



From Ion Channels To Cell To Cell Conversations

Nicholas Sperelakis, Nick Sperelakis



From Ion Channels To Cell To Cell Conversations:

From Ion Channels to Cell-to-Cell Conversations Ramón Latorre, Juan Carlos Sáez, 2013-11-21 Ion channels allow us to see nature in all its magnificence to hear a Bach suite to smell the aroma of grandmother's cooking and in this regard they put us in contact with the external world These ion channels are protein molecules located in the cell membrane In complex organisms cells need to communicate in order to know about their metabolic status and to act in a coordinate manner The latter is also accomplished by a class of ion channels able to pierce the lipid bilayer membranes of two adjacent cells These intercellular channels are the functional subunits of gap junctions Accordingly the book is divided in two parts the first part is dedicated to ion channels that look to the external world and the second part is dedicated to gap junctions found at cell interfaces This book is based on a series of symposia for a meeting on ion channels and gap junctions held in Santiago Chile on November 28-30 1995 The book should be useful to graduate students taking the first steps in this field as well as a reference for the aficionado The aim of the meeting was mainly to show the impact of various modern techniques including cell biology molecular biology biophysics and molecular genetics techniques in the study of these ubiquitous intrinsic membrane proteins Molecular genetics techniques paved the road to the manipulation of the channel forming molecules

From Ion Channels to Cell-To-Cell Conversations Ramon Latorre, Juan Carlos Saez, 2014-09-01 **Gap Junctions:**

Molecular Basis of Cell Communication in Health and Disease Dale J. Benos, Camillo Peracchia, 1999-12-14 Since the first gap junction protein connexin was cloned over a decade ago more than a dozen connexin genes have been cloned Consequently a wealth of information on the molecular basis of gap junctional communication has been accumulated This book pays tribute to this exciting era in the history of cell communication research by documenting the great strides made in this field as a result of the merging of biophysics and molecular biology two of the most powerful approaches to studying the molecular basis of membrane channel behavior Twenty eight comprehensive chapters authored by internationally recognized leaders in the field discuss the biophysical physiological and molecular characteristics of cell to cell communication via gap junctions Key aspects of molecular structure formation gating conductance and permeability of vertebrate and invertebrate gap junction channels are highlighted In addition a number of chapters focus on recent discoveries that implicate connexin mutations and alterations of gap junctional communication in the pathogenesis of several diseases including the X linked Charcot Marie Tooth demyelinating disease some forms of inherited sensorineural deafness malignant transformation cardiac malformations and arrhythmia eye lens cataract and Chagas disease

Cell Volume Regulation, 2018-09-20 Cell Volume Regulation and Fluid Secretion Volume 81 the latest release in the Current Topics in Membranes series highlights new advances in the field with this new volume presenting interesting chapters on General principles of cell volume regulation Cell volume maintenance water and salt homeostasis The search for ubiquitous cell volume sensor the role of plasma membrane and cytoplasmic hydrogel More than membranes Cellular and membrane biomechanics of CVR response

Molecular identities of volume regulatory anion channels Molecular biology and physiology of volume regulated anion channel VRAC the Role of WNKs in the modulation of intracellular chloride amongst other topics Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Current Topics in Membranes series Includes the latest information on Cell Volume Regulation **Cell Physiology Source Book** Nicholas Sperelakis, Nick Sperelakis, 2001-08-02 This completely revised and updated source book provides comprehensive and authoritative coverage of cell physiology and membrane biophysics Intended primarily as a text for advanced undergraduate and graduate students and as a reference for researchers this multidisciplinary book includes several new chapters and is an invaluable aid to scientists interested in cell physiology biophysics cell biology electrophysiology and cell signaling KEY FEATURES Completely revised and updated includes 8 new chapters on such topics as membrane structure intracellular chloride regulation transport sensory receptors pressure effects and infrared detectors Includes broad coverage of both animal and plant cells Appendixes review basics of the propagation of action potentials electricity and cable properties Authored by leading experts in the field Clear concise comprehensive coverage of all aspects of cellular physiology from fundamental concepts to more advanced topics PRAISE FOR THE SECOND EDITION The authoritative volume in the field of cell physiology and certainly one of the most current sources of comprehensive information available CHOICE a core textbook in cell physiology The need for such a book is well justified and it fulfills its objectives admirably It is especially strong on the subjects of signal transduction membrane biology ion channels and neuronal and muscle cell physiology It is a solid textbook in its field DOODY S PUBLISHING REVIEWS Cell Physiology Source Book 2e will be useful for advanced undergraduate and graduate students studying cell physiology cell biophysics electrophysiology and biological scientists in many fields The book is particularly suitable for introducing cell physiology to students with training in the physical sciences and for introducing cell biophysics to students with backgrounds in biology BIOPHYSICAL JOURNAL The Cell Physiology Source Book was on CHOICE s list of Outstanding Academic Books for 1996 and the second edition was on CHOICE s list of Outstanding Academic Books in 1998 *Lectures on Quantum Gravity* Andres Gomberoff, Donald Marolf, 2006-05-30 The 2002 Pan American Advanced Studies Institute School on Quantum Gravity was held at the Centro de Estudios Cientificos CECS Valdivia Chile January 4 14 2002 The school featured lectures by ten speakers and was attended by nearly 70 students from over 14 countries A primary goal was to foster interaction and communication between participants from different cultures both in the layman s sense of the term and in terms of approaches to quantum gravity We hope that the links formed by students and the school will persist throughout their professional lives continuing to promote interaction and the essential exchange of ideas that drives research forward This volume contains improved and updated versions of the lectures given at the School It has been prepared both as a reminder for the participants and so that these pedagogical introductions can be made available to others who were unable to attend We expect them to serve students of all ages well Cell Physiology

Sourcebook Nicholas Sperelakis,2001-05-15 This completely revised and updated source book provides comprehensive and authoritative coverage of cell physiology and membrane biophysics Intended primarily as a text for advanced undergraduate and graduate students and as a reference for researchers this multidisciplinary book includes several new chapters and is an invaluable aid to scientists interested in cell physiology biophysics cell biology electrophysiology and cell signaling Includes broad coverage of both animal and plant cells Appendices review basics of the propagation of action potentials electricity and cable properties

Blackwell Handbook of Sensation and Perception E. Bruce Goldstein,2008-04-15 This state of the art handbook provides an authoritative overview of the field of perception with special emphasis on new developments and trends Surveys the entire field of perception including vision hearing taste olfaction and cutaneous sensibility Ideal for researchers and teachers looking for succinct state of the art overviews of areas outside their speciality and for anyone wanting to know about current research and future trends Uses a tutorial approach that results in a balanced description of topics A Selected Readings section points to general references that provide more detailed treatments of each topic Additional Topics provide references to important topics Written by noted authorities in the field Now available in full text online via xreferplus the award winning reference library on the web from xrefer For more information visit www.xreferplus.com

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Introduction to Nanoscience and Nanotechnology Gabor L. Hornyak,H.F. Tibbals,Joydeep Dutta,John J. Moore,2008-12-22 The maturation of nanotechnology has revealed it to be a unique and distinct discipline rather than a specialization within a larger field Its textbook cannot afford to be a chemistry physics or engineering text focused on nano It must be an integrated multidisciplinary and specifically nano textbook The archetype of the modern nano textbook

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