RYANODINE RECEPTORS Structure, function and dysfunction in clinical disease

Ryanoidine Receptors Structure Function And Dysfunction In Clinical Disease

Jun Ren,Xin Wang,Ying Mei Zhang

Ryanoidine Receptors Structure Function And Dysfunction In Clinical Disease:

Ryanodine Receptors Xander H. T. Wehrens, Andrew R. Marks, 2004-11-09 In recent years the ryanodine receptor has emerged as a new and very promising target for the treatment of several cardiovascular disorders including cardiac arrhythmias and heart failure This volume is the most current publication devoted to the major intracellular calcium release channel the ryanodine receptor In this series of brief but informative chapters the contributions progress from the basic gene family and primary structure through its 3D structure so far to its regulation and physiology David E Clapham MD PhD Professor of Neurobiology and Pediatrics Harvard Medical School Dr Xander H T Wehrens received his M D and Ph D degrees from Maastricht University in the Netherlands His research has mainly concentrated on molecular mechanisms of cardiac arrhythmias in particular in the setting of inherited arrhythmogenic syndromes and congestive heart failure This work has led to the development of novel anti arrhythmic therapies He is currently a research scientist in the Department of Physiology and Cellular Biophysics at the College of Physicians and Surgeons of Columbia University Dr Andrew R Marks is the Chair and Professor of the Department of Physiology and Cellular Biophysics at Columbia University College of Physicians and Surgeons Dr Marks research has focused on understanding how macromolecular signaling complexes regulate ion channel function in muscle and non muscle systems and on the regulation of vascular smooth muscle proliferation and migration His work has contributed new understandings of fundamental mechanisms that regulate muscle contraction that have lead to the discovery of molecular defects that contribute to heart failure and fatal cardiac arrhythmias

Structure and Function of Calcium Release Channels Irina Serysheva, 2010-09-22 This volume of Current Topics in 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 **Calcium Signaling** James W. Putney Jr., 2005-11-21 The first edition of James Putney's Calcium Signaling offered readers a comprehensive view of the fascinating diversity of technologies that the new field of calcium signaling employed And while that work is still regarded as a premier text on the basics of calcium signaling progress has been so dramatic that an update is now required In Cal Calcium **Signalling and Disease** Ernesto Carafoli, Marisa Brini, 2007-09-29 Authors highlight several promising discoveries in the field of calcium signaling that provide new information about both genetic and acquired pathologies Their discussions will give you new insights into the underlying causes of congenital and acquired diseases and point the way to new even more promising research and therapies **Encyclopedia of Molecular Mechanisms of Disease** Florian Lang, 2009-03-19 This comprehensive encyclopedia supplies the reader with concise information on the molecular pathophysiology of disease

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Target Receptors in the Control of Insect Pests: Part I ,2012-12-02 The latest volume in this series contains articles on insect growth disruptors The papers in this special issue give rise to key themes for the future Contributions from the leading researchers in entomology Discusses arachnid physiology and behaviour Includes in depth reviews with valuable information for a variety of entomology disciplines
Atlas of Practical Applications of Cardiovascular Magnetic Resonance Guillem Pons-Llado, Francesco Carreras, 2005-12-28 The Atlas of Practical Applications of Cardiovascular Magnetic Resonance contains over two hundred illustrations and a glossary of terms This atlas will assist cardiologists to determine when a CMR exam is useful for diagnosis and provide details on how to plan and read CMR studies Guillem Pons Llado MD is Director of the Cardiac Imaging Unit at the Hospital de la Santa Creu I Sant Pau Universitat Autonoma de Barcelona in

Barcelona Spain Francesc Carreras MD is part of the Cardiac Imaging Unit at the Hospital de la Santa Creu I Sant Pau Universitat Autonoma de Barcelona in Barcelona Spain Protein-Protein Interactions as New Drug Targets Enno Klussmann, John Scott, 2008-05-20 Disease relevant intracellular protein protein interactions occurring at defined cellular sites possess great potential as drug targets They permit highly specific pharmacological interference with defined cellular functions Drugs targeting such interactions are likely to act with fewer side effects than conventional medication influencing whole cell functions This book discusses therapeutically relevant protein protein interactions with a major focus on scaffolding proteins tethering signal transduction processes to defined cellular compartments by direct protein interactions Recent advances in the development of pharmacological agents interfering with protein protein interactions are Antioxidants and Cardiovascular Disease Martial G. Bourassa, Jean-Claude Tardif, 2006-03-10 Chronic highlighted oxidative stress is associated with the aging process and often leads to the development of disorders such as cancer and arterial disease Cardiovascular conditions in which oxidation damage has been strongly implicated include atherosclerosis myocardial ischemia and reperfusion coronary restenosis diabetes mellitus and congestive heart failure Antioxidants and Cardiovascular Disease Second Edition covers three major topics 1 the first seven chapters review the oxidative modification hypothesis and its close relationship to lipid metabolism and to the pathogenesis of atherosclerosis 2 the next four chapters describe the different compounds nutrients and supplements with antioxidant properties and their mechanisms of action 3 and finally the last ten chapters discuss the potential benefits of antioxidants in overall cardiovascular prevention including hypertension diabetes mellitus dyslipidemias and in the treatment and prevention of specific conditions such as chronic coronary artery disease restenosis after percutaneous coronary intervention and chronic heart failure Antioxidants and Cardiovascular Disease Second Edition is written by recognized experts in the fields of atherosclerosis heart failure and antioxidants It should be of interest to medical students and fellows researchers and practicing physicians There has been rapid progress in our knowledge in this field during the last two to three years Thus the current reedition appears timely For instance this second edition captures several recently reported and published clinical trials as welll as new information on diabetic and hypertensive cardiovascular disease Mitochondria and the Heart José Marín-García, 2005-05-05 Mitochondria have been pivotal in the development of some of the most important ideas in modern biology Since the discovery that the organelle has its own DNA and specific mutations were found in association with neuromuscular and cardiovascular diseases and with aging an extraordi nary number of publications have followed and the term mitochondrial medicine was coined Furthermore our understanding of the multiple roles that mitochondria play in cardiac cell homeostasis opened the door for intensive experimentation to understand the pathogenesis and to find new treatments for cardiovascular diseases Besides its role in adenosine triphosphate generation mitochondria regulate a complex network of cellular interactions involving 1 generation and detoxification of reactive oxygen species including superoxide anion by drogen

peroxide and hydroxyl radical 2 maintenance of the antioxidant glutathione in a reduced state and adequate level of mitochondrial matrix superoxide dismutase 3 cytoplasmic calcium homeostasis particularly under conditions of cellular calcium loading 4 transport of metabolites between cytoplasm and matrix 5 both programmed apoptosis and necrotic cell death and 6 cell growth and development It is therefore not surprising that this organelle has come to be the center stage in many current investigations of cardiovascular diseases aging and agi related disease Concomitant with these advances an impressive effort is under way for the development of new tools and methodologies to study mitochondrial structure and function including powerful ways to visualize monitor and alter the organelle function to assess the genetic consequences of these perturbations Atlas of Non-Invasive Coronary Angiography by Multidetector Computed Tomography Guillem Pons-Llado, Ruben Leta-Petracca, 2007-03-06 Chapter 1 Basics and Performance of Cardiac Computed Tomography 3 Xavier Alomar Serrallach Ernesto Castillo Gallo Guillem Pons Llad 1 1 Introduction 3 1 2 Historical Perspective of Computed Tomography 3 1 3 Basic Principles of Multidetector Computed Tomography in the Study of the Heart 4 1 3 1 Detectors 5 1 3 2 Image reconstruction 5 1 3 3 Temporal resolution 7 1 3 4 Spatial resolution 7 1 3 5 Control of radiation dose 8 1 4 Performance of a Cardiac MDCT Study 9 1 4 1 Preparation of the patient 9 1 4 2 Image acquisition and contrast administration 9 1 4 3 Image reconstruction 11 Chapter 2 Normal Anatomy and Congenital Abnormalities of the Coronary Arteries 15 Rub n Leta Petracca 2 1 Introduction 15 2 2 Left Coronary Artery 17 2 2 1 Left main LM artery 17 2 2 2 Left anterior descending LAD 18 2 2 3 Left circum ex LCx 22 2 2 4 Intermediate coronary artery 23 2 3 Right Coronary Artery RCA 26 2 4 Pattern of Dominance of the Coronary Arteries 302 5 Congenital Anomalies of the Coronary Arteries 33 2 5 1 Anomalies relatable to myocardial ischemia 35 2 5 2 Anomalies not leading to myocardial ischemia 37 Chapter 3 Detection and Quanti cation of Coronary Artery Calcium by MDCT 43 Francesc Carreras 3 1 Introduction 43 3 2 CAC Quanti cation The Agatston Method 44 3 **Electrical Diseases of the Heart** Ihor Gussak, A. A. M. Wilde, P. A. Friedman, Charles Antzelevitch, M. J. Ackerman, W.-K. Shen, 2008-09-08 This book provides a unique contemporary and succinct distillation of the current status of recently delineated electrical diseases of the heart emphasizing their common and diverse clinical features The latest developments in the field of experimental and clinical cardiac electrophysiology genetics pharmacology and interventional therapies of various clinical arrhythmogenic entities are featured and discussed in terms of recent advances in basic and clinical science The book is divided into seven major parts Each part consists of chapters total of 64 dealing with related topics Neuromuscular Disorders in Clinical Practice Bashar Katirji, Henry J. Kaminski, Robert L. Ruff, 2013-10-11 Comprehensive thoroughly updated and expanded Neuromuscular Disorders in Clinical Practice Second Edition encompasses all disorders of the peripheral nervous system covering all aspects of neuromuscular diseases from diagnosis to treatment Mirroring the first book this two volume edition is divided into two parts Part one discusses the approach to neuromuscular disorders covering principles and basics neuromuscular investigations and assessment and

treatment of neurological disorders Part two then addresses the complete range of specific neuromuscular diseases neuronopathies peripheral neuropathies neuromuscular junction disorders muscle ion channel disorders myopathies and miscellaneous neuromuscular disorders and syndromes Neuromuscular Disorders in Clinical Practice Second Edition is intended to serve as a comprehensive text for both novice and experienced practitioners General neurologists as well as specialists in neuromuscular medicine and trainees in neuromuscular medicine clinical neurophysiology and electromyography should find this book inclusive comprehensive practical and highly clinically focused Additionally specialists in physical medicine and rehabilitation rheumatology neurosurgery and orthopedics will find the book of great value in their practice Myasthenia Gravis and Myasthenic Disorders Andrew Engel, 2012-04-03 Myasthenia Gravis and Myasthenic Disorders Second Edition is a thoroughly re written and updated version of the highly successful first edition published in 1999 Comprehensively written by leaders at the forefront of research not to mention thoroughly referenced throughout and gorgeously illustrated this new edition of the classic 1999 text will cement its place as the text on Myasthenia Gravis and related disorders for years to come Pathologies of Calcium Channels Norbert Weiss, Alexandra Koschak, 2013-11-09 Calcium ions represent Mother Nature's ion of choice for regulating fundamental physiological functions as they initiate a new life at the time of fertilization and guide subsequent developmental and physiological functions of the human body Calcium channels which act as gated pathways for the movement of calcium ions across the membranes play a central part in the initiation of calcium signals and defects in calcium channel function have been found to result in a plethora of human diseases referred to as the calcium channelopathies Pathologies of Calcium Channels brings together leading international experts to discuss our current understanding of human diseases associated with the various calcium channels from their molecular basis to potential future therapeutic targeting of calcium channels **American Book** Publishing Record ,2003 Ion Channel Structure and Drug Discovery Accelerated by Cryo-EM Shujia Zhu, Lei Chen, Changlin Tian, Chia-Hsueh Lee, Huaizong Shen, 2022-11-30 New Drug Targets for Proteotoxicity in Cardiometabolic Diseases Jun Ren, Xin Wang, Ying Mei Zhang, 2021-11-02

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