



Potassium Channels:
Structure, Classification,
Function, and Therapeutic
Potential (Ellis Horwood
series in pharmaceutical
technology)

Cook, Nigel S.

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Potassium Channels Structure Classification Function And Therapeutic Potential

William J. Brammar



Potassium Channels Structure Classification Function And Therapeutic Potential:

Potassium Channels Nigel S. Cook,1990 **Potassium Channels** Cook,Nigel S. Cook,1989-11-01 Ion Channel Factsbook William J. Brammar,1998-10-16 The Academic Press FactsBooks series has established itself as the best source of easily accessible and accurate facts about protein groups Described as a growing series of excellent manuals by Molecular Medicine Today and essential works of reference by Trends in Biochemical Sciences the FactsBooks have become the most popular comprehensive data resources available As they are meticulously researched and use an easy to follow format the FactsBooks will keep you up to date with the latest advances in structure amino acid sequences physicochemical properties and biological activity In a set of four interrelated volumes The Ion Channel FactsBook provides a comprehensive framework of facts about channel molecules central to electrical signaling phenomena in living cells The fourth volume is devoted to Voltage gated Channel Families including those molecular complexes activated or modulated by calcium potassium and chloride Nomenclature Expression Sequence Analyses Structure and function Electrophysiology Pharmacology Information retrieval **Myocardial Protection and the KATP Channel** Derek Yellon,Garrett J. Gross,1995-12-31 The ATP sensitive potassium channel KATP was discovered in 1983 Since then an enormous amount of research has been undertaken to characterize it in detail This volume consolidates both the current knowledge and most recent advances on the subject and its relationship to myocardial protection To this end the editors have assembled investigators at the forefront of ongoing basic and clinical research to provide scholarly and candid comments concerning each of the pertinent issues including a comprehensive review of the biology of the channel with respect to the structure activity relationship as well as overall chemistry of the channel the role of opening this channel and its effect on smooth muscle covering both the effects on myocardial stunning and its ability to protect against myocardial infarction the relationship of KATP channel opening and the protection to the myocardium afforded by the phenomenon of ischemic preconditioning the relationship between the KATP channel and electrophysiological consequences with specific reference to arrhythmogenicity and the clinical implications of the use of agents that mimic the opening of this channel with reference to its protective nature and its use in the treatment of angina Audience Clinicians and basic scientists who have a direct interest in the KATP channel as well as those groups who are interested in the entire concept of myocardial protection and its relationship to academic and clinical medicine

Mobility and Proximity in Biological Membranes S. Damjanovich,2018-01-18 Cell surface membranes have long been characterized as two dimensional fluids whose mobile components are randomized by diffusion in the plane of the membrane bilayer Recent research has indicated that cell surface membranes are highly organized and ordered and that important functional units of membranes appear as arrays of interacting molecules rather than as single freely diffusing molecules *Mobility and Proximity in Biological Membranes* provides an overview of the results obtained from biophysical methods for probing the organization of cell surface membranes These results are presented in the context of detailed treatments of the

theory and the technical demands of each of the methods The book describes a versatile and easily applied mode for investigating molecular proximities in plasma membranes in a flow cytometer Its analysis of lipid fluidity and viscosity of membranes and the rotational mobility of proteins offers intimate insight into the physical chemistry of biological membranes The electrophysiology of lymphocytes is presented with focus on its importance in different diseases New techniques are described and new data new possibilities and future trends are presented by world experts This book s chapters can serve both as guides to the existing literature and as starting points for new experiments and approaches associated with problems in membrane function

Integrative Aspects of Calcium Signalling Alexej Verkhatsky, Emil C. Toescu, 2013-06-29 Here is the first effort in a single volume to cover all of the integrative functions of calcium signalling how changes in intracellular calcium coordinate a variety of coherent cellular responses Written by a team of internationally established researchers Integrative Aspects of Calcium Signalling provides the latest experimental data and concepts bringing together a detailed analysis of the events processes and functions regulated by calcium signalling A unique resource for professionals and students of physiology biophysics neurobiology biochemistry and all related fields

Cellular Membrane S. Tsuyoshi Ohnishi, Tomoko Ohnishi, 1992-09-29 Cellular Membrane A Key to Disease Processes focuses on cellular membranes as a key to unlocking important new information about the pathological processes of strokes heart attacks diabetes cancer and other major diseases The clinical relevance of basic research is particularly emphasized Topics include calcium ions and calcium channel blockers membrane ion channels and diabetes membrane perturbation by asbestos fibers and disease membrane receptors and signal transduction in tumor cells anti HIV compounds with membrane oriented specificity and neuroleptic malignant syndrome Cellular Membrane A Key to Disease Processes is filled with illustrations schemes exciting ideas and provocative hypotheses that are bound to lead to the development of new pharmacological techniques It will prove to be an excellent reference guide for cell biologists and pathologists

Cerebral Vasospasm R. Loch Macdonald, 2011-01-01 With contributions from the top neurovascular centers around the world this valuable resource explores the remarkable progress made in treating cerebral vasospasm enhanced by nearly 200 high quality illustrations Coverage includes the role of potassium channels the use of PET scanning management with thrombolytic agents decision analysis in treatment plans and much more You will also find the latest information on molecular mechanisms remodeling and inflammation experimental endothelium research and the pathophysiology of vasospasm Special features Contributions from top international specialists Reviews all new clinical and research advances Offers authoritative coverage of pathophysiology experimental treatments endovascular surgery and other important management issues Nearly 200 clear images bring material to life and highlight key concepts Straightforward text designed for easy readability and quick reference The study of cerebral vasospasm following aneurysmal subarachnoid hemorrhage has seen great strides in the past decade leading to significant progress in diagnostic and therapeutic techniques Offering an incisive summary of these advances here is the book that all

neurosurgeons vascular specialists emergency room physicians and neuroradiologists need for a deeper understanding of this multi faceted condition

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Pharmacology H. P. Rang,M. Maureen Dale,1991 Describes the mechanisms by which drugs act and relating these to their overall pharmacological effects and clinical uses This new edition emphasizes the chemical structures of those drugs for which knowledge of structure activity relationships enhances appreciation of how the drugs act

Pharmacological Control of Calcium and Potassium Homeostasis T. Godfraind,G. Mancina,M.P. Abbracchio,L. Aguilar-Bryan,S. Govoni,1995-07-31 This up to date treatment of calcium and potassium channel pharmacology first presents both molecular and preclinical pharmacology data followed by contributions on the clinical application of the drugs that modulate calcium and potassium channels Cardiovascular data prevail but other chapters also discuss possible roles and application to the nervous system Further some contributions deal with future prospects in the area Audience Researchers both pharmacological and medical working in cardiovascular medicine with strong interests in the treatment of myocardial infarction and hypertension

Canadian Journal of Physiology and Pharmacology ,2001

Journal of Bioenergetics and Biomembranes ,1991

Danish Medical Bulletin ,1954

Current Topics in Membranes ,1991

Proceedings ,1992

Microelectrode Techniques David Ogden,1994

Physiological Psychology Timothy K. Smock,1999 Examining changes in the field this work exphasizes neuroscience orientation Humanities themes and examples are used to illuminate complex topics and natural science concepts are taught throughout

An Introduction to Membrane Transport and Bioelectricity John H. Byrne,Stanley G. Schultz,1994

Characterization of Ion Channels in MDCK Cells and of the Effects of Amphotericin B on Ion Conduction in These Cells Using the Patch-clamp Technique Shyue-Fang Hsu,1993

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