic the structure and functions of biological membranes The similarity in the structure leads to the similarity in the properties and the approaches to study the laws governing the behavior of both biological and artificial membranes In this book some physico chemical and chemico physical aspects of the structure and behavior of biological and artificial membranes are investigated Transport Across Multi-Membrane Systems G. Giebisch, 2012-12-06 The contributions of this volume are concerned with transport phenomena in multimembrane systems and in simple epithelia In addition to the very substantial progress that has been made in the area of transport of fluid and solutes across artificial model membranes in vitro and across simple symmetrical cell membranes much has been learned from studies of transport phenomena in multi membrane systems of higher complexity to be reviewed in this volume It should be recalled that many of the fundamental conceptual and methodological problems of transport physiology have been successfully approached and defined by studying simple epithelia in vitro and that the direction that research has taken has been affected in a major way by the cellular transport models that have evolved from this approach Since then striking progress has been made in several areas Not only have we been witnessing a keen and productive interest in the relationship between fine structure and transport behavior in multimembrane systems but significant advancements have also been made in defining individual active and passive transport operations in analysing cell ion activities and transport pools and in describing the differences in transport functions that underly the membrane asymmetry and cell polarization of cells subserving directional transport **Membranes and Ion Transport** E. Edward Bittar, 1970 *Membranes and ion transport. 2* Evelyn Edward Bittar, 1987 *Membranes and Ion Transport: Organization and biogenesis of cellular membranes* E. Edward Bittar, 1970 **Membranes and Ion Transport: Ion movements in skeletal muscle** E. Edward Bittar, 1970 Ion Transport in Chloroplast and Mitochondria Physiology in Green Organisms Cornelia Spetea, Ildikò Szabò, Hans-Henning Kunz, 2017-03-14 Chloroplasts and mitochondria both have a prokaryotic origin carry essential genes on their own highly reduced genome and generate energy in the form of ATP for the plant cell The ion composition and concentration in these bioenergetic organelles impact photosynthesis respiration and stress responses in plants Early electrophysiological and biochemical studies provided strong evidence for the presence of ion channels and ion transporters in chloroplast and mitochondrial membranes However it wasn't until the last decade that the development of model organisms such as *Arabidopsis thaliana* and *Chlamydomonas reinhardtii* along with improved genetic tools to study cell physiology have led to the discovery of several genes encoding for ion transport proteins in chloroplasts and mitochondria For the first time these discoveries have enabled detailed studies on the essential physiological function of the organellar ion flux This Research Topic welcomed updated overviews and comprehensive investigations on already identified and novel ion transport components involved in physiology of chloroplasts and mitochondria in green organisms **Prostaglandins and**

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Channels, Carriers, and Pumps Wilfred D. Stein,Thomas

Litman,2014-12-09 An introduction to the principles of membrane transport How molecules and ions move across the cell membrane by simple diffusion and by making use of specialized membrane components channels carriers and pumps The text emphasizes the quantitative aspects of such movement and its interpretation in terms of transport kinetics Molecular studies of channels carriers and pumps are described in detail as well as structural principles and the fundamental similarities between the various transporters and their evolutionary interrelationships The regulation of transporters and their role in health and disease are also considered Provides an introduction to the properties of transport proteins channels carriers and pumps Presents up to date information on the structure of transport proteins and on their function and regulation Includes introductions to transport kinetics and to the cloning of genes that code transport proteins Furnishes a link between the experimental basis of the subject and theoretical model building

Ion Transport in Plants W. P.

Anderson,2013-09-17 Ion Transport in Plants covers knowledge about ion transport in plants The book discusses ultrastructural localization formalism and membrane models and membrane resistance and H fluxes The text also describes fluxes in cells and organelles Na transport and ionic relations of the halophytes and Cl transport in vesicles The ion transport in roots and the symplasm is also considered Botanists biochemists and biologists will find the book invaluable

Membrane Transport Processes in Organized Systems Thomas E. Andreoli,Darrell D. Fanestil,Joseph F.

Hoffman,Stanley G. Schultz,2012-12-06 Membrane Transport Processes in Organized Systems is a softcover book containing portions of Physiology of Membrane Disorders Second Edition The parent volume contains six major sections This text encompasses the fourth and fifth sections Transport Events in Single Cells and Transport in Epithelia Vectorial Transport through Parallel Arrays We hope that this smaller volume which deals with transport processes in single cells and in organized epithelia will be helpful to individuals interested in general physiology transport in single cells and epithelia and the methods for studying those transport processes 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 Principles of Ion-Selective Electrodes and of Membrane Transport W.E. Morf,2012-12-02 The

Principles of Ion Selective Electrodes and of Membrane Transport is a collection of research works on the theory principles

and fundamentals of ion selective electrodes and of membrane transport This book is organized into two parts encompassing 15 chapters that highlight the application of the membrane model Part A is a general discussion of membrane potentials and membrane transport This part describes the formulations of the interfacial potential contribution due to phase boundaries This part also explores the diffusion potential the nonideality of diffusion layers or membrane phases the liquid junction potential arising in conventional potentiometric measuring cells Other topics covered in this part include the practical solution for the membrane potential the ion transport and the electrical properties of bulk membranes and the characteristics of lipid bilayer membranes Part B considers the fundamentals of ion selective electrodes This part begins with discussions of the principles response behavior ion selectivity and detection limits of solid state membrane electrodes This part also examines several important extensions and modifications of the Sandblom Eisenman Walker theory the characteristics of neutral carrier membrane electrodes and the theory of glass electrodes

Salinity Tolerance in Plants: Mechanisms and Regulation of Ion Transport Vadim Volkov, Mary J. Beilby, 2018-01-12 Life presumably arose in the primeval oceans with similar or even greater salinity than the present ocean so the ancient cells were designed to withstand salinity However the immediate ancestors of land plants most likely lived in fresh or slightly brackish water The fresh brackish water origins might explain why many land plants including some cereals can withstand moderate salinity but only 1 2 % of all the higher plant species were able to re discover their saline origins again and survive at increased salinities close to that of seawater From a practical side salinity is among the major threats to agriculture having been one of the reasons for the demise of the ancient Mesopotamian Sumer civilisation and in the present time causing huge annual economic losses of over 10 billion USD The effects of salinity on plants include osmotic stress disruption of membrane ion transport direct toxicity of high cytoplasmic concentrations of sodium and chloride on cellular processes and induced oxidative stress Ion transport is the crucial starting point that determines salinity tolerance in plants Transport via membranes is mediated mostly by the ion channels and transporters which ensure selective passage of specific ions The molecular and structural diversity of these ion channels and transporters is amazing Obtaining the detailed descriptions of distinct ion channels and transporters present in halophytes marine algae and salt tolerant fungi and then progressing to the cellular and the whole organism mechanisms is one of the logical ways to understand high salinity tolerance Transfer of the genes from halophytes to agricultural crops is a means to increase salt tolerance of the crops The theoretical scientific approaches involve protein chemistry structure function relations of membrane proteins synthetic biology systems biology and physiology of stress and ion homeostasis At the time of compiling this e book many aspects of ion transport under salinity stress are not yet well understood The e book has attracted researchers in ion transport and salinity tolerance We have combined our efforts to achieve a wider more detailed understanding of salt tolerance in plants mediated by ion transport to understand present and future ways to modify and manipulate ion transport and salinity tolerance and also to find natural limits for the modifications

Symposium on

Ion Transport Across Lipid Bilayer Membranes Ulrik V. Lassen, Hans H. Ussing, Jens Otto Wieth, 1980

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