



Capacitative Calcium Entry

AW Rasmussen



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Capacitative Calcium Entry James W. Putney,1997-06-15 *Calcium Entry Pathways in Non-excitable Cells* Juan A. Rosado,2016-05-09 Calcium entry pathways in non excitable cells presents a concise synthesis of thoughtfully selected topics covering from the different calcium entry mechanisms in non excitable cells to the cellular microdomains and organelles regulating the calcium entry process Particular attention is given to the fascinating group of ion channels involved in different calcium entry pathways as well as the emerging role of these channels in human disease Calcium entry is an essential mechanism for cellular function in non excitable cells In general two main calcium entry pathways exist in non excitable cells one pathway named store operated calcium entry SOCE requires store depletion and the second pathway is regulated by receptor occupation but independently on calcium store depletion The search for the molecular components of calcium entry has identified the stromal interaction molecule 1 STIM1 as the calcium sensor of the intracellular calcium stores and Orai as well as TRP channels as the calcium permeable channels located in the plasma membrane The location interactions and function of these channels are finely regulated by a number of scaffolding proteins membrane microdomains and cellular organelles that fine tune the amount of calcium entering the cell Cutting edge and user friendly this volume presents relevant background information critical analysis of the current observations and directions for future research The book is intended for basic scientists specializing in cellular biology or ion transport as well as for biomedical researchers

Bioelectromagnetics Current Concepts S. N. Aĭrapetiĭan,Marko S. Markov,2006-01-12 Proceedings of the NATO Advanced Research Workshop on The Mechanisms of the Biological Effect on Extra High Power Pulses EHPP Yerevan Armenia 3 5 March 2005 *Mechanisms of Capacitative and Non-capacitative Calcium Entry* Claire Michelle Peppiatt,2003

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David Wayne Thomas,1996 Calcium Signaling in Brown Fat Cells Eric Vaughan Leaver,2005 **Cell Calcium** ,1994

Molecular Basis of Pancreas Development and Function Joel F. Habener, Mehboob Hussain,2001-01-31 Diabetes mellitus is rapidly increasing in prevalence throughout both developed and developing countries The social and economic burden of this disease is estimated to cost 14 billion dollars worldwide In the USA alone 15 million individuals are diabetic nearly half of them unaware of their condition Complications of diabetes mellitus are the leading causes for blindness limb amputation and chronic renal failure and kidney transplantation in industrialized countries Further diabetes mellitus per se and the metabolic derangement associated with diabetes are important risk factors for cardiovascular disease Diabetes as defined by an elevated fasting blood glucose level is presently subdivided in etiologically distinct groups The most prevalent being type 2 adult onset diabetes characterized by insulin resistance and failure of the cell to supply insulin in amounts sufficient to meet the body's needs Type 1 juvenile diabetes most commonly with an onset during childhood and adolescence is caused by an auto immune destruction of the pancreatic cells The causations of both type 1 and type 2 diabetes involve a combination of complex genetic traits and environmental influences A third category are the mature onset diabetes of the young MODY This comparatively small group of patients 10% of diabetes presents relative early in life 30 years of age compared to the more common late onset type 2 diabetes

The Chromaffin Cell Daniel T. O'Connor, Lee E. Eiden,2002 Catecholamines are crucial pathophysiologic actors in such neuropsychiatric and cardiovascular disease processes as movement disorders mood and thought disturbances hypertension congestive heart failure myocardial infarction cardiac arrhythmias and stroke This important model system therefore bridges clinical medicine to basic cardiovascular and neurobiological research Within the basic sciences chromaffin cell biology benefits from advances in neurobiology pharmacology endocrinology and cardiovascular biology This volume emphasizes the role of new technologies in chromaffin cell biology especially emerging developments in bioinformatics for the practising chromaffin cell biologist Other papers tackle fast breaking advances in such areas as chromaffin cells and the pathophysiology of human disease developmental biology of the chromaffin system new optical and electrochemical probes of intracellular events and new model cell types for the chromaffin cell biologist *Fidia Research Foundation Neuroscience Award Lectures* ,1992 **Thrombosis and**

Haemostasis ,2005 **Receptor Activation by Antigens, Cytokines, Hormones, and Growth Factors** David Naor,1995 Upon ligand binding cell surface receptors transmit activity signals into the cell activating multiple metabolic and mitogenic pathways Although the nature of the stimulatory molecules is infinitely varied the principles involved in propagating the signals are ubiquitous Thus such different stimulators as antigens cytokines hormones and growth factors use similar transduction principles including ligand induced receptor internalisation of receptor ligand complexes activation of G proteins oligomerisation increases in Ca²⁺ uptake activation of tyrosine kinases or other kinases and phosphatases protein phosphorylation or dephosphorylation and the triggering of oncogenes and transcription factors The signalling molecules

interact with each other through universal zippers such as SH2 and SH3 domains This volume integrates the work of the most significant contributors to the field in elucidating the mechanisms involved in these signal transduction pathways

Proceedings of the National Academy of Sciences of the United States of America National Academy of Sciences (U.S.),2007

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