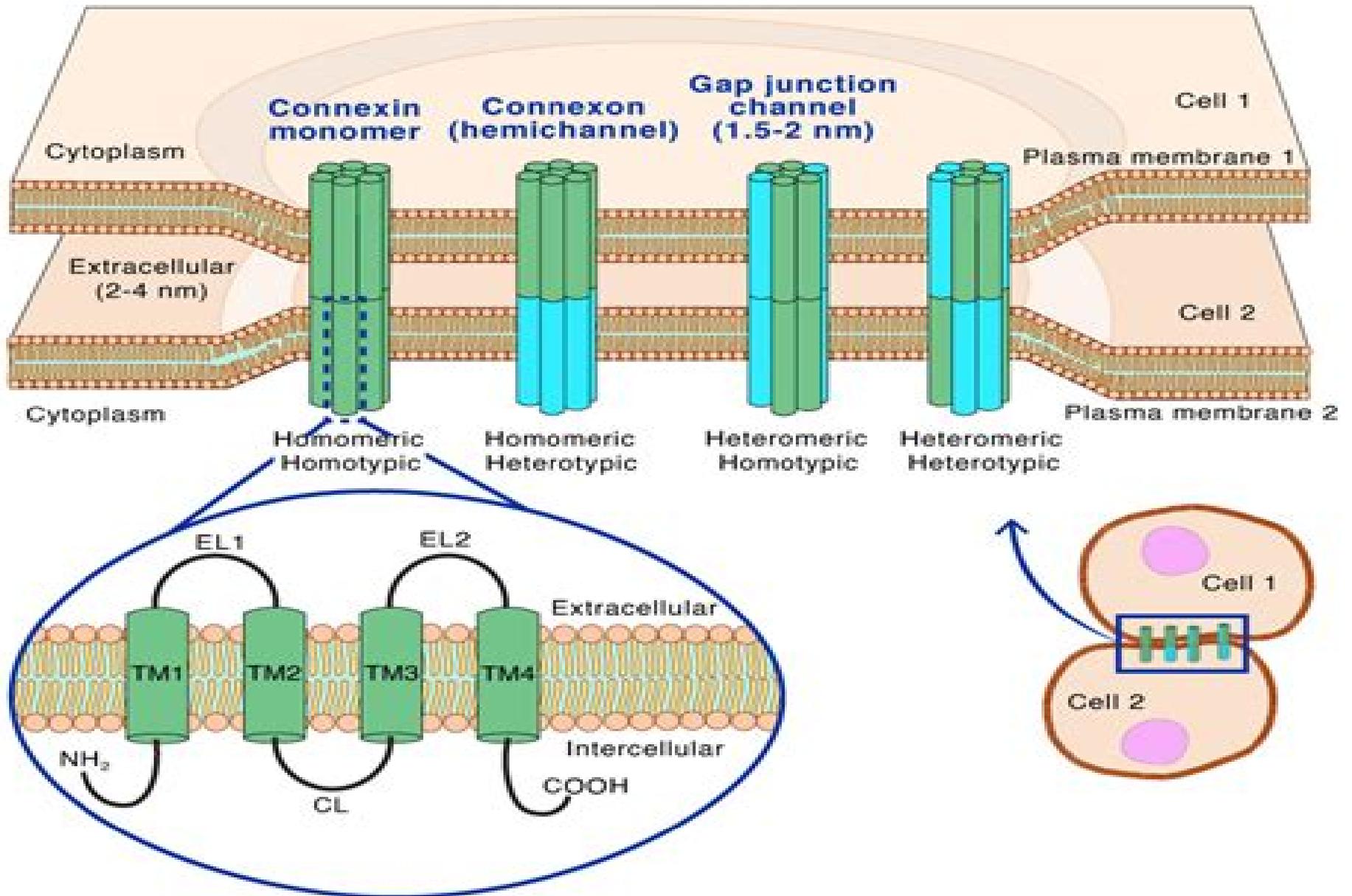


Gap Junction



Gap Junctions

S. Dhein



Gap Junctions:

Gap Junctions: Molecular Basis of Cell Communication in Health and Disease Dale J. Benos, Camillo Peracchia, 1999-12-14 Since the first gap junction protein connexin was cloned over a decade ago more than a dozen connexin genes have been cloned Consequently a wealth of information on the molecular basis of gap junctional communication has been accumulated This book pays tribute to this exciting era in the history of cell communication research by documenting the great strides made in this field as a result of the merging of biophysics and molecular biology two of the most powerful approaches to studying the molecular basis of membrane channel behavior Twenty eight comprehensive chapters authored by internationally recognized leaders in the field discuss the biophysical physiological and molecular characteristics of cell to cell communication via gap junctions Key aspects of molecular structure formation gating conductance and permeability of vertebrate and invertebrate gap junction channels are highlighted In addition a number of chapters focus on recent discoveries that implicate connexin mutations and alterations of gap junctional communication in the pathogenesis of several diseases including the X linked Charcot Marie Tooth demyelinating disease some forms of inherited sensorineural deafness malignant transformation cardiac malformations and arrhythmia eye lens cataract and Chagas disease

Intercellular Communication through Gap Junctions Y. Kanno, K. Kataoka, Y. Shiba, Y. Shibata, T. Shimazu, 1995-02-09 Research on intercellular communication through gap junctions has continued to expand and the meeting on which this book is based brought together many scientists from many different countries and disciplines In line with the objective of the meeting this volume focuses on the biological meaning of intercellular communication through gap junctions in various organs The most recent up to date findings have been included in this extensive volume valuable to all those interested in this rapidly expanding field

Gap Junctions J.E. Hall, Guido Zampighi, R.M. Davis, 2012-12-02 Gap junctions are present in nearly all tissues regardless of their embryonic origin and have long been of great interest to scientists from many different disciplines The international meeting on which this book is based brought together 157 scientists from 12 countries and almost as many scientific disciplines The papers presented at the meeting were reviewed and updated prior to publication in this book The seven parts of the book progress from general topics to the more specific ones role of gap junctions in various tissues regulation and biochemistry and cancer

Gap Junctions E.L. Hertzberg, Elliot L. Hertzberg, 2000-01-10 The objective in editing this volume was twofold to provide a reasoned overview of the field as well as to furnish one that provided this overview within the context of the intellectual boundaries of those who initially attempted to define the purview of gap junction research The latter objective has been realized by selecting the topics for review in this volume The former objective was achieved by securing the cooperation of leaders in their fields as chapter co authors

Gap Junctions: Molecular Basis of Cell Communication in Health and Disease, 1999-12-22 Since the first gap junction protein connexin was cloned over a decade ago more than a dozen connexin genes have been cloned Consequently a wealth of information on the

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Gap Junction-Mediated Intercellular Signalling in Health and Disease Gail Cardew,2008-04-30 Gap junctions are key elements in communication between cells in multicellular organisms It is clear that their activity is essential for normal embryonic development and normal function in adult organs although the individual roles of the proteins that form the channels connexins are not yet fully understood The last few years have seen considerable progress in this field and exciting new issues concerning gap junctional intercellular communication are being raised Perturbed gap junction activity is beginning to be linked to certain pathologies e g mutations in the major connexin of the heart have been found in human patients suffering from viscerotaxial heterotaxia syndrome and mutations in the gene encoding another connexin have been found in patients with Charcot Marie Tooth disease This book is the first to highlight the recent progress in understanding gap junction structure and to discuss the specific roles of individual connexins It features contributions from an interdisciplinary group of experts who review the role of gap junctions in the heart the retina and lens the auditory system the reproductive system and in cell proliferation and cancer The book will appeal to people interested in cell and molecular biology embryonic development neurobiology cardiology gynaecology and oncology

Gap Junctions Rudolf Werner,1998 This monograph contains research articles from the leading laboratories around the world on gap junctions the intercellular channels that allow communication between neighbouring cells It describes the latest results in gap junctions research the structural and functional characterization of cell cell channels the assembly and degradation of gap junctions the expression and function of gap junctions in different tissues knockout studies of gap junction genes the regulation of connexin gene expression and the functions of gap junctions in development and cancer Any laboratory interested in intercellular communications and gap junction research will find this monograph an indispensable source of information and reference

Gap Junctions in Development and Disease Elke Winterhager,2005-07-19 Communication between cells via intercellular channels gap junctions appears essential to certain developmental processes and appropriate organ function Gap Junctions in Development and Disease aims to describe the molecular events underlying impaired

development and disease Beginning with a comprehensive review of various mouse and human genes encoding the channel forming connexins later chapters describe several connexin mutations associated with human diseases such as hereditary deafness and female infertility Erroneous signaling mediated by the interaction of mutant connexins with other proteins thought to be responsible for dysfunction of organs such as heart muscle brain skin lens placenta and endocrine tissue in both mice and men is also addressed Although the question of why some mutations in gap junction proteins lead to specific phenotypes remains to be answered the reviews in this book provide an intriguing insight into the future direction of this research field

Gap Junctions in the Brain Ekrem Dere,2012-12-12 Gap junctions between glial cells or neurons are ubiquitously expressed in the mammalian brain and play a role in brain development including cell differentiation cell migration and survival and tissue homeostasis as well as in human diseases including hearing loss neuropathies epilepsy brain trauma and cardiovascular disease This volume provides neuroscience researchers and students with a single source for information covering the physiological behavioral and pathophysiological roles of gap junctions in the brain In addition the book also discusses human disease conditions associated with mutations in single gap junction connexin genes making it applicable to clinicians doing translational research Finally it includes reviews of pharmacological studies with gap junction blockers and openers summarizing information obtained from phenotyping gap junctions mouse mutants Serves as the most current and comprehensive reference available covering the physiological behavioral and pathophysiological roles of gap junctions in the brain Chapters summarize knowledge of the basic physiology of gap junctions in the brain as well as of human disease conditions associated with mutations in single gap junction connexin genes Includes reviews of pharmacological studies with gap junction blockers and openers summarizing information obtained from phenotyping gap junctions mouse mutants

Maternal, Fetal, & Neonatal Physiology Susan Tucker Blackburn,2007 No further information has been provided for this title

Molecular Cell Biology Harvey Lodish,2004 The fifth edition provides an authoritative and comprehensive vision of molecular biology today It presents developments in cell birth lineage and death expanded coverage of signaling systems and of metabolism and movement of lipids

Cell Physiology Nicholas Sperelakis,2013-10-22 A multi authored and comprehensive text Cell Physiology Source Book enables graduate students in various biological sub disciplines to gain a thorough understanding of cell physiology It begins with a review of the physical chemistry of solutions protein structure and membrane structure and ends with an Appendix featuring reviews of electricity electrochemistry and cable properties of cells In between this book is loaded with information on membrane potentials cell metabolism signal transduction transport physiology and pumps membrane excitability and ion channels synaptic transmission sensory transduction muscle contraction excitation contraction coupling bioluminescence photosynthesis and plant cell physiology This exhaustive work provides graduate students with detailed and authoritative coverage of nearly all aspects of cell physiology Such broad coverage of this field within a single source makes for a unique text Chapters

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Cardiovascular Gap Junctions
Stefan Dhein, 2006-01-01 In recent years gap junction research in the cardiovascular system has considerably improved the understanding of cardiac function and the vasculature in health and disease The present book focuses on the communication of intercellular gap junctions in

Gap Junctions in the Nervous System David C. Spray, Rolf Dermietzel, 2013-06-29 This book deals with the types of gap junction proteins connexins and their distribution within the nervous system the physiological properties of channels formed of each connexin and the role of gap junction channels in functions of normal and pathological brain and peripheral nerve Although glial tissue is emphasized additional groups of chapters deal with neurons in the central nervous system and with the retina

ACTH Action in the Adrenal Cortex: From Molecular Biology to Pathophysiology Nicole Gallo-Payet, Antoine Martinez, André Lacroix, 2017-07-27 By stimulating adrenal gland and corticosteroid synthesis the adrenocorticotropic hormone ACTH plays a central role in response to stress In this Research Topic a particular attention has been given to the recent developments on adrenocortical zonation the growth promoting activities of ACTH the various steps involved in acute and chronic regulation of steroid secretion by ACTH including the effect of ACTH on circadian rhythms of glucocorticoid secretion The Research Topic also reviews progress and challenges surrounding the properties of ACTH binding to the MC2 receptor MC2R including the importance of melanocortin 2 receptor accessory protein MRAP in MC2R expression and function the various intracellular signaling cascades which involve not only protein kinase A the key mediator of ACTH action but also phosphatases phosphodiesterases ion channels and the cytoskeleton The importance of the proteins involved in the cell detoxification is also considered in particular the effect that ACTH has on protection against reactive oxygen species generated during steroidogenesis The impact of the cellular microenvironment including local production of ACTH is discussed both as an important factor in the maintenance of homeostasis but also in pathological situations such as severe inflammation Finally the Research Topic reviews the role that the pituitary adrenal axis may have in the development of metabolic disorders In addition to mutations or alterations of expression of genes encoding components of the steroidogenesis and signaling pathways chronic stress and sleep disturbance are both associated with hyperactivity of the adrenal gland A resulting effect is increased glucocorticoid secretion inducing food intake and weight gain which in turn leads to insulin and leptin resistance These aspects are described in detail in this Research Topic by key investigators in the field Many of the aspects addressed in this Research

Topic still represent a stimulus for future studies their outcome aimed at providing evidence of the central position occupied by the adrenal cortex in many metabolic functions when its homeostasis is disrupted An in depth investigation of the mechanisms underlying these pathways will be invaluable in developing new therapeutic tools and strategies

Cardiac Gap Junctions S. Dhein,1998-01-22 The most important communication mechanism between cardiac cells is electrical transmission via low resistance pathways the so called gap junction channels These gap junctions play a vital role in the physiological activation pattern and in pathophysiological cardiac conditions This book provides a comprehensive overview of what is currently known about cardiac gap junctions a relatively young field of research An introduction into the various aspects of activation propagation and coupling in the heart is followed by a detailed description of the structure and diversity of gap junctions including amino acid sequences and species variability Subsequent chapters discuss their distribution physiology and functions and the regulation of expression The author then goes on to put these basic findings into a clinical context The changes of gap junction distribution in the course of cardiac disease and their implications receive special attention A further chapter presents pharmacological approaches to the modulation of gap junction channel conductivity and outlines possible new therapeutic strategies The final part of the book especially written for scientists who intend to enter the field of cardiovascular research describes methods of investigation including double cell voltage clamp immunohistochemistry isolation procedures for gap junctions and dye coupling assays Authoritative and up to date this book successfully bridges the gap between basic and clinical research It provides an excellent introduction for newcomers to the field and will also be a valuable source of information for basic researchers cardiologists physiologists and pharmacologists

Gap Junctions Michael Vander Laan Bennett,David C. Spray,1985 Gap Junctions Elliot L. Hertzberg,Ross G. Johnson,1988 Molecular Mechanisms of Epithelial Cell Junctions Sandra Citi,1994 This text examines past and current progress on the structural biochemical and molecular characterization of specialized cell cell junctions in various types of epithelial tissue Special attention is devoted to the recent characterization of specific protein components of junctions and to questions of structure function relationships in development disease and phylogeny in epithelial junctions **Life** David E. Sadava,2008 This text aims to establish biology as a discipline not just a collection of facts Life develops students understanding of biological processes with scholarship a smooth narrative experimental contexts art and effective pedagogy

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