

The Bimolecular Lipid Membrane

Mahendra K. Jain

VAN NOSTRAND REINHOLD COMPANY

The Bimolecular Lipid Membranes A System

Ensheng Dong



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The Bimolecular Lipid Membranes: a System Mahendra Kumar Jain, 1972 *The Bimolecular Lipid Membrane: A System* MK. Jain, 1972 *General Principles and Procedures* R.D. O'Brien, 2012-12-06 The following remarks are intended to serve as an introduction to this particular volume as well as to the whole series of volumes of which this is the first. The intent of the series is to provide an authentic and relatively complete statement about the status of our understanding of the receptors. The models we had in mind while developing this series are The Enzymes, The Proteins and comparable groups of books. The receptors have received a degree of importance and richness of understanding that makes them deserving of comprehensive and complete coverage. The study of these molecules which may well include such diverse items as the receptors for hormones, neurohumors, pheromones, taste and many other chemical signals have a great deal in common so that the student of any one of them will wish to know the status of research about the others. This commonality is in part substantive and in part practical and procedural. Substantively the receptors are all macromolecules whose function is to receive some form of chemical signal and transduce it to a form which is usable by the receiving cell. In this way a chemical signal may lead to a neural response, to the turning on of a cell's chromosomes or to the activation of some enzymic apparatus to produce or release a substance. Because most of these processes are noncatalytic, special techniques not previously commonplace in biochemistry have been developed in order to study the receptors. The Bimolecular Lipid Membrane Mahendra Kumar Jain, 1972 **Electrochemistry** Harold Reginald Thirsk, 1974 This product is not available separately; it is only sold as part of a set. There are 750 products in the set and these are all sold as one entity. Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research. Written by experts in their specialist fields, the series creates a unique service for the active research chemist, supplying regular, critical, in-depth accounts of progress in particular areas of chemistry. For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports. However, by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born. The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic, Organic and Physical Chemistry. For more general coverage of the highlights in chemistry they remain a must. Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry. Some titles have remained unchanged while others have altered their emphasis along with their titles; some have been combined under a new name whereas others have had to be discontinued. **Advances in Planar Lipid Bilayers and Liposomes** A. Leitmannova Liu, 2006-04-25 The lipid bilayer is central to life as all living organisms possess a lipid bilayer structure, thereby underlying the lipid bilayer principle of biomembranes. The lipid bilayer principle and its applications are the main theme of this new book series. This new series on bilayer lipid membranes (BLMs) and liposomes includes invited

chapters on a broad range of topics from theoretical investigations specific studies experimental methods to practical applications Written for newcomers experienced scientists and those who are not familiar with these specific research areas the Series covers all aspects of lipid bilayer investigations both fundamental and applied Covers a broad range of topics ranging from theoretical research specific studies experimental methods to practical applications Authoritative timely reviews by experts in this field Indispensable source of information for new scientists

The Biophysical Approach to Excitable Systems William J. Adelman, David E. Goldman, 2012-12-06 On July 10 1980 Kenneth S Cole became 80 years old In order to celebrate this landmark a symposium in the form of a series of Monday evening lectures was held in his honor at the Marine Biological Laboratory throughout the summer of 1980 The selection of speakers was made from among those investigators who had been either his students or co workers One intent of the symposium was to examine the current status of knowledge of those areas of interest in excitable membrane structure and function that owe their initiation or encouragement to Kacy Cole The papers assembled in this volume represent a large majority of the presentations given during the 1980 Cole Symposium It seems clear on examination of these papers that Kacy s interests in membrane impedance ion channel conductances channel fluctuation phenomena excitation and the development of membrane biophysical methodology are all being actively pursued It is also clear that many of his suggestions have borne fruit Of these his invention of the voltage clamp method has been most productive It is hoped that these papers will provide new directions for investigations into the nature of excitable membrane phenomena The organizers of the symposium and the editors of this volume wish to express their thanks to the Marine Biological Laboratory for making available the facilities for the symposium They also wish to thank Dr

Electrochemistry H R Thirsk, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued

Chemistry of the Cell Interface Part A Harry Brown, 2012-12-02 Chemistry of the Cell Interface discusses reactions involving the cells structured elements and interfacial reaction systems which are extrapolations from the conventional methodology of solution

biochemistry The contributions to this two volume book deal with the relationship of structure to biochemical reactions Part A Chapters I V deals with the components of complex subcellular systems in vitro interface relationships model for lipid lipid and lipid protein interactions and reaction model for chemical phenomena in systems having restricted degrees of freedom Part B Chapters VI VIII covers waters contributions to the reaction systems the consideration of modified proteins as model reactants and the aspects of protein chemistry pertinent to the design of interface experimental systems The book is suited for readers who wish to broaden their understanding in interface chemistry within the biological cell **Metal Ions in**

Biological Systems Helmut Sigel,2024-11-01 This volume is an attempt to improve the understanding of the coordination chemistry and action of the biologically important compounds also termed antibiotics and to stimulate further research in this area describing the properties of the biologically important compounds **The Membranes of Cells** Philip L.

Yeagle,2016-02-17 The Membranes of Cells Third Edition provides a basic guide to biomembranes connecting researchers to the numerous fields of biology The new edition offers a complete update of content based on new understandings in the field Foundational content for graduate students researchers professors and undergraduate students across the sciences is provided succinctly covering all of the basic information needed for lipids and membranes Connects membrane research to numerous fields of biology Provides a basic guide to the interdisciplinary studies of membranes Offers a companion website with recommended readings and dynamic visual representations of the content Includes four color illustrations to offer the best visual representation of concepts **Self-Organization in Electrochemical Systems II** Marek Orlik,2012-09-07 This

is the second of two volumes offering the very first comprehensive treatise of self organization and non linear dynamics in electrochemical systems The first volume covers general principles of self organization as well as temporal instabilities The content of both volumes is organized so that each description of a particular electrochemical system is preceded by an introduction to basic concepts of nonlinear dynamics in order to help the reader unfamiliar with this discipline to understand at least fundamental concepts and the methods of stability analysis The presentation of the systems is not limited to laboratory models but stretches out to real life objects and processes including systems of biological importance such as neurons in living matter Marek Orlik presents a comprehensive and consistent survey of the field **Liquid Membranes**

Takeo Araki,Hiroshi Tsukube,2024-12-06 This interesting work extensively describes newer applications of liquid membrane systems which contain molecular and or ion recognizing carrier compounds and the related characteristic membrane materials This volume focuses on the current knowledge about chemistry biology and related technology of liquid membranes It reviews the most recent advances in design and characteristics of synthetic liquid membrane transport Additionally this fascinating reference discusses up to date topics in the analytical and separation science plus biomimetic membrane technology Because this book is presented in a compact understandable format readers can start from biological cell membranes then net aspects of host guest chemistry for effective recognition of ions and molecules followed by its

application for artificial sensors such as neuro systems functionalized new detergents mechanochemical systems and separation chemistry This publication is ideal for graduate level students and will stimulate university and industry researchers

Membrane Hydration E. Anibal Disalvo, 2015-10-05 This book is about the importance of water in determining the structure stability and responsive behavior of biological membranes Water confers to lipid membranes unique features in terms of surface and mechanical properties The analysis of the hydration forces plasticiser effects controlled hydration formation of microdomains of confined water suggests that water is an active constituent in a water lipid system The chapters describe water organization at the lipid membrane water interphase the water penetration the long range water structure in the presence of lipid membranes by means of X ray and neutron scattering general polarization fluorescent probes ATR FTIR and near infrared spectroscopies piezo electric methods computer simulation and surface thermodynamics Permeation percolation osmotic stress polarization protrusion sorption hydrophobicity density fluctuations are treated in detail in self assembled bilayers Studies in lipid monolayers show the correlation of surface pressure with water activity and its role in peptide and enzyme interactions The book concludes with a discussion on anhydrobiosis and the effect of water replacement in microdomains and its consequence for cell function New definitions of lipid water interphases consider water not only as a structural making solvent but as a mediator in signalling metabolic activity modulating protein insertion and enzymatic activity triggering oscillatory reactions and functioning of membrane bound receptors Since these effects occur at the molecular level membrane hydration appears fundamental to understand the behavior of nano systems and confined environments mimicking biological systems These insights in structural thermodynamical and mechanical water properties give a base for new paradigms in membrane structure and function for those interested in biophysics physical chemistry biology bio and nano medicine biochemistry biotechnology and nano sciences searching for biotechnological inputs in human health food industry plant growing and energy conversion

Cumulated Index Medicus, 1974

Ion Channel Reconstitution C. Miller, 2013-11-09 It is now over 30 years since the idea of ion conducting pores burst on the electrophysiological scene 15 years since these were generally realized to be membrane spanning proteins and 10 years since the first observations of single ion channels from higher organisms were made During the past 5 years several integral membrane channel proteins have been purified in a functionally competent state the nicotinic acetylcholine receptor the Na channel mitochondrial VDAC and a variety of porins The stage is thus set to attack ion channels in the same ways that biochemists have been attacking enzymes for decades isolation followed by functional analysis in as simple a system as possible with a view towards understanding the molecular mechanisms of the protein's behavior and how this is related to the underlying molecular structure This is always a daunting task all the more so with ion channels because of our still primitive and scanty understanding of channel structures and because of the difficulty in isolating functionally active channel proteins In this volume which can be considered a biochemically slanted companion to Sakmann and Neher's Single Channel

Recording I have tried to present a view of the current landscape of ion channel reconstitution These chapters illustrate not only the different approaches and techniques of the major practitioners of ion channel reconstitution but as importantly the varied motivations for doing this kind of work Artificial Kidney Bibliography ,1970 **The Molecular Biology of Plant Cells** H. Smith,Harry Smith,1977-01-01 Plant cell structure and function Gene expression and its regulation in plant cells The manipulation of plant cells **Kidney Disease and Nephrology Index** ,1975 **Lipid Absorption: Biochemical and Clinical Aspects** K. Rommel,H. Goebell,R. Bohmer,2012-12-06 In May 1975 more than 50 scientists research workers and clinician from 12 countries spent three days at Titisee in the Black Forest discussing problems relating to lipid absorption and ways of promoting closer liaison in the field In this book all the papers presented at this symposium are published in full together with the ensuing discussions We should all like to thank Dr Falk for his generous sponsorship of this meeting which enabled us to work in such a charming atmosphere We should also like to thank the authors and the other participants for the rapid preparation and correction of their manuscripts and the publishers for their cooperation and assistance in preparing this book We believe it represents a wide ranging survey of existing knowledge of lipid absorption which will we trust provide a real stimulus for further research and new ideas in the study of this subject

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