PRIMATE MODELS OF HUMAN NEUROGENIC DISORDERS

V.G. Startsev



Primate Models Of Human Neurogenic Disorders

Wolfgang Guggemos

Primate Models Of Human Neurogenic Disorders:

Primate Models of Human Neurogenic Disorders V.G. Startsev, 2018-02-19 Originally published in 1976 this volume reports research that will help us to understand the causes of psychogenic diseases It deals both experimentally and theoretically with the question of symptom specificity in psychosomatic research why some individuals respond to psychological stress with gastric disorders others with sexual impotence and still others with high blood pressure As the author notes in summarizing his conclusions. The repeated pairing of activation of a given organic system with intense nervous stress directs the pathological influence of the stressor primarily upon the system activated subsequently the natural stimuli which would ordinarily activate the system in a normal manner sustain the pathological stressor s effect as a conditioned stimulus for the stressor effect The translation of this work from the original Russian brings to the attention of Western investigators new and useful models of stress induced disorders and sheds new light on the pervasive problem of psychosomatic disease V.G. Startsev Valentin Georgievič Starcev, Douglas M. Bowden, 1976 Grundlagen und Methoden der Psychiatrie 2 K.P. Kisker, E. Meyer, C. Muller, E. Stromgren, 2013-03-12 Bearbeitet von zahlreichen Fachwissenschaftlern Animal Models of Neurological Disorders Puneet Kumar Bansal, Rahul Deshmukh, 2018-01-17 This book introduces undergraduate postgraduate and research students and scientists to animal models of neurological disorders along with their working principle and brief procedures Addressing all the disorders related to the central nervous system CNS in a single platform on the basis of various literature surveys it describes different procedures to induce a single disease with the help of toxins chemicals It also includes numerous protocols for inducing single neurological diseases thus fulfilling an urgent need for a book that makes specific procedures for neurological disorders available so that specific disease can be induced in laboratories according to the availability of resources Further it acquaints readers with the pathological changes that occur in a particular neurological disorder which reflect specific signs and symptoms of any particular disease and examines how they affect everyday life It is a valuable resource for researchers aiming to eradicate or improve neurological disorders by testing the benefits of different drugs **Primate Models of Neurological Disorders** Brian S. Meldrum, C. David Marsden, 1975 Animal Models for Neurological Disorders Anil Kumar, 2021-12-24 Animal disease models are a vital tool to study diseases and associated conditions Studies on animal models can in some cases be used as a basis for modeling and understanding human diseases Biomedical scientists face a challenge to choose the correct animal model to study disease pathology and neurological diseases are no exception to this rule Animal Models for Neurological Disorders covers different animal models which have been used for studying neurological disorders 13 topical chapters have been contributed by a group of experts on the subject with an aim to cover emerging experimental models of a range of neurological diseases encountered in the clinic including Alzheimer's disease psychosis Parkinson's Huntington's disease vascular dementia schizophrenia multiple sclerosis and brain tumors among others. The chapters also inform readers

about relevant clinical correlations in each disease model where appropriate Animal Models for Neurological Disorders is intended for all scholarly researchers and students of biomedical sciences pharmacology medicine oncology neurology psychiatry pharmacy biochemistry and biotechnology The organized contents of the book also serve as a quick reference point for scientists working in applied areas of neuroscience including the study of neurodegenerative diseases and cognitive dysfunction in living organisms Current Catalog National Library of Medicine (U.S.), **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1984 Models of Mental Disorders William T. McKinney, 1988-03-31 My ideas for this book have been evolving over the last several years as I have been working in the animal modeling area and have seen it change rather dramatically There have been tremendous advances both in methodology and in conceptualization yet the literature is scattered in journals encompassing many disciplines In particular there have been only very limited attempts to write about the philosophical conceptual and controversial issues in this field to pull together diverse findings and to provide some general perspective on its future As will probably be apparent I am a clinical psychiatrist who also has a fundamental interest in animal behavior especially primate social behavior I entered the field from a clinical research standpoint to devel op some animal models of depression after being stimulated to do so by Dr William Bunney then at the National Institute of Mental Health and now at the University of California Irvine The field has grown rapidly since then and there is considerable research activity Indeed the re search activity has grown more rapidly than our conceptualization of what animal models are and are not Animal preparations are now available for studying specific aspects of certain types of psychopathology Thoughtful workers in the animal modeling field no longer talk about comprehensive models but rather about more limited experimental preparations in animals for studying certain specific aspects of human psychopathology

Cell Transplantation for Neurological Disorders Thomas B. Freeman, Hakan Widner, 1998-05-29 Distinguished medical researchers from around the world review novel neural reconstructive techniques that appear to be beneficial for Parkinson's disease and hold promise for treating Huntington's disease pain demyelinating diseases and stroke The contributors focus on those diseases for which clinical trials are either ongoing or likely to occur in the near future Among the topics reviewed are results and rationale for some of the leading transplant programs for the treatment of Parkinson's disease the use of PET scanning for patient evaluation autopsy studies of transplant recipients transplant immunology fetal tissue transplantation for Huntington's disease cellular transplantation for the treatment of pain and stroke and transplantation of myelinating cells A full discussion of the important ethical issues surrounding the use of fetal tissue for transplantation purposes is also included *Handbook of Bioethical Decisions. Volume I* Erick Valdés, Juan Alberto Lecaros, 2023-06-14 The Handbook of Bioethical Decisions is aimed at addressing and analyzing the most important ethical concerns and moral quandaries arisen in biomedical and scientific research As such it identifies and problematizes on a comprehensive range of ethical issues researchers must deal with in different critical contexts Thus the Handbook Vol I may be helpful for them to make decisions

and deliberate in complex practical scenarios In this fashion the volume reunites different points of view to give readers room enough to get a better knowledge and take their own position on pressing bioethical issues of the day Consequently this work seeks to engender dense ethical epistemology scientists can count on when conducting latest generation biomedical research By bringing together an impressive array of contributions on the most important elements and categories for at the bench bioethical decisions as well as offering chapters by some of the most world renowned and prominent experts in bioethics the Handbook Vol I is a paradigmatic text in its area and a valuable resource for courses on bioethics and biomedical research as well as courses that discuss ethics and the biosciences at different professional levels biomedical industry pharmacological companies and the public sphere in general **Osteuropa Neuerwerbungen** Bayerische Staatsbibliothek,1979

Laboratory Primate Newsletter ,1976 Research Awards Index, Psychopathology in Animals J. D. Keehn, 1979 Master Builders of Modern Psychology J. D. Keehn, 1996 This text introduces the basics of psychoanalytic and behaviourist psychology through an examination of the psychological systems of Freud Jung Eysenck Boss Adler Sullivan Pavlov and Skinner The book illustrates how proponents of the psychodynamic and behaviouristic schools rather than conflicting actually add to and complement one another The British Journal of Psychiatry ,1977 Disorders Mark S. LeDoux, 2014-10-24 The use of animal models is a key aspect of scientific research in numerous fields of medicine Movement Disorders Second Edition vigorously examines the important contributions and application of animal models to the understanding of human movement disorders and serves as an essential resource for basic neuroscientists engaged in movement disorders research Academic clinicians translational researchers and basic scientists are brought together to connect experimental findings made in different animal models to the clinical features pathophysiology and treatment of human movement disorders The book is divided into sections on Parkinson's disease Huntington's disease dystonia tremor paroxysmal movement disorders ataxia myoclonus restless legs syndrome drug induced movement disorders multiple system atrophy progressive supranuclear palsy corticobasal degeneration and spasticity This book serves as an essential resource for both clinicians interested in the science being generated with animal models and basic scientists studying the pathogenesis of particular movement disorders Introduces the scientific foundations for modern movement disorders research Contributing authors are internationally known experts Completely revised with 20% new material Provides a comprehensive discussion of genetics for each type of movement disorder Covers Parkinson's disease Huntington s disease dystonia tremors and tics National Union Catalog ,1978 The American Journal of Psychology Granville Stanley Hall, Edward Bradford Titchener, Karl M. Dallenbach, Madison Bentley, Edwin Garriques Boring, Margaret Floy Washburn, 1978

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