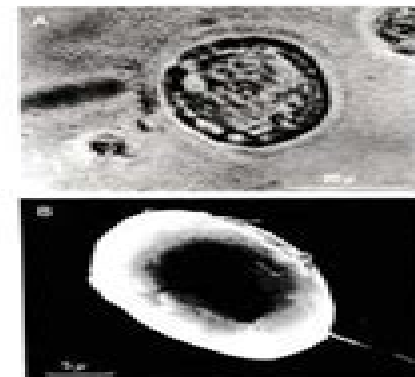
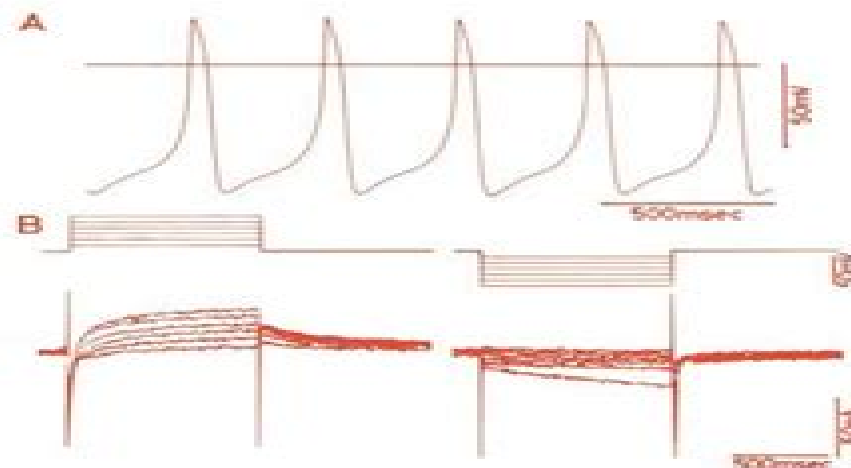


MOLECULAR PHYSIOLOGY AND PHARMACOLOGY OF CARDIAC ION CHANNELS AND TRANSPORTERS

edited by

M. Morad, S. Ebashi, W. Trautwein and Y. Kurachi



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Molecular Physiology And Pharmacology Of Cardiac Ion Channels And Transporters

Ernst-Georg Krause, Roland Vetter



Molecular Physiology And Pharmacology Of Cardiac Ion Channels And Transporters:

Molecular Physiology and Pharmacology of Cardiac Ion Channels and Transporters M. Morad, S. Ebashi, W. Trautwein, Yoshihisa Kurachi, 2012-12-06 Knowledge of cardiac ion channels and transporters has advanced remarkably in the last two decades with the development of patch clamp and molecular biological techniques This textbook offers a comprehensive overview of structures and functions of ion channels and transporters in the heart Readers are first introduced to the molecular biology and electrophysiology of all the important ion channels After discussing their developmental changes the pharmacology and pathophysiology of clinically relevant ion channels are reviewed Molecular aspects of the cardiac excitation contraction coupling and intracellular Ca^{2+} regulation by ion transporters are also described The book will be useful to electrophysiologists cardiac physiologists and pharmacologists and molecular biologists interested in ion channels at all levels For research specialists the book will provide a perspective of the field The book can be used as a reference source for working scientists in the fields of ion channels biophysics cardiac electrophysiology and pharmacology It is aimed at graduate and medical students designed for use as a textbook for graduate and medical courses **The**

Myocardium Glenn A. Langer, 1997-07-23 The Myocardium Second Edition is a comprehensive presentation of cardiac function including ultrastructure cellular development and morphogenesis ion channels ion transporters excitation contraction coupling and calcium compartmentation mechanics and force production and energy metabolism The Second Edition presents the new molecular subcellular and cellular developments which have occurred in this rapidly expanding field during the past 22 years Comprehensive overview of all aspects of heart function at the cellular subcellular and molecular level Integrates molecular events to give understanding of global cardiac function Includes basis of important pathological states **Calcium as a Cellular Regulator** Ernesto Carafoli, Claude B. Klee, 1999 Encompassing all aspects of calcium signalling from methods of measuring calcium in cells to the molecular mechanisms for decoding its information this comprehensive book balances historical aspects and state of the art developments **Potassium Channels in**

Cardiovascular Biology Stephen L. Archer, Nancy J. Rusch, 2001-05-31 Potassium channels K are membrane spanning proteins which serve many important functions and are a hotly debated topic in physiology This book highlights the latest discoveries on the role of K channels in the heart and blood vessels in normal physiology and a variety of disease states

Biomedical Index to PHS-supported Research: pt. A. Subject access A-H, 1992 Analytical and Quantitative Cardiology S. Sideman, Rafael Beyar, 2012-12-06 The tenth Henry Goldberg Workshop is an excellent occasion to recall our goals and celebrate some of our humble achievements Vision and love of our fellow man are combined here to 1 Foster interdisciplinary interaction between leading world scientists and clinical cardiologists so as to identify missing knowledge and catalyze new research ideas 2 relate basic microscale molecular and subcellular phenomena to the global clinically manifested cardiac performance 3 apply conceptual modelling and quantitative analysis to better explore describe and understand cardiac

physiology 4 interpret available clinical data and design new revealing experiments and 5 enhance international cooperation in the endless search for the secrets of life and their implication on cardiac pathophysiology The first Goldberg Workshop held in Haifa in 1984 explored the interaction of mechanics electrical activation perfusion and metabolism emphasizing imaging in the clinical environment The second Workshop in 1985 discussed the same parameters with a slant towards the control aspects The third Goldberg Workshop held in the USA at Rutgers University in 1986 highlighted the transformation of the microscale activation phenomena to macro scale activity and performance relating electrophysiology energy metabolism and cardiac mechanics The fourth Goldberg Workshop continued the effort to elucidate the various parameters affecting cardiac performance with emphasis on the ischemic heart The fifth Workshop concentrated on the effect of the inhomogeneity of the cardiac muscle on its performance The sixth Workshop highlighted new imaging techniques which allow insight into the local and global cardiac performance

Antioxidants ,2019-11-06 Antioxidants are substances that can prevent or slow damage to living cells caused by free radicals which are unstable molecules the body produces as a reaction to environmental and other pressures Sometimes called free radical scavengers free radicals can cause mutation in different biological compounds such as protein nucleic acids and lipids which lead to various diseases cancer cardiovascular disease aging etc Healthy foods are considered a main source of antioxidant compounds and from the beginning of a person s life a strong relationship is seen between antioxidant compounds and the prevention of certain diseases such as types of inflammations cardiovascular diseases and different kinds of cancers It is thus of great importance that new data relating to antioxidants and their biological activity be collected and that antioxidant modes of action be illustrated Experts from around the world contributed to the current book discussing antioxidant sources modes of action and their relation to human diseases Twenty five chapters are presented in two sections Antioxidants Sources and Modes of Action and Antioxidants Compounds and Diseases

Handbook of Physiology Ernest Page,Harry Allen Fozzard,R. John Solaro,American Physiological Society (1887-),2002 This volume continues the tradition of thoughtful in depth examination of critical subjects in the Handbook of Physiology though the molecular revolution has transformed cardiovascular research from a stable mature field into one that is exploding with new findings The 21 chapters were written by outstanding international investigators in the fields of cell structure muscle contraction and control and electrophysiology They cover basic molecular events but highlight the strong relationships to physiological processes that will soon be important in cardiovascular disease In the discussions of structure the emphasis is on normal and abnormal growth as well as the dynamic properties of cell communication via gap junctions Muscle function is explored from actin myosin molecular interactions to control of intracellular calcium and contraction by its principal transporters The book shows how cardiac electrophysiology integrates the whole heart from cellular action potentials and conduction to mathematical models Current concepts of ion channel structure and function and the heterogeneous distribution and expression of these channels are detailed The heart as a

malfunctioning organ is considered in chapters on arrhythmias ventricular function and heart failure The chapters are extensively referenced and focus on the critical questions in basic cardiology for physiologists to address in the future drawing on the power of molecular studies and the genome map

Cumulated Index Medicus, 1993 **Biomedical Index to PHS-supported Research**, 1987 Biochemical Mechanisms in Heart Function Ernst-Georg Krause, Roland Vetter, 2012-12-06 This special issue of Molecular and Cellular Biochemistry good source of information in this regard contains original research papers as well as invited reviews We wish to thank all of the contributors for their help and dedicated on the occasion of the 40th anniversary of the in cooperation We also wish to thank Mrs Verona Kuhle for auguration of the Heart Research Group in Beriin Buch that her secretarial help We are grateful to Dr Naranjan S Dhalla today forms a part there of the Max Delbrück Center for Molecular Medicine to Professor Albert Wollenberger founder interest and encouragement and for agreeing to publish this of the Heart Research Group and for 21 years its head issue in honor of Albert Wollenberger The papers in this issue are written by researchers working in the field of cardiovascular research who together with ERNST GEORG KRAUSE and ROLAND VETTER Albert Wollenberger share the belief that an integrative approach Max Delbrück Center for Molecular Medicine application of advances in molecular and cellular biology will Robert Rossle StraBe 10 lead to new concepts for treatment and prevention of cardiovascular diseases We hope that this special will serve as a Gennany ALBERT WOLLENBERGER Professor Ph D Harvard Dr Sc Med Berlin The dedication is accorded to Prof Research Awards Index, 1989 Rang & Dale's Pharmacology James M. Ritter, Rod J. Flower, Graeme Henderson, Yoon Kong Loke, David MacEwan, Humphrey P. Rang, 2018-11-04 World renowned coverage of today's pharmacology at your fingertips Keeps you up to date with new information in this fast changing field including significantly revised coverage of CNS drugs cognitive enhancers anti-infectives biologicals biopharmaceuticals lifestyle drugs and more Includes access to unique features including more than 100 brand new chapter specific multiple choice questions and 6 new cases for immediate self assessment Features a color coded layout for faster navigation and cross referencing Clarifies complex concepts with Key Points boxes Clinical Uses boxes and full color illustrations throughout

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Institute,1977 *Research Grants Index* National Institutes of Health (U.S.). Division of Research Grants,1975 Clinical Arrhythmology and Electrophysiology E-Book Ziad Issa,John M. Miller,Douglas P. Zipes,2023-06-01 Part of the renowned Braunwald family of references *Clinical Arrhythmology and Electrophysiology A Companion to Braunwald's Heart Disease* provides today's clinicians with clear authoritative guidance on every aspect of the latest diagnosis and management options for patients with arrhythmias This comprehensive reference on cardiac arrhythmias lays a solid foundation of the underlying mechanisms of cardiac electrophysiology with an emphasis on identifying understanding and treating individual arrhythmias Now fully updated from cover to cover and carefully written to provide continuity and a consistent message throughout the 4th Edition offers unparalleled coverage of cardiac arrhythmias in an accessible and user friendly manner Grounds clinical techniques in basic science for managing patients with complex arrhythmia disorders Offers increased clinical content with complete diagnostic and management options including the latest drug based device based and device drug therapies Covers new tools and techniques for atrial transseptal and percutaneous pericardial access new ablation energies and tools and new ACC HRS guidelines for bradyarrhythmias Contains a new chapter on stroke prevention in atrial arrhythmias Includes significant content updates on macro reentrant atrial tachycardias in an era of ultra high resolution mapping new mapping and ablation technologies for ventricular tachycardia new genetic mechanisms underlying arrhythmia syndromes and much more Provides access to dozens of videos depicting key mapping techniques and fluoroscopy images illustrating techniques for electrophysiologic catheter positioning and atrial septal puncture as well as pericardial access cryoablation and left atrial appendage exclusion procedures Uses a consistent format throughout showing every arrhythmia in a similar manner for quick reference An eBook version is included with purchase The eBook allows you to access all of the text figures and references with the ability to search customize your content make notes and highlights and have content read aloud

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