Topics in Current Genetics

S. Keränen J. Jantti (Eds.)

Regulatory Mechanisms of Intracellular Membrane Transport



<u>Regulatory Mechanisms Of Intracellular Membrane</u> <u>**Transport**</u>

Sirkka Keränen, Jussi Jäntti

Regulatory Mechanisms Of Intracellular Membrane Transport:

<u>Regulatory Mechanisms of Intracellular Membrane Transport</u> Sirkka Keränen, Jussi Jäntti, 2004-08-27 This book deals with the molecular mechanisms of membrane trafficking a central eukaryotic cell biological process In the post genomic era many essential molecules involved in intracellular membrane protein transport are emerging A huge task now is to compile the molecular networks that govern these processes Understanding of regulatory processes and participating molecules are likely to reveal global cellular regulatory circuits that couple membrane trafficking with other cellular functions Such cell biological features are only starting to emerge This book puts special emphasis on such mechanisms and processes The contents discusses the role of coat proteins tethering complexes small rab GTPases Sec1 family proteins and SNARE molecule phosphorylation in exocytosis endocytosis and membrane fusion In addition the role of lipids in vesicle formation and membrane fusion and some specialized cell biological denovo membrane generation processes are discussed

<u>Regulatory Mechanisms of Intracellular Membrane Transport</u> Sirkka Keränen, Jussi Jäntti, 2014-10-08 This book deals with the molecular mechanisms of membrane trafficking a central eukaryotic cell biological process In the post genomic era many essential molecules involved in intracellular membrane protein transport are emerging A huge task now is to compile the molecular networks that govern these processes Understanding of regulatory processes and participating molecules are likely to reveal global cellular regulatory circuits that couple membrane trafficking with other cellular functions Such cell biological features are only starting to emerge This book puts special emphasis on such mechanisms and processes The contents discusses the role of coat proteins tethering complexes small rab GTPases Sec1 family proteins and SNARE molecule phosphorylation in exocytosis endocytosis and membrane fusion In addition the role of lipids in vesicle formation and membrane fusion and some specialized cell biological denovo membrane generation processes are discussed

Trafficking Inside Cells Nava Segev,2011-04-18 This book covers the past present and future of the intra cellular trafficking field which has made a quantum leap in the last few decades It details how the field has developed and evolved as well as examines future directions *Molecular Biology of the Cell*,2002 **Cell Volume Regulation** F. Lang,Claudio Ronco,1998-07 This volume presents a unique compilation of reviews on cell volume regulation in health and disease with contributions from leading experts in the field The topics covered include mechanisms and signaling of cell volume regulation and the effect of cell volume on cell function with special emphasis on ion channels and transporters kinases and gene expression Several chapters elaborate on how cell volume regulatory mechanisms participate in the regulation of epithelial transport urinary concentration metabolism migration cell proliferation and apoptosis Last but not least this publication is an excellent guide to the role of cell volume in the pathophysiology of hypercatabolism diabetes mellitus brain edema hemoglobinopathies tumor growth and metastasis to name just a few Providing deeper insights into an exciting area of research which is also of clinical relevance this publication is a valuable addition to the library of those interested in cell

volume regulation Magnesium in the Central Nervous System Robert Vink, Mihai Nechifor, 2011 The brain is the most complex organ in our body Indeed it is perhaps the most complex structure we have ever encountered in nature Both structurally and functionally there are many peculiarities that differentiate the brain from all other organs The brain is our connection to the world around us and by governing nervous system and higher function any disturbance induces severe neurological and psychiatric disorders that can have a devastating effect on guality of life Our understanding of the physiology and biochemistry of the brain has improved dramatically in the last two decades In particular the critical role of cations including magnesium has become evident even if incompletely understood at a mechanistic level The exact role and regulation of magnesium in particular remains elusive largely because intracellular levels are so difficult to routinely quantify Nonetheless the importance of magnesium to normal central nervous system activity is self evident given the complicated homeostatic mechanisms that maintain the concentration of this cation within strict limits essential for normal physiology and metabolism There is also considerable accumulating evidence to suggest alterations to some brain functions in both normal and pathological conditions may be linked to alterations in local magnesium concentration This book containing chapters written by some of the foremost experts in the field of magnesium research brings together the latest in experimental and clinical magnesium research as it relates to the central nervous system It offers a complete and updated view of magnesiums involvement in central nervous system function and in so doing brings together two main pillars of contemporary neuroscience research namely providing an explanation for the molecular mechanisms involved in brain function and emphasizing the connections between the molecular changes and behavior It is the untiring efforts of those magnesium researchers who have dedicated their lives to unraveling the mysteries of magnesiums role in biological systems that has inspired the collation of this volume of work **Encyclopedia of Molecular Pharmacology** Stefan Offermanns, W. Rosenthal.2008-08-14 An essential text this is a fully updated second edition of a classic now in two volumes It provides rapid access to information on molecular pharmacology for research scientists clinicians and advanced students With the AZ format of over 2 000 entries around 350 authors provide a complete reference to the area of molecular pharmacology The book combines the knowledge of classic pharmacology with the more recent approach of the precise analysis of the molecular mechanisms by which drugs exert their effects Short keyword entries define common acronyms terms and phrases In addition detailed essays provide in depth information on drugs cellular processes molecular targets techniques molecular mechanisms and general principles <u>The Membranes of Cells</u> Philip Yeagle, 1987-07-28 The lipids of cell membranes Membrane models and model membranes Lipid properties in membranes Cholesterol and cell membranes Membrane proteins Lipid protein interactions in biological membranes and reconstitution of membrane function Transport Membrane fusion The metabolism of membrane lipids Membrane biogenesis Autophagy: Cancer, Other Pathologies, Inflammation, Immunity, Infection, and Aging M. A. Hayat, 2016-12-28 Autophagy Cancer Other Pathologies Inflammation Immunity

Infection and Aging is an eleven volume series that discusses in detail all aspects of autophagy machinery in the context of health cancer and other pathologies Autophagy maintains homeostasis during starvation or stress conditions by balancing the synthesis of cellular components and their deregulation by autophagy This series discusses the characterization of autophagosome enriched vaccines and its efficacy in cancer immunotherapy Autophagy serves to maintain healthy cells tissues and organs but also promotes cancer survival and growth of established tumors Impaired or deregulated autophagy can also contribute to disease pathogenesis Understanding the importance and necessity of the role of autophagy in health and disease is vital for the studies of cancer aging neurodegeneration immunology and infectious diseases Comprehensive and forward thinking these books offer a valuable guide to cellular processes while also inciting researchers to explore their potentially important connections Presents the most advanced information regarding the role of the autophagic system in life and death Examines whether autophagy acts fundamentally as a cell survivor or cell death pathway or both Introduces new more effective therapeutic strategies in the development of targeted drugs and programmed cell death providing information that will aid in preventing detrimental inflammation Features recent advancements in the molecular mechanisms underlying a large number of genetic and epigenetic diseases and abnormalities including atherosclerosis and CNS tumors and their development and treatment Includes chapters authored by leaders in the field around the globe the broadest most expert Correlative Light and Electron MIcroscopy, 2012-10-23 The combination of electron microscopy with coverage available transmitted light microscopy termed correlative light and electron microscopy CLEM has been employed for decades to generate molecular identification that can be visualized by a dark electron dense precipitate This new volume of Methods in Cell Biology covers many areas of CLEM including a brief history and overview on CLEM methods imaging of intermediate stages of meiotic spindle assembly in C elegans embryos using CLEM and capturing endocytic segregation events with HPF CLEM Covers many areas of CLEM by the best international scientists in the field Includes a brief history and overview on Biomedical Index to PHS-supported Research: pt. A. Subject access A-H ,1992 CLEM methods **Research Awards** *Thyroid Hormone Metabolism* Georg Hennemann, 1986 **Index**,1989 Stress-Inducible Cellular Responses U. Feige, R.I. Morimoto, Barbara Polla, 2013-03-11 This book will deal with heat shock proteins and more generally with stress related inducible gene expression as a pleiotropic adaptive response to stress It presents a textbook like overview of the field not only to heat shock experts but to physiologists pharmacologists physicians neuropsychologists and others as well It is intended to be a state of the art and perspective book rather than an up to date presentation of recent data It should provide a basis for new experimetal approaches to fields at the edge of the classical heat shock field Drugs UV irradiation and environmental toxics will be considered as important modulators of the stress response Radical scavengers such as superoxide dismutases and inducible regulatory proteins of metallic ion status such as ferritin as well as immunophilins and protein disulfide isomerases will be considered within the frame of stress proteins The potential practical applications of heat

shock proteins in toxicology and medicine for the diagnosis prognosis and eventually therapy of clinical conditions associated with an increased oxidative burden will be outlined The role of heat shock proteins in the modulation of immune responses will also be included The book considers heat shock from a broad perspective including fields for which heat shock may become of importance in the very near future such as cellular responses to environmental stresses and complex stress responses under specific conditions It was also felt timely to incorporate a whole section on medical and technological applications of stress proteins The book will be invaluable for all those working on stress and is intended for every stress Methods for Analysis of Golgi Complex Function ,2013-11-26 laboratory as a source of knowledge and perspectives This new volume of Methods in Cell Biology looks at methods for analyzing of golgi complex function Chapters cover such topics as in vitro reconstitution systems fluorescence based analysis of trafficking in mammalian cells and high content screening With cutting edge material this comprehensive collection is intended to guide researchers for years to come Covers sections on model systems and functional studies imaging based approaches and emerging studies Chapters are Research Grants Index National Institutes of Health (U.S.). written by experts in the field Cutting edge material Division of Research Grants. 1969 The Molecular Nutrition of Fats Vinood Patel, 2018-10-29 The Molecular Nutrition of Fats presents the nutritional and molecular aspects of fats by assessing their dietary components their structural and metabolic effects on the cell and their role in health and disease Subject areas include molecular mechanisms membranes polymorphisms SNPs genomic wide analysis genotypes gene expression genetic modifications and other aspects The book is divided into three sections providing information on the general and introductory aspects the molecular biology of the cell and the genetic machinery and its function Topics discussed include lipid related molecules dietary lipids and lipid metabolism high fat diets choline cholesterol membranes trans and saturated fatty acids and lipid rafts Other sections provide comprehensive discussions on G protein coupled receptors micro RNA transcriptomics transcriptional factors cholesterol triacylglycerols beta oxidation cholesteryl ester transfer beta oxidation lysosomes lipid droplets insulin mTOR signaling and ligands and more Summarizes molecular nutrition in health as related to fats Discusses the impact of fats on cancer heart disease dementia and respiratory and intestinal disease Includes preclinical clinical and population studies Covers the genome the whole body and whole communities Includes key facts a mini dictionary of terms and summary points

Molecular Aspects of Bioelectricity Ernest Schoffeniels, Eberhard Neumann, 2014-04-24 Molecular Aspects of Bioelectricity describes the self organization in molecular and cellular networks This book evaluates the chemical representation of ion flux gating in excitable biomembranes and addresses the theoretical implication of liganding reactions in axonal sodium channel gating It also strongly demonstrates the ligand interactions of crustacean axonal membrane The opening chapters deal with the biochemical studies of the structure mechanism and differentiation of the voltage sensitive sodium channel and biochemical cycle of impedance variation in axonal membranes The succeeding chapters examine the effect of various compounds on the phosphorylation of nerve proteins and the molecular aspects of the actions of cyclic nucleotides at synapses These topics are followed by discussions of the acetylcholine and choline acetyltransferase as well as the polymorphism of cholinesterase in vertebrates The closing chapters are devoted to the physical factors determining gated flux from and into sealed membrane fragments The book can provide useful information to biologists students and researchers Subject Index of Current Research Grants and Contracts Administered by the National Heart, Lung and Blood Institute National Heart, Lung, and Blood Institute,1975 **Cumulated Index Medicus**,1971

The Top Books of the Year Regulatory Mechanisms Of Intracellular Membrane Transport The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the engaging narratives that have captivated audiences this year. The Must-Read : Colleen Hoovers "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Regulatory Mechanisms Of Intracellular Membrane Transport : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and selfdiscovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and gripping novel that will keep you speculating until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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