



Basic Mechanisms Of The Epilepsies Molecular And Cellular Approaches

Chikako Tanaka, Norman G. Bowery



Basic Mechanisms Of The Epilepsies Molecular And Cellular Approaches:

Basic Mechanisms of the Epilepsies Antonio V. Delgado-Escueta, National Institute of Neurological and Communicative Disorders and Stroke. Epilepsy Advisory Committee. Subcommittee on Basic Research, 1986 **Jasper's Basic Mechanisms of the Epilepsies** Jeffrey Noebels, 2012-06-29 Jasper's Basic Mechanisms Fourth Edition is the newest most ambitious and now clinically relevant publishing project to build on the four decade legacy of the Jasper's series In keeping with the original goal of searching for a better understanding of the epilepsies and rational methods of prevention and treatment the book represents an encyclopedic compendium neurobiological mechanisms of seizures epileptogenesis epilepsy genetics and comorbid conditions Of practical importance to the clinician and new to this edition are disease mechanisms of genetic epilepsies and therapeutic approaches ranging from novel antiepileptic drug targets to cell and gene therapies Jasper's Basic Mechanisms of the Epilepsies Antonio V. Delgado-Escueta, 1999 This volume brings together

current research on the idiopathic and symptomatic epilepsies from all relevant basic science and clinical disciplines and identities promising areas of future investigation Coverage represents advancing areas of biology that are being applied to epilepsy research including developmental neurobiology molecular biology and genetics cellular and systems neurosciences neurochemical pharmacology and brain imaging The book is organized into sections on neural development genes and the epilepsies the idiopathic epilepsies symptomatic lesional epilepsies and frontiers in brain imaging and therapeutics An editors introduction to each section provides an overview of the fields of biology covered **Biomagnetism** L. Deecke, Gerhard Stroink, 1995-09 Biomagnetism involves the investigation of bioelectric processes as reflected by their accompanying magnetic fields These processes can be monitored in the brain heart peripheral nerve or gastrointestinal tract SQUID technology can also be used for biosusceptometry in lung liver and intestines Biomagnetism also includes theoretical issues as encountered in the inverse problem modelling fundamentals physics and mathematics of the method technical applications and instrumentation as well as future aspects *Epilepsy* Jerome Engel, Timothy A. Pedley, Jean Aicardi, 2007-09-28 Written and edited by world renowned authorities this three volume work is to quote a reviewer the definitive textbook about seizures and epilepsy This Second Edition is thoroughly updated and gives you a complete print and multimedia package the three volume set plus access to an integrated content Website More than 300 chapters cover the spectrum of biology physiology and clinical information from molecular biology to public health concerns in developing countries Included are detailed discussions of seizure types and epilepsy syndromes relationships between physiology and clinical events psychiatric and medical comorbidity conditions that could be mistaken for epilepsy and an increasing range of pharmacologic surgical and alternative therapies including vagus nerve stimulation and deep brain stimulation This edition describes many new antiepileptic drugs major advances in surgical treatment and state of the art neuroimaging EEG and other technologies for diagnosis and seizure prediction A companion Website offers instant access to the complete fully

searchable text plus an image bank of additional figures video footage and annual updates to selected chapters

Mechanisms of Cerebral Hypoxia and Stroke G. Somjen, 2013-03-13 The articles and short communications in this volume are based on papers presented to the Symposium on Cerebral Hypoxia and Stroke held in Budapest in August of 1987 Besides participants at the meeting three scientists who were invited but could not attend have also contributed chapters to this volume A synopsis of the general discussion at the conference and a review chapter conclude this volume To the readers of this book it will not be news that stroke is a worldwide problem Efforts to cope with this often devastating condition are worldwide also as attested by the international membership of the conference It has been said of oxygen deficiency that it not only stops the machine it also wrecks the machinery The paramount question in stroke research is this why can't the brain be restarted after a hypoxic episode in much the same manner as a motor car can when its gas tank is refilled after it stalled because it ran out of fuel Participants at the Symposium had been requested in advance of the meeting to especially consider a series of specific questions in relation to this general problem Among these specific questions were the mechanism of synaptic blockade in hypoxic brain tissue the transition from reversible to irreversible arrest of function the nature of postischemic delayed cell death the possible basic differences in the consequences of hypoxia and ischemia and actual and potential approaches to the prevention and treatment of cell damage in hypoxia and stroke

Encyclopedia of Basic Epilepsy Research, 2009-05-27 As a truly translational area of biomedical investigation epilepsy research spans an extraordinary breadth of subjects and involves virtually every tool that modern neuroscience has at its disposal The Encyclopedia of Basic Epilepsy Research provides an up to date comprehensive reference for all epilepsy researchers With an expert list of authors the encyclopedia covers the full spectrum of research activities from genes and molecules to animal models and human patients The encyclopedia's electronic format also provides unparalleled access to frequent updates and additions while the limited edition print version provides another option for owning this content The Encyclopedia of Basic Epilepsy Research is an essential resource for researchers of all levels and clinicians who study epilepsy The only comprehensive reference for basic research and current activities in epilepsy Electronic format provides fast and easy access to updates and additions with limited print version available as well Contains over 85 articles all written by experts in epilepsy research

GABA: Receptors, Transporters and Metabolism Chikako Tanaka, Norman G. Bowery, 2012-12-06 Highlighting the current developments and future directions in GABA research the ambitious aim of this topical volume is to cover GABA from the molecular mechanisms of its transmission to new targets for pharmaceutical research Distinguished scientists at the forefront of GABA research were invited to contribute reviews on glutamate decarboxylase and autoimmunity molecular structure and functional regulation of GABA transporters transmitter release and GABA receptor regulation GABA receptor subtypes and functional regulation and GABA receptor ligands and their therapeutic application Describing the latest advances in what has become a rapidly evolving field this volume will prove immensely valuable to

neuroscientists pharmacologists biochemists and physiologists working in the field of GABA research Immediate-Early Genes in the Central Nervous System T.R. Tölle, J. Schadrack, W. Zieglgänsberger, 2012-12-06 Immediate early genes are believed to be involved in the neuron's ability to convert short term synaptic stimulation into long lasting responses and thus contribute to the adaptive alterations involved in neuronal plasticity Cellular immediate early genes share a close structural homology with some viral oncogenes Recent advances in cellular biology have identified the activation and deactivation of immediate early genes as molecular mechanisms to control regulated and deregulated growth cellular differentiation and development In this view immediate early genes may function as third messengers in a stimulus transcription cascade transferring extracellular information into changes in target gene transcription thereby changing the phenotype of neurons Immediate Early Genes in the Central Nervous System provides a comprehensive up to date overview of current methodology in the research of immediate early genes and includes a wide range of neurobiological topics such as regeneration memory formation epilepsy and nociception The contributors to this book have been selected from among the leading experts in their field of research T R TOLLE J SCHADRACK W ZIEGLGANSBERGER Contents Immediate early genes how immediate and why early G Evan Immediate early gene activation as a window on mechanism in the nervous system S P Hunt L A McNaughton R Jenkins and W Wisden 18 of immediate early genes during Differential expression synaptic plasticity seizures and brain injury suggests specific functions for these molecules in brain neurons M Dragunow 35 Neurobiology of Cingulate Cortex and Limbic Thalamus VOGT, GABRIEL, 2013-11-27 **Neurobiology of Amino Acids, Peptides and Trophic Factors** James A. Ferrendelli, Robert C. Collins, Eugene M. Johnson, 2012-12-06 This volume represents the proceedings of the third in a series of annual international symposia The first The Neuroregulation of Autonomic Endocrine and Immune Systems was held in Indianapolis in the fall of 1985 The second Psychological and Biological Approaches to the Understanding of Human Disease was held in Bielefeld Germany in the fall of 1986 The theme of this series concerns the communication between the central nervous system and the other major systems of the body and the purpose is to monitor the frontiers of research into these neuronal hormonal regulatory interactions and their application to medicine The present volume deals with the role of peptides and amino acids in these information transfer processes Great strides have been made in exploring the important role of amino acids and peptides in neuroregulation and the ongoing biotechnology revolution promises significant scientific and medical advances throughout the next decade and beyond The work described in this volume captures the great excitement and promise of this biomedical renaissance This meeting was cosponsored by Searle Monsanto and Washington University and held in St Louis in the early fall of 1986 A major contributor to these proceedings was Dr Thomas O Donohue whose chapter deals with his work in characterizing the endogenous ligands for the PCP and sigma opioid receptors Tom's personality and career personified the dedication of this series to the principle of a broad multidisciplinary approach to scientific problems The Role of Neurotransmitters in Brain Injury W.D. Dietrich, M.Y.T.

Globus, 2012-12-06 Neuroscientists from various disciplines have given extraordinary attention to the role of neurotransmitters in the field of neuronal injury. This volume summarizes the original oral and poster contributions which were presented at the symposium The Role of Neurotransmitters in Brain Injury in Key West Florida between June 7-9 1991. This symposium was the official Satellite of Brain 91 the Fifteenth International Symposium on Cerebral Blood Flow and Metabolism held in Miami the previous week. The two principal goals of the Key West satellite meeting were to document recent progress and more importantly to explore future directions for investigative studies of the role of neurotransmitters in brain injury. To achieve these goals we assembled participants from diverse scientific fields and specialties who brought their collective expertise to discussions on the importance of neurotransmitters in neuronal and vascular injury following brain ischemia, trauma and epilepsy. Their contributions are reflected in this volume. An important section of this volume is devoted to the role of glutamate and glutamatergic receptors in the development of ischemic neuronal damage. Topics covered include the mechanisms of glutamate and other excitatory amino acids and the role of underlying injury induced release. Different glutamatergic receptors in brain injury including the NMDA and the non NMDA receptors. The involvement of other neurotransmitters in the process of ischemic brain injury is well established. *Neuronal Networks of the Hippocampus* Roger D. Traub, Richard Miles, 1991-05-31 The questions of how a large population of neurons in the brain functions, how synchronized firing of neurons is achieved and what factors regulate how many and which neurons fire under different conditions form the central theme of this book. Important neurological techniques for the physiological reconstruction of a large biological neural network are presented. *Some Mathematical Questions in Biology* Hans G. Othmer, 1989-12-31 This volume contains the proceedings of the 22nd annual Symposium on Some Mathematical Questions in Biology held in May 1988 in Las Vegas. The diversity of current research in the dynamics of excitable media is reflected in the six papers in this volume. The topics covered include a mathematical treatment of phase locking, numerical results for models of synchronization in the mammalian sinoatrial node, simulations of a model of the hippocampus and wave propagation in excitable media. Both experimental and theoretical aspects are treated. Aimed at mathematicians, physiologists and cardiologists, the book requires only background in differential equations. Readers will gain a broad perspective on current research activity in the modeling, analysis and simulation of systems with excitable media. **Kindling 4** Juhn A. Wada, 2013-03-08 This is the proceedings of the fourth in a series of international gatherings on kindling held on the University of British Columbia campus June 15-17 1989. Since the last gathering in 1985, kindling continues to attract an ever increasing number of investigators as reflected by the phenomenal increase in the number of kindling related research reports. No other acute or chronic model has been exploited so extensively using electrophysiological, pharmacological, biochemical and behavioural approaches involving a variety of brain sites and animal species. The continuing search during the past few years for the mechanism underlying the enduring change induced by kindling is beginning to shed some light on

aspects of its molecular basis and to suggest the future direction of research The late Graham Goddard the original kindler would have been delighted with this development We were all shocked and saddened by his tragic death but his spirit is very much alive among all of us who gathered together to share new information and collectively reassess the present state of knowledge at this symposium I must say that we miss him very very much We know he is happy in his heaven knowing that he accomplished more in a short lifetime than most and that his love for mankind and life s challenges remain as a legacy and goal for us all **Neurotransmitters in Epilepsy** Giuliano Avanzini,J. Engel,R. Fariello,U. Heinemann,1992-10-08

Neurotransmitters in Epilepsy *Chemical Sensitivity, Volume I* William J. Rea,2023-07-28 Chemical Sensitivity is the first major scientific book series on chemical sensitivity an increasingly important worldwide health problem This four volume series features results from the study of more than 20 000 environmentally sensitive patients at the Environmental Health Center EHC in Dallas Results from the study at EHC are supplemented by information accumulated from the treatment and study of an estimated 100 000 patients by other environmentally oriented physicians and scientists around the world

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epilepsy research World expert opinions on the clinical relevance of each model

The Genetic Basis of Common

Diseases Richard A. King, Jerome I. Rotter, Arno G. Motulsky, 2002-10-17 Since the first edition of this highly acclaimed text was published in 1992 much new knowledge has been gained about the role of genetic factors in common adult diseases and we now have a better understanding of the molecular processes involved in genetic susceptibility and diseases mechanisms The second edition fully incorporates these advances The entire book has been updated and twelve new chapters have been added Most of these chapters deal with diseases such as gallstones osteoporosis osteoarthritis skin cancer other common skin diseases prostate cancer and migraine headaches that are seen by all physicians Others address the genetic and molecular basis of spondylarthropathies lupus hemochromatosis IgA deficiency mental retardation hearing loss and the role of mitochondrial variation in adult diseases Chapters on the evolution of human genetic disease and on animal models add important background on the complexities of these diseases Unique clinical applications of genetics to common diseases are covered in the additional new chapters on genetic counseling pharmacogenetics and the genetic consequences of modern therapeutics

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