

Models for specific types of epilepsy or epileptic seizures

Generalized seizures

Generalized tonic-clonic seizures

Nonconvulsive seizures

e.g., MES, GEPR, gar lab, DBA/2 mice

e.g., PTZ, GHB, GAERS, tetanizing

Partial seizures

Electrically induced seizures

Chemically induced seizures

Acute (induced) seizures

e.g., 6-Hz

Chronic (induced) seizures

e.g., electrical or chemical kindling

Post-status epilepticus models with spontaneous recurrent seizures

Electrical SE induction (e.g., perforant path, BLA)

Chemical SE induction (pilocarpine, kainate)

Models Of Seizures And Epilepsy

Jerome Engel



Models Of Seizures And Epilepsy:

Models of Seizures and Epilepsy Asla Pitkänen, Philip A. Schwartzkroin, Solomon L. Moshé, 2005-10-04 An understanding of mechanisms underlying seizure disorders depends critically on the insights provided by model systems In particular with the development of cellular molecular and genetic investigative tools there has been an explosion of basic epilepsy research Models of Seizures and Epilepsy brings together for the first time in 30 years an overview of the most widely used models of seizures and epilepsy Chapters cover a broad range of experimental approaches from in vitro to whole animal preparations a variety of epileptiform phenomenology including burst discharges and seizures and suggestions for model characterization and validation such as electrographic morphologic pharmacologic and behavioral features Experts in the field provide not only technical reviews of these models but also conceptual critiques commenting on the strengths and limitations of these models their relationship to clinical phenomenology and their value in developing a better understanding and treatments Models of Seizures and Epilepsy is a valuable practical reference for investigators who are searching for the most appropriate laboratory models for addressing key questions in the field It also provides an important background for physicians fellows and students offering insight into the potential for advances in epilepsy research The first comprehensive description of animal models of epilepsy since the early 1970 s Comprehensive analysis of What the models model to guide the selection of each model and what specific questions it will answer Elegant examples of the use of novel technologies that can be applied in experimental epilepsy research World expert opinions on the clinical relevance of each model *Models of Seizures and Epilepsy* Asla Pitkänen, Paul Buckmaster DVM PhD, Aristeia S Galanopoulou, Solomon L. Moshé, 2017-06-14 Models of Seizures and Epilepsy Second Edition is a valuable practical reference for investigators who are searching for the most appropriate laboratory models to address key questions in the field The book also provides an important background for physicians fellows and students offering insight into the potential for advances in epilepsy research as well as R D drug development Contents include the current spectrum of models available to model different epilepsy syndromes epilepsy in transgenic animals comorbidities in models of epilepsy and novel technologies to study seizures and epilepsies in animals Provides a comprehensive reference detailing animal models of epilepsy and seizure Offers insights on the use of novel technologies that can be applied in experimental epilepsy research Edited by leading experts in the field that provide not only technical reviews of these models but also conceptual critiques Comments on the strengths and limitations of various models including their relationship to clinical phenomenology and their value in developing better understanding and treatments

Animal Models of Epilepsy Scott C. Baraban, 2016-08-23 In this book investigators examine several novel models of epilepsy in mice as well as in genetically tractable simple species This is an ideal guide for scientists who wish to expand our understanding of the pathogenesis of this neurological disorder *Epilepsy* Philip A. Schwartzkroin, 1993-06-17 Advances in epilepsy research are occurring at a rapid rate resulting in a bewildering wealth of data The implications of this new

knowledge for future research and clinical practice can be confusing This volume concentrates on the concepts and models of epilepsy that have been developed as a result of this research Written by prominent researchers in the field it describes and discusses the relevant models used to address critical questions and reviews the most up to date issues Chapters focus on the pathways and mechanisms through which seizure activity is initiated and spread in both normal and abnormal brain tissues and discuss the special properties of epileptogenesis in the immature brain In a field in which rapid advances lead to constant update of empirical data this book takes a conceptual approach to the subject and provides a solid framework within which to understand the emerging issues

Genetically Defined Animal Models of Neurobehavioral Dysfunctions DRISCOLL,2013-11-11 *Experimental Models of Epilepsy and Related Comorbidities* Mohd. Farooq Shaikh,Ayanabha Chakraborti,Annamaria Vezzani,Jafri Malin Abdullah,2019-06-19 Epileptic patients live with epilepsy associated complications such as cognitive dysfunction psychological discomfort and sexual function decline and are more likely to experience emotional and mental health issues problems including depression and anxiety Many antiepileptic drugs are found to have a role in aggravating psychiatric symptoms Animal models which inform translational questions about epilepsy comorbidities are used to study the relationship between epilepsy and related comorbidities The aim of this Research Topic was to highlight basic clinical and interdisciplinary research involved in studying the disease and its comorbid effects Various experimental models are used to understand the mechanisms of disease and to discover newer antiepileptic drugs These experimental models combines the input from behavioral biochemical and molecular level including genetic

Seizures and Epilepsy Jerome Engel,1989 A comprehensive text for practicing and training physicians synthesizing the current knowledge of both basic and clinical science on epileptic seizures and disorders and the problems of people with epilepsy Introduces the terminology and classification schemes generally used and places the disorder in historical and epidemiological perspective Discusses the basic mechanisms of the phenomenon and the causes of human epilepsy Describes the phenomenology of seizures syndromes and other epilepsy related disturbances Presents the management of problems and considers diagnosis treatment and psycho social intervention Cross referenced but only to chapter numbers Annotation copyrighted by Book News Inc Portland OR

Behavioral and Neural Genetics of Zebrafish Robert T. Gerlai,2020-04-03 Behavioral and Neural Genetics of Zebrafish assembles the state of the art methodologies and current concepts pertinent to their neurobehavioral genetics Discussing their natural behavior motor function learning and memory this book focuses on the fry and adult zebrafish featuring a comprehensive account of modern genetic and neural methods adapted to or specifically developed for Danio rerio Numerous examples of how these behavioral methods may be utilized for disease models using the zebrafish are presented as is a section on bioinformatics and big data related questions Provides the most comprehensive snapshot of the fast evolving zebrafish neurobehavior genetics field Describes behavioral genetic and neural methods and concepts for use in adult and larval zebrafish Features examples of zebrafish models of human central nervous

system disorders Discusses bioinformatics questions pertinent to zebrafish neurobehavioral genetics **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 Wyllie's Treatment of Epilepsy Elaine Wyllie,2020-03-25 Comprehensive yet accessible Wyllie s Treatment of Epilepsy Principles and Practice has provided a detailed and cohesive overview of seizure disorders and treatment options through six well regarded editions The 7th Edition remains the definitive reference in the field with extensive updates from Dr Elaine Wyllie and her team of world renowned editors and authors Ideal for both clinical reference and exam preparation this single volume work on contemporary epileptology is an indispensable resource for neurologists epilepsy specialists and epilepsy neurosurgeons neurology and neurosurgery residents and fellows and neuropsychologists

A Complex Systems Approach to Epilepsy Rod C. Scott,J. Matthew Mahoney,2023-01-26 Presents a complex systems approach to understanding the clinical variability of epilepsy and designing new therapies for the disorder Epilepsy: A Comprehensive Textbook Jerome Engel Jr,Solomon L. Moshé,2023-10-23 Authoritative and updated Epilepsy A Comprehensive Textbook 3rd Edition contains 365 chapters that cover the full spectrum of relevant topics in biology physiology and clinical information from molecular biology to public health concerns in developing countries Written by world renowned authorities and expertly edited by epileptologists Drs Jerome Engel Jr Solomon L Mosh Aristea S Galanopoulou John M Stern Alexis Arzimanoglou Jacqueline A French Renzo Guerrini Andres M Kanner and Istvan Mody this three volume work includes detailed discussions of seizure types and epilepsy syndromes relationships between physiology and clinical events psychiatric and medical comorbidities conditions that could be mistaken for epilepsy and an increasing range of pharmacologic surgical and alternative therapies **Epileptic Seizure Disorders in Animal Models: Advances in Translational Approaches** Evgenia Sitnikova,Gilles van Luijcklaar,Filiz Onat,2024-04-29 **Pharmacological Treatment of Epileptic Seizures** Xuefeng Wang,Liemin Zhou,2025-10-01 Redirection of the focus of epilepsy treatment from preventing the development of epilepsy to preventing epileptic seizures by the International League Against Epilepsy ILAE in 2021 results in major changes in the theory basic principles and expected purposes of pharmacological therapy of

epilepsy Adapting to the change this book clarifies the theory significance methods principles and precautions regarding antiepileptic seizures from a new perspective Divided into nine chapters this book introduces the new approach toward epileptic seizures treatment theory medications treatment principles clinical applications adverse reactions and so on The treatment of epilepsy comorbidities and methods for terminating status epilepticus which are rarely covered in previous drug treatment publications are described in details It will be a helpful for practitioners in neurology neurosurgery emergency care and critical care medicine Animal Models Of Neuropsychiatric Diseases Michael Koch,2006-05-11 Animal models of neuro and psychopathological states in humans are an indispensable part of both experimental neurology and biological psychiatry Written by a team of experts this book provides an up to date detailed overview of the current approaches to the design of viable animal models for eight prominent neuropsychiatric diseases The book is specifically written with the research oriented reader in mind both in academia and the pharmaceutical industry It contains first hand information on how to design viable animal models for Alzheimer s disease epilepsy Huntington s disease Parkinson s disease addiction depression fear and anxiety and schizophrenia Each chapter also critically discusses the limitations of the animal experimental approach towards an understanding of human neuropsychiatric disorders The book is an essential source of reference for researchers who seek to successfully continue and elaborate the experimental work that will finally lead to a better understanding of the neurobiological basis of the diseases as well as to an improvement of both diagnosis and therapy

Epilepsy Jong Rho,Raman Sankar,Carl E. Stafstrom,2010-06-18 Epilepsy has afflicted humankind throughout recorded history yet it is only in the last half century that significant progress has been made in our basic understanding of the epileptic brain Pivotal advances in drug development and surgical techniques as well as the emergence of innovative approaches such as electrical stimulation of the nervo Epilepsy Ivan Osorio,Hitten P. Zaveri,Mark G. Frei,Susan Arthurs,2016-04-19 Epilepsy one of the most prevalent neurological disorders affects approximately 1% greater than 60 million of the world s population In an estimated 20 million of these patients seizures are not controlled even by multiple anti seizure drugs and are extremely difficult to predict Epilepsy The Intersection of Neurosciences Biology Mathema

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 comordid 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 Genetic Influences on Neural and Behavioral Functions Donald W. Pfaff,Wade H. Berrettini,Tong H. Joh,Stephen C. Maxson,1999-07-27 Utilizing the flood of information derived from the Human Genome Project and

corresponding efforts to elucidate the mouse genome Genetic Influences on Neural and Behavioral Functions provides a scholarly catalog organized logically of relations between the expression of specific genes nerve cell biology and behavior normal and abnormal in animals AND humans Sample topics include genes in relation to schiziphrenia panic disorder epilepsy alcoholism sleep eating disorders and more Cumulated Index Medicus ,1999

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