



Receptor Science In Cardiology

LL Leslie



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conditions the contraction of cardiac myocytes leading to the pump function of this organ is driven by calcium dependent mechanisms Entry of calcium into the myocyte during the cardiac action potential causes activation of the ryanodine receptors and release of calcium from the sarcoplasmic reticulum This process termed calcium induced calcium release is essential for excitation contraction coupling and enables each action potential to be transduced into a mechanical event Indeed in healthy myocytes the calcium concentration in the cytosol of is elevated approximately 10 fold from a resting level of 100 nM to 1 M This process is finely orchestrated by a number of key proteins which can be specifically regulated by various pathways depending on the oxygen demand Furthermore the specific structure of the myocyte allows certain calcium dependent processes to be compartmentalised increasing the efficiency and safety of this regulation Heart failure is a common costly and life threatening condition In 2015 for example it affected around 40 million people globally In patients with heart failure the risk of sudden cardiac death and arrhythmias increases substantially Cellular remodelling and alterations in calcium handling which appear to contribute to the arrhythmogenic burden in heart failure have been extensively reported However a number of unanswered questions remain and each new study while continuing to shed light on this subject raises additional novel questions This current compendium of articles covers a number of aspects and comprehensively reviews current knowledge and perspectives regarding the link between calcium handling arrhythmias and heart failure providing at the same time insights that may lead to novel therapeutic options for the future

Scientific Directory and Annual Bibliography National Institutes of Health (U.S.),1966 Each issue lists papers published during the preceding year

Encyclopedia of Endocrine Diseases ,2018-09-12 Encyclopedia of Endocrine Diseases Second Edition Five Volume Set comprehensively reviews the extensive spectrum of diseases and disorders that can occur within the endocrine system It serves as a useful and comprehensive source of information spanning the many and varied aspects of the endocrine end metabolic system Students will find a concise description of the physiology and pathophysiology of endocrine and metabolic functions as well as their diseases Each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers from advanced undergraduate students to research professionals Chapters explore the latest advances and hot topics that have emerged in recent years such as the molecular basis of endocrine and metabolic diseases mutations epigenetics signaling the pathogenesis and therapy of common endocrine diseases e g diabetes and endocrine malignancies new technologies in endocrine research new methods of treatment and endocrine toxicology disruptors Covers all aspects of endocrinology and metabolism Incorporates perspectives from experts working within the domains of biomedicine e g physiology pharmacology and toxicology immunology genetics and clinical sciences to provide readers with reputable multi disciplinary content from domain experts Provides a one stop resource for access to information as written by world leading scholars in the field with easy cross referencing of related articles to promote understanding and further research

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Basic Science for Core Medical Training and the MRCP Neil Herring, Robert Wilkins, 2015 1 Genetics 2 Cellular Molecular and Membrane biology 3 Biochemistry and Metabolism 4 Immunology 5 Infectious Diseases 6 Statistics and Epidemiology 7 Haematology 8 Clinical Pharmacology 9 Rheumatology 10 Cardiology 11 Respiratory Medicine 12 Neurology 13 Psychiatry 14 Gastroenterology 15 Endocrinology 16 Nephrology 17 Dermatology **Aldosterone-Mineralocorticoid Receptor** Brian Harvey, Frederic Jaisser, 2019-09-25 This book is an open access dissemination of the EU COST Action ADMIRE in Aldosterone Mineralocorticoid Receptor MR physiology and pathophysiology Aldosterone is the major hormone regulating blood pressure Alterations in blood levels of aldosterone and genetic mutations in the MR receptor are major causes of hypertension and comorbidities Many of the drugs in clinical use and in development for treating hypertension target aldosterone and MR actions in the kidney and cardiovascular system The ADMIRE book assembles review chapters from 16 European ADMIRE laboratories providing the latest insights into mechanisms of aldosterone synthesis secretion aldosterone MR physiology and signaling and the pathophysiological roles of aldosterone MR activation

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