

Basic Mechanisms of the
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Basic Mechanisms Of The Epilepsies Molecular And Cellular Approaches

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Basic Mechanisms Of The Epilepsies Molecular And Cellular Approaches:

Basic Mechanisms of the Epilepsies Antonio V. Delgado-Escueta, Arthur A. Ward, Jr., Dixon M. Woodbury, Roger J. Porter, 1986-01-01 *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 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 **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

Integrated Neuroscience and Neurology Elliott M. Marcus,Stanley Jacobson,Thomas D. Sabin,2014-08-22 This book focuses not only on localized diseases caused by infectious diseases trauma tumors and vascular lesions within the central nervous system but also these diseases within the systems of the brain and spinal cord Over 250 real cases with associated MRI or CTs and any pathological findings from these patients illustrate numerous disorders and fully explain the nature of the pathology The authors have also included six problem solving sessions in which the student must identify the ongoing disease process what caused it and how best to treat it Throughout the discussion in this textbook the authors also correlate the neurological findings to the underlying anatomy of the region **Drugs for the Control of Epilepsy** Carl L.

Faingold,Gerhard H. Fromm,2019-06-04 Originally published in 1991 This book brings together the ideas of an international group of experts on clinical and experimental epilepsy These authors consider how antiepileptic drugs may act on elements of neuronal networks to reduce seizure incidence and severity The book addresses such topics as the four general classes of anticonvulsant drug mechanisms major epilepsy models the proposed mechanisms of action of major antiepileptic drugs and the clinical use of antiepileptic drugs in the treatment of various forms of human epilepsy This volume is special for its focus on the neuronal network approach to epilepsy as well as for its comprehensive review and integration of human and animal data Neurologists pharmacologists psychiatrists and other investigators actively working on epilepsy research will find this book to be a useful thought provoking reference volume **Behavioral Neurology of Movement Disorders** Karen E.

Anderson,William J. Weiner,Anthony E. Lang,2005 Thoroughly revised to reflect the latest advances in treatment and research this volume is the most comprehensive current clinical reference on psychiatric symptoms associated with

movement disorders This edition's expanded section on Parkinson's disease includes new chapters on anxiety disorders sleep disorders sexual dysfunction apathy and other neuropsychiatric complications behavioral side effects of newer medications and behavioral changes following deep brain stimulation and ablative surgery Also included is a chapter discussing Parkinson's disease as a model for psychosocial issues in chronic neurodegenerative disease Other new chapters cover behavioral concomitants of ataxias essential tremor dystonias Creutzfeldt Jakob disease and autoimmune neuropsychiatric disorders

Febrile Seizures Tallie Z. Baram, Shlomo Shinnar, 2002 *Febrile Seizures* is written by the most active researchers and clinicians in epilepsy research today This book presents the latest developments in this field as well as the current state of knowledge in the following New imaging tools and emerging data visualizing effects of febrile seizures on the brain New genetic methodologies The use of animal models to permit scientific analysis of the electrophysiology and molecular biology of the seizure First book on febrile seizures in over 20 years Broad spectrum of approaches from genetic and epidemiological to bench research using animal models and in vitro single cell patch clamp methods Comprehensive update of the topic written by world leaders in the field Novel and newly discovered information based on up to the minute methods Engaging style accessible to the clinician researcher and educated parent

Reviewing **Basic Mechanisms Of The Epilepsies Molecular And Cellular Approaches**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Basic Mechanisms Of The Epilepsies Molecular And Cellular Approaches**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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