Potassium Ion Channels

Molecular Structure, Function, and Diseases

Guest Editors

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Current Topics in Membranes, Volume 46

Potassium Ion Channels Vol 46 Molecular Structure Function And Diseases

V. Sundararajan

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Potassium Ion Channels: Molecular Structure, Function, and Diseases ,1999-05-04 This book is the first to focus on potassium ion channels and covers the recent remarkable progress made in research on these proteins Many diseases are caused by the abnormalities of potassium ion channels They include diabetes mellitus life threatening hereditary cardiac arrhythmia epilepsy neural degeneration and renal hypertension Written by leading scientists in the field this volume offers readers a comprehensive update of this field in the understanding of the genes molecular structure function and diseases of potassium ion channels Key Features The first comprehensive volume on potassium ion channels in all aspects of genes molecular structure function and diseases Completely up to date information Written by leading scientists in the field

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Chemokine Receptors and Disease Lisa M. Schwiebert,2005-09-02 This volume in the Current Topics in Membranes series discusses the biology of chemokines and their binding partners chemokine receptors in normal and disease related states Chemokines are small proteins that are important in normal immune responses Recent research demonstrates a role for these proteins in a variety of diseases such as heart disease allergy asthma and cancer As a result of the discovery of this link to disease the topic of chemokines and drugs that block their actions has become an intense are of study This book presents the topics of chemokines chemokine receptors and related pathologies in an integrated manner that provides the reader with a comprehensive and up to date knowledge of these topics Provides a comprehensive overview of the history molecular biology cell biology pharmacology physiology and pathophysiology of chemokines and their receptors Each chapter discusses future directions and unanswered questions of chemokine biology Serves as a road map for future research *Membrane Fusion* ,2011-07-25 This volume of Current Topics in Membranes focuses on Membrane Fusion beginning with fusion and fission of lipid bilayers with reviews focused on hemifusion and dynamic remodeling of membranes catalyzed by dynamin Other topics discussed include viral fusion intracellular fusion developmental cell fusion and theoretical modeling

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Membranes focuses on Membrane Protein Crystallization beginning with a review of past successes and general trends then further discussing challenges of mebranes protein crystallization cell free production of membrane proteins and novel lipids for membrane protein crystallization This publication also includes tools to enchance membrane protein crystallization technique advancements and crystallization strategies used for photosystem I and its complexes establishing Membrane Protein Crystallization as a needed practical reference for researchers **Extracellular Nucleotides and Nucleosides: Release, Receptors, and Physiological & Pathophysiological Effects** ,2003-09-10 Purinergic receptors are proteins that bind ATP as their extracellular ligand Once thought only as an intracellular molecule that provides energy ATP is also now considered an essential autocrine paracrine agonist that acts extracellularly within tissues and tissue microenvironments Receptors for ATP and its metabolites so called purinergic receptors are essential membrane receptors that transduce the extracellular signal carried by ATP Many cell types or tissues express multiple types of these receptors often on the same cell This volume will cover the history and overall impact of extracellular ATP signaling methods to detect ATP release and signaling the molecular and cell biology of purinergic receptors the pharmacology of purinergic receptors the ion channel biophysics and biochemistry of P2X purinergic receptor channels and the physiology and pathophysiology of purinergic receptors Key Features Organized and written by world renowned experts Covers state of the art experimental methods Has broad appeal to basic and clinical scientists the biotch industry and pharmaceutical research companies **Computational Modeling of Membrane Bilayers** V. Sundararajan,2011-08-29 Current Topics in Membranes provides a systematic comprehensive and rigorous approach to specific topics relevant to the study of cellular membranes Each volume is a guest edited compendium of membrane biology Discusses the current state of electrostatics in biomolecular simulations and future directions Includes information on time and length scales in lipid bilayer simulations Includes a chapter on the nature of lipid rafts

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