

Calcium Signalling In Cancer

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Calcium Signalling in Cancer G. V. Sherbet,2000-11-29 Calcium signalling occupies a preeminent position in the signal transduction system of the cell by virtue of its participation in a wide range of physiological functions together with the biological events associated with genetic expression cell proliferation and apoptosis as well as cell differentiation and morphogenesis It is an important feat

Calcium Signalling in Cancer G. V. Sherbet,2000-11-29 Calcium signalling occupies a preeminent position in the signal transduction system of the cell by virtue of its participation in a wide range of physiological functions together with the biological events associated with genetic expression cell proliferation and apoptosis as well as cell differentiation and morphogenesis It is an important feature of cell adhesion and motility the integrity of the calcium binding proteins themselves is a basic requirement of normal biological function In fact the deregulation of calcium signaling is now regarded as the primary event in the pathogenesis growth invasion and secondary spread of cancer Calcium Signalling in Cancer is a concise up to date treatise on the transduction signals induced by calcium that considers how alterations in this calcium dependent signal transduction pathway are related to a number of human diseases especially neoplastic transformation This authoritative text examines a broad range of topics from mechanisms and significance of calcium homeostasis for normal cell function to calcium signalling pathways and the transduction of the calcium signal especially in proliferation cell motility cancer invasion and metastasis Clearly organized it covers all aspects of the subject including specific sections on the regulation of the genes whose products are required for signal transduction by calcium such as Alzheimer s disease Darier s disease Duchenne and limb girdle dystrophies psoriasis and some forms of ichthyosis and cancer associated retinopathy With an extensive bibliography and over 2 500 references Calcium Signalling in Cancer is an invaluable reference source

Cell Communication and Signaling in Health and Disease ,2024-11-06 Cell communication and signaling are essential functions for life The topic encompasses all basic and translational aspects of cellular communication and signaling pathways in normal and pathological conditions Many diseases are the result of dysfunction in cell communication and signaling This book presents contributions ranging from studies of sensory transduction membrane receptors ion channels protein modification cell transformation receptor internalization and trafficking to disease oriented studies focusing on neurodegenerative diseases or cancer As such the book will provide a gateway for newly interested investigators and serve as a resource for seasoned researchers of cell biological phenomena in health and disease Targeted at students and researchers in biological medical and chemical disciplines this book will provide an overview of the work that is being done on this cell biology topic The book highlights any gaps and areas that would benefit from further exploration pertaining to both intracellular and intercellular cell communication and signaling In addition the book will contribute to the training of current and future cell biologists

Calcium Signaling Md. Shahidul Islam,2019-10-23 This volume contains a unique selection of chapters covering a wealth of contemporary topics in this ubiquitous and diverse system of cell signaling

It offers much more than the accessibility and authority of a primary text book exploring topics ranging from the fundamental aspects of calcium signaling to its varied clinical implications. It presents comprehensive discussion of cutting edge research alongside detailed analysis of critical issues at the same time as setting out testable hypotheses that point the way to future scientific endeavors. The contributions feature material on theoretical and methodological topics as well as related subjects including mathematical modeling and simulations. They examine calcium signaling in a host of contexts from mammalian cells to bacteria, fruit fly and zebrafish. With much of interest to newcomers to the field as well as seasoned experts, this new publication is both wide ranging and authoritative. The chapter *Calcium Signaling From Basic to Bedside* is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com [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.

[Modelling and Simulation of Engineering Systems Through Bondgraphs](#) Gajanan V. Sherbet, Amalendu Mukherjee, Ranjit Karmakar, 2000. Modelling of a low speed high torque motor provides an example of a hydromechanical system. Chapters on controls show that bondgraphs can be directly used for control theoretic analysis and system synthesis. They also demonstrate how innovative ideas in synthesis of control systems can be directly derived from physical paradigms and real life experiences. A chapter on electronic circuits presents basics of modelling electronic systems with both black box and nodic multiport elements. An attractive feature of the book is that it incorporates a large number of worked out examples of considerable practical significance which would help both the learner and the practicing engineers.

Jacket [Redox and Metabolic Circuits in Cancer](#) Salvatore Rizza, Andrea Rasola, Danyelle M. Townsend, Giuseppe Filomeni, 2018-12-21. Living cells require a constant supply of energy for the orchestration of a variety of biological processes in fluctuating environmental conditions. In heterotrophic organisms energy mainly derives from the oxidation of carbohydrates and lipids whose chemical bonds breakdown allows electrons to generate ATP and to provide reducing equivalents needed to restore the antioxidant systems and prevent from damage induced by reactive oxygen and nitric oxide NO derived species ROS and RNS. Studies of the last two decades have highlighted that cancer cells reprogram the metabolic circuitries in order to sustain their high growth rate, invade other tissues and escape death. Therefore this broad metabolic reorganization is mandatory for neoplastic growth, allowing the generation of adequate amounts of ATP and metabolites as well as the optimization of redox homeostasis in the changeable environmental conditions of the tumor mass. Among these ROS as well as NO and RNS which are produced at high extent in the tumor microenvironment or intracellularly have been demonstrated acting as positive modulators of cell growth and frequently associated with malignant phenotype. Metabolic changes are also emerging as primary drivers of neoplastic onset and growth and alterations of mitochondrial metabolism.

and homeostasis are emerging as pivotal in driving tumorigenesis Targeting the metabolic rewiring as well as affecting the balance between production and scavenging of ROS and NO derived species which underpin cancer growth opens the possibility of finding selective and effective anti neoplastic approaches and new compounds affecting metabolic and or redox adaptation of cancer cells are emerging as promising chemotherapeutic tools In this Research Topic we have elaborated on all these aspects and provided our contribution to this increasingly growing field of research with new results opinions and general overviews about the extraordinary plasticity of cancer cells to change metabolism and redox homeostasis in order to overcome the adverse conditions and sustain their individualistic behavior under a teleonomic viewpoint [Systems Biology of Cancer](#) Sam Thiagalingam,2015-04-09 With over two hundred types of cancer diagnosed to date researchers the world over have been forced to rapidly update their understanding of the biology of cancer In fact only the study of the basic cellular processes and how these are altered in cancer cells can ultimately provide a background for rational therapies Bringing together the state of the art contributions of international experts [Systems Biology of Cancer](#) proposes an ultimate research goal for the whole scientific community exploiting systems biology to generate in depth knowledge based on blueprints that are unique to each type of cancer Readers are provided with a realistic view of what is known and what is yet to be uncovered on the aberrations in the fundamental biological processes deregulation of major signaling networks alterations in major cancers and the strategies for using the scientific knowledge for effective diagnosis prognosis and drug discovery to improve public health **Head and Neck Cancers: An Interdisciplinary Approach** Nima Rezaei,2024-12-02 The twelfth volume in the Interdisciplinary Cancer Research series titled [Head and Neck Cancers An Interdisciplinary Approach](#) offers comprehensive reviews on the diagnostic and treatment of head and neck cancers It begins with an overview of interdisciplinary methods in this field The book also delves into the role of the microbiome and the evolving understanding of virus immune system interactions in head and neck cancer Other chapters focus on circulating tumor cells extracellular vesicles and circulating non coding RNAs Additionally it discusses novel therapeutic targets including lipid levels oxidative stress antihypoxic agents and senotherapy This volume is part of the Cancer Immunology Project CIP part of the Universal Scientific Education and Research Network USERN and it is particularly valuable for researchers head and neck oncosurgeons and oncologists looking to expand their knowledge in this area [Index Medicus](#) ,2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings **Wnt Signaling in Development and Disease** Stefan P. Hoppler,Randall T. Moon,2014-02-28 [Wnt signaling in Development and Disease Molecular Mechanisms and Biological Functions](#) reviews the core topics in Wnt signaling from molecular pathway mechanisms to its role in embryogenesis adult tissue homeostasis and chronic disease Written by a team of expert reviewers the book provides clear and concise coverage of the core foundations of Wnt signaling before advancing to discussion of cutting edge scientific research Focused on the biological insights and current scientific questions of Wnt signaling this book will be a comprehensive and definitive resource

for a wide range of researchers and students in cell signaling cell physiology developmental biology and biomedical engineering as well as anyone interested in learning more about this important and complex protein network A definitive source of information on Wnt signaling and its role in development and disease written by leaders in the field Explores the role of Wnt signaling in chronic disease such as melanoma colorectal cancer dementia and psychiatric diseases Reviews the complex processes of signal integration and regulation Features broad discussion of Wnt signaling biology as well as detailed discussion of the pathway s role in diseases and potential clinical applications [Anticancer Research](#) ,2009 *Calcium Signaling: From Physiology to Diseases* Senthilkumar Rajagopal,Murugavel Ponnusamy,2017-09-28 This book focuses on disorders of calcium channels and the use of drugs to treat calcium related disorders and their associated toxicities In particular it discusses the role of various natural products and their attributes in preventing problems associated with calcium imbalances In addition the book analyzes trends in the processing of natural products using nanotechnology and their implications in calcium related disorders Lastly it explores some of the most promising aspects of research into calcium signalling disorders which is especially important given the wide variety of cellular processes that are controlled by calcium ions and provides a trustworthy source of up to date information in this area of research [Signal Transduction and Communication in Cancer Cells](#) H. Leon Bradlow,2004 In these proceedings for an October 2003 conference contributors update topics and relevant issues in cancer research and clinical oncology such as genetics genomics proteomics signals and translational research in neuroectodermal tumors biomolecular surveying of cell signals cell to cell communication signals transduced by environmental and endogenous sex steroids signals and molecular targets in human cancer tissues and cells cell migration and adhesion gene expression and silencing and rational approaches to the design of therapeutics targeting molecular markers in hematologic malignancies Topics of short papers include the induction of apoptosis and inhibition of cell growth in human hepatocellular carcinoma cells by COX 2 inhibitors and a report from a registry comparing rates of breast cancer in the city and province of Palermo Annotation 2005 Book News Inc Portland OR booknews com **Critical Reviews in Oncogenesis** ,1990 *Reviews in Molecular and Cellular Oncology* Daniel P. Bezerra,Kevin Ni,Maoshan Chen,2023-07-06 *Involvements of TRP Channels, Oxidative Stress and Apoptosis in Neurodegenerative Diseases* Mustafa Naziroglu,Tarik Smani,Nady Braidy,2021-05-03 **Calcium and Signal Transduction** ,2018-10-24 Since the development of microelectronic clamping methodology and fluorescent indicators for direct measurement of dynamic intracellular calcium transients our understanding of biological signal transduction has progressed dramatically since the 1980s Calcium is a universal signal in biology that modulates gene expression transmitter and hormone release muscular movement and even programmed cell death This book represents a compilation of chapters from a diverse set of expert biologists throughout the world who have conducted research in the general area of calcium signaling in organisms ranging from bacteria to humans In accord with priorities of resolving human disease the reader will also benefit from learning calcium s role in cellular

signaling pathology relating to acute or chronic conditions such as vomiting sepsis obesity hypertension and cancer
Cancer Handbook Malcolm Alison,2007 Cancer Research ,2008-05

The

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