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Gap Junctions in the Mammalian Brain

Barry W. Connors

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Gap Junctions In The Mammalian Brain

Ying-Ying Zheng



Gap Junctions In The Mammalian Brain:

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 G

Protein Signaling Mechanisms in the Retina Kirill A. Martemyanov, Alapakkam P. Sampath, 2014-09-04 The main purpose of this volume is to provide a focused analysis of the function of the G protein coupled signaling pathways that operate in the interconnected network of retinal neurons as they detect and encode the information carried by light The organization of this volume will generally follow the path of signal flow in the retina First we will describe recent advances in understanding the phototransduction cascade of rod and cone photoreceptors which use signaling cascade based on the GPCR rhodopsin to transduce incident light into neural activity Chapters will be devoted to unique specializations of the two major types of photosensitive cells that comprise the predominant input for our spatial and color vision Subsequently the mechanisms of synaptic information encoding by retinal ON bipolar cells will be described where the GPCR mGluR6 plays a fundamental role Chapters in this section will examine macromolecular organization of the mGluR6 signaling pathway as well as current understanding of its function The functional characteristics of this signaling mechanism will be explored in detail Additionally this section will cover the role of dopamine receptors in modulating signal transmission between photoreceptors and ON bipolar cells Finally chapters will be focused on the output neurons of the inner retina ganglion cells where the components of the emerging GPCR melanopsin cascade in intrinsically photosensitive ganglion cells will be detailed Collectively these mechanisms allow the retina to represent visual space over a wide range of light intensities **The Emerging Physics of**

Consciousness Jack A. Tuszynski, 2006-09-05 Seeks answers to these questions using the underlying assumption that consciousness can be understood using the intellectual potential of modern physics and other sciences There are a number of theories of consciousness some based on classical physics while others require the use of quantum concepts The latter ones

have drawn criticism from the parts of the scientific establishment while simultaneously claiming that classical approaches are doomed to failure The contributing authors presents a spectrum of opinions from both sides of this on going scientific debate allowing readers to decide for themselves which of the approaches are most likely to succeed

The Functional Roles of Glial Cells in Health and Disease Rebecca Matsas,Marco Tsacopoulos,2012-12-06 Thirty five years ago when Stephen Kuffler and his colleagues at Harvard initiated a new era of research on the properties and functions of neuroglial cells very few neuro scientists were impressed at the time with the hypothesis that neuroglial cells could have another though more subtle role to play in the nervous system than to provide static support to neurons Today very few neuroscientists are unaware of the fact that multiple interactions between neurons and glial cells have been described and that they consti tute the basis for understanding the function and the pathology of the nervous system Glial cells outnumber neurons and make up about one half of the bulk of the nervous system They are divided into two major classes first the macroglia which include astrocytes and oligodendrocytes in the central nervous system and the Schwann cells in the peripheral nervous system and second the microglial cells These different classes of glial cells have different functions and contribute in different ways in the devel opment function and the pathology of the nervous system

Cell Communication in Nervous and Immune System Eckart D. Gundelfinger,Constanze Seidenbecher,Burkhart Schraven,2006-09-08 At first glance the nervous and immune systems appear very different However both systems have developed mechanisms for memory formation though of quite different quality and significance for the organism One striking example is that both systems form and communicate via synapses armed with similar sets of proteins This collection of reviews contributed by internationally recognized immunologists and molecular and cellular neurobiologists puts side by side cellular communication devices and signaling mechanisms in the immune and nervous systems and discusses mechanisms of interaction between the two systems the significance of which has only recently been fully appreciated

Astrocytes in (Patho)Physiology of the Nervous System Vladimir Parpura,Philip G. Haydon,2008-12-11 Astrocytes were the original neuroglia that Ram n y Cajal visualized in 1913 using a gold sublimate stain This stain targeted intermediate filaments that we now know consist mainly of glial fibrillary acidic protein a protein used today as an astrocytic marker Cajal described the morphological diversity of these cells with some ast cytes surrounding neurons while the others are intimately associated with vasculature We start the book by discussing the heterogeneity of astrocytes using contemporary tools and by calling into question the assumption by classical neuroscience that neurons and glia are derived from distinct pools of progenitor cells Astrocytes have long been neglected as active participants in intercellular communication and information processing in the central nervous system in part due to their lack of electrical excitability The follow up chapters review the nuts and bolts of ast cytic physiology astrocytes possess a diverse assortment of ion channels neu transmitter receptors and transport mechanisms that enable the astrocytes to respond to many of the same signals that act on neurons Since astrocytes can detect chemical transmitters that are released

from neurons and can release their own extracellular signals there is an increasing awareness that they play physiological roles in regulating neuronal activity and synaptic transmission In addition to these physiological roles it is becoming increasingly recognized that astrocytes play critical roles during pathophysiological states of the nervous system these states include gliomas Alexander disease and epilepsy to mention a few

International Review of Cytology, 1979-01-19

International Review of Cytology **Heart Cell Coupling and Impulse Propagation in Health and Disease** Walmor C. de Mello, M.J. Janse, 2012-12-06 Heart Cell Coupling and Impulse Propagation in Health and Disease includes an up to date review on how heart cells communicate and impulse propagation under normal as well as under pathological conditions The complexity of intercellular coupling and impulse propagation is discussed providing the reader with a broad view of the importance of these processes and how they contribute to the generation of cardiac arrhythmias and heart failure The different aspects and intricacies of heart cell communication is discussed by different authors each one an expert in their own field The present publication will be of interest to cardiologists electrophysiologists heart physiologists cardiac pharmacologists biophysicists and cell or molecular biologists

Synaptic Transmission Stephen D. Meriney, Erika Fanselow, 2019-06-12 Synaptic Transmission is a comprehensive guide to the topic of neurotransmission that provides an in depth discussion on many aspects of synapse structure and function a fundamental part of the neuroscience discipline Chapters include boxes that describe renowned award winning researchers and their contributions to the field of synaptic transmission diseases relevant to the material presented details of experimental approaches used to study synaptic transmission and interesting asides that expand on topics covered This book will inspire students to appreciate how the basic cellular and molecular biology of the synapse can lead to a better understanding of nervous system function and neurological disorders Provides a comprehensive reference on synaptic structure physiology function and neurotransmission Discusses many landmark experiments in the field of synaptic transmission to emphasize core principles Includes references to primary scientific literature relevant review articles and books many of which could be assigned as discussion material for courses focused on this topic

Modeling in the Neurosciences R.R. Poznanski, 2019-01-22 With contributions from more than 40 renowned experts Modeling in the Neurosciences From Ionic Channels to Neural Networks is essential for those interested in neuronal modeling and quantitative neuroscience Focusing on new mathematical and computer models techniques and methods this monograph represents a cohesive and comprehensive treatment

Concepts and Challenges in Retinal Biology H. Kolb, H. Ripps, Samuel Miao-sin Wu, S. Wu, 2003-09-11 In August 2000 a Festschrift was held at the Marine Biological Laboratory Woods Hole Massachusetts to celebrate the career of Professor John E Dowling on the occasion of his 65th birthday Containing contributions from more than 50 of John s colleagues representing a Who s Who of the vision research community this work not only provides a memento of the occasion but will hopefully serve as a basic reference for future researchers in retinal biology The volume is divided somewhat arbitrarily into seven areas of retinal research

containing chapters that present in some cases a broad overview of a particular topic and in others an account of current research and studies in progress. These chapters exemplify the richness, diversity, and excitement of contemporary retinal research. They also remind us of how much more needs to be done before we understand fully the interrelationship between retinal neurons, the complex interactions between neurons and glial cells, and the mechanisms that govern retinal development. A final chapter contributed by John Dowling provides an overview of past accomplishments and offers some future perspectives on retinal research in the 21st century.

International Review of Neurobiology Ronald J. Bradley, R. Adron Harris, Peter Jenner, 2006-06-07. Published since 1959, *International Review of Neurobiology* is a well-known series appealing to neuroscientists, clinicians, psychologists, physiologists, and pharmacologists. Led by an internationally renowned editorial board, this important serial publishes both eclectic volumes made up of timely reviews and thematic volumes that focus on recent progress in a specific area of neurobiology research. This volume is a collection of articles covering recent advances in the field of neurobiology. Topics covered include chromosome 22 deletion syndrome and schizophrenia; characterization of the proteome of human cerebrospinal fluid; hormonal pathways regulating intermale and interfemale aggression; neuronal gap junctions; effects of genes and stress on the neurobiology of depression; quantitative imaging with *teH* MicroPET; small animal PET tomograph; understanding myelination through studying its evolution.

Ions in the Brain George G. Somjen, 2004. Ions, their movements across membranes, and their flow through specialized ion channels are central to the understanding of brain function, normal and pathological. This book deals with the regulation of ions in the brain and the effects of changing ion levels on the excitability of neurons and on synaptic transmission. The roles of ions in generating epileptic seizures are considered as well as in the devastation caused by hypoxia and stroke in brain tissue.

Cortical Oscillations in Health and Disease Roger D. Traub, Miles A. Whittington, 2010. This book first reviews the case that brain oscillations not only are important for cognition as long suspected but also play a part in the expression of signs and symptoms of neuropsychiatric disorders. The cellular mechanisms of many of the clinically relevant oscillations have been studied by the authors and their colleagues using *in vitro* slice methods as well as detailed computer simulations. A surprising insight is that gap junctions between principal neurons play an absolutely critical role in so many types of oscillation in neuronal populations; oscillations are not just the result of properties of individual neurons and their synaptic connections. Furthermore, the way in which gap junctions produce oscillations in the cortex is novel, involving as it does global properties of networks rather than just the time constants of membrane currents. This insight has implications for therapeutics as well as for our understanding of normal brain functions.

Youmans Neurological Surgery E-Book H. Richard Winn, 2011-11-17. Effectively perform today's most state-of-the-art neurosurgical procedures with *Youmans Neurological Surgery*, 6th Edition, edited by H. Richard Winn, MD. Still the cornerstone of unquestioned guidance on surgery of the nervous system, the new edition updates you on the most exciting developments in this ever-changing field. In print and online, it

provides all the cutting edge details you need to know about functional and restorative neurosurgery FRN deep brain stimulation DBS stem cell biology radiological and nuclear imaging neuro oncology and much more And with nearly 100 intraoperative videos online at www.expertconsult.com as well as thousands of full color illustrations this comprehensive multimedia 4 volume set remains the clinical neurosurgery reference you need to manage and avoid complications overcome challenges and maximize patient outcomes Overcome any clinical challenge with this comprehensive and up to date neurosurgical reference and ensure the best outcomes for your patients Rely on this single source for convenient access to the definitive answers you need in your practice Successfully perform functional and restorative neurosurgery FRN with expert guidance on the diagnostic aspects medical therapy and cutting edge approaches shown effective in the treatment of tremor Parkinson s disease dystonia and psychiatric disorders Sharpen your neurosurgical expertise with updated and enhanced coverage of complication avoidance and intracranial pressure monitoring epilepsy neuro oncology pain peripheral nerve surgery radiosurgery radiation therapy and much more Master new techniques with nearly 100 surgical videos online of intraoperative procedures including endoscopic techniques for spine and peripheral nerve surgery the surgical resection for spinal cord hemangiomas the resection of a giant AVM and the radiosurgical and interventional therapy for vascular lesions and tumors Confidently perform surgical techniques with access to full color anatomic and surgical line drawings in this totally revised illustration program Get fresh perspectives from new section editors and authors who are all respected international authorities in their respective neurosurgery specialties Conveniently search the complete text online view all of the videos follow links to PubMed and download all images at www.expertconsult.com Cortical Development Christine F. Hohmann,2012-12-06 The cerebral neo cortex unique to mammals is regarded as the prerequisite for higher cognitive function and is the structure most closely associated with the idea of the mind Expansion of mental capacity between mammals is most typically associated with an evolutionary increase in neocortical volume that culminates in the intricately folded configuration of sulci and gyri so characteristic of the primate cerebral cortex Yet the basic unit structure and fundamental connectivity of cortex appears to have been preserved from the smooth cortex of the mouse or rat to the highly convoluted cortical mantle of the human that if stretched out as a sheet would be large enough to wrap the entire human brain multiple times The basic similarity in structure and function has made it possible to conduct studies in the relatively simple cortices of rat or mouse and have the results pertain to the understanding of the primate including human cortex The neo cortex is an intriguing structure for the study of cell differentiation Its dozens of neuronal cell types and small handful of different glial types have their origin in a pseudostratified germinal epithelium lining the ventricular surface of the forebrain In its mature form neocortex is a six layered structure five of its layers contain multiple different but characteristic neuronal types with the sixth occupied by neuronal processes Various glial cells are dispersed throughout all six layers **Network Functions and Plasticity** Jian Jing,2017-04-11 Network Functions and Plasticity Perspectives from Studying Neuronal

Electrical Coupling in Microcircuits focuses on the specific roles of electrical coupling in tractable well defined circuits highlighting current research that offers novel insights for electrical coupling s roles in sensory and motor functions neural computations decision making regulation of network activity circuit development and learning and memory Bringing together a diverse group of international experts and their contributions using a variety of approaches to study different invertebrate and vertebrate model systems with a focus on the role of electrical coupling gap junctions in microcircuits this book presents a timely contribution for students and researchers alike Provides an easy to read introduction on neural circuits of the model system Focuses on the specific roles of electrical coupling in tractable well defined circuits Includes recent discoveries and findings that are presented in the context of historical background Outlines outstanding issues and future research in the field

Neural Cell Behavior and Fuzzy Logic Uziel Sandler, Lev Tsitolovsky, 2008-09-23 This book covers at an advanced level the most fundamental ideas concepts and methods in the field of applications of fuzzy logic to the study of neural cell behavior Motivation and awareness are examined from a physiological and biochemical perspective illustrating fuzzy mechanisms of complex systems

Neural Basis of Consciousness Naoyuki Osaka, 2003-01-30 Recent advances in cognitive neuroscience make possible an understanding of the neural events that are associated with different forms of consciousness To fully understand and unveil the mystery of consciousness inside the brain we require examination of the concept of neural basis of conscious mind This book provides a systematic exploration of consciousness and gives an overview of neural and quantum basis of conscious mind through careful explanation of proposed models and extends these theories challenging some generalised views on consciousness Each chapter provides a review of the findings and theoretical accounts related to neural basis of consciousness and the mechanisms of the different varieties of consciousness Professor Naoyuki Osaka Kyoto University has been active in experimental research on consciousness and attention for more than 15 years Series B

Ion Channels James N. C. Kew, Ceri H. Davies, 2010 Ion channels are intimately involved in the everyday physiological functions that enable us to live a full and varied life When disease strikes malfunction of ion channels or their dependent processes is often involved either as the cause or effect of the illness Thus billions of dollars have been and still are being invested in research to understand the physiological and pathophysiological functions of ion channels in an attempt to develop novel therapeutic treatments for a wide range of diseases This book provides a comprehensive overview of ion channel structure and function It comprises two major parts Part one an introductory overview of the ion channel superfamily and the generic aspects of ion channel function This part also reviews the methodologies by which ion channel function can be studied from the perspective of performing detailed biophysical characterisation through to the deployment of high throughput approaches for identifying novel ion channel ligands Part two of the book provides an in depth review of the individual ion channel subfamilies and as such is subdivided into four broad sections Voltage Gated Ion Channels Extracellular Ligand Gated Ion Channels Intracellular Ligand Gated Ion Channels and Polymodal Gated Ion Channels with

each chapter therein focused on specific family members These chapters have been written by world leading experts and provide a detailed overview of the structure biophysics localization pharmacology physiology and disease relevance of each particular ion channel subfamily Reviewing both the basic principles of ion channel function and providing a detailed up to date review of the physiological and pharmacological aspects of individual ion channel sub families this book constitutes both an excellent introduction to the field for non specialists as well as a highly valuable reference text for experienced researchers already working in the ion channel area

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