Siex Differences in Lateralization in the Animal Brain



Sex Differences In Lateralization In The Animal Brain

Stanley Glick

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Sex Differences in Lateralization in the Animal Brain V L Bianki, 2014-04-21 Until recently little account has been taken of sex differences in many research studies in psychiatry medicine and physiology Subjects of these research studies were mainly men with most researchers using twice as many males as females in their studies. The need to take a sexually differentiated approach has led to the work described in this book concerning detailed investigations into the correlations between functional asymmetry of the brain and sex Sex Differences in Lateralization in the Animal Brain is the first monograph summarizing the sexual specificity of functional lateralization of the brain in animals and humans. It is based on original experimental data from animals and will be of interest to biologists psychologists and neurobiologists.

Comparative Vertebrate Lateralization Lesley J. Rogers, Richard Andrew, 2002-03-25 No longer viewed as a characteristic unique to humans brain lateralization is considered a key property of most if not all vertebrates This field of study provides a firm basis from which to examine a number of important issues in the study of brain and behaviour This book takes a comparative and integrative approach to lateralization in a wide range of vertebrate species including humans It highlights model systems that have proved invaluable in elucidating the function causes development and evolution of lateralization The book is arranged in four parts beginning with the evolution of lateralization moving to its development to its cognitive dimensions and finally to its role in memory Experts in lateralization in lower vertebrates birds non primate mammals and primates have contributed chapters in which they discuss their own research and consider its implications to humans The book is suitable for researchers graduates and advanced undergraduates in psychology neuroscience and the **Sex Differences in the Brain** .1984-01-01 Sex Differences in the Brain behavioral sciences Routledge International Handbook of Social Neuroendocrinology Oliver C. Schultheiss, Pranjal H. Mehta, 2018-10-09 The Routledge International Handbook of Social Neuroendocrinology is an authoritative reference work providing a balanced overview of current scholarship spanning the full breadth of the rapidly developing field of social neuroendocrinology Considering the relationships between hormones the brain and social behavior this collection brings together groundbreaking research in the field for the first time Featuring 39 chapters written by leading researchers the handbook offers impressive breadth of coverage It begins with an overview of the history of social neuroendocrinology before discussing its methodological foundations and challenges Other topics covered include state of the art research on dominance and aggression social affiliation reproduction and pair bonding e g sexual behavior sexual orientation romantic relationships pregnancy and parenting stress and emotion cognition and decision making social development and mental and physical health The handbook adopts a lifespan approach to the study of social neuroendocrinology throughout covering the role that hormones play during gestation childhood adolescence and adulthood It also illustrates the evolutionary forces that have shaped hormone behavior associations across species including research on humans non human primates birds and

rodents The handbook will serve as an authoritative reference work for researchers students and others intrigued by this topic while also inspiring new lines of research on interactions among hormones brain and behavior in social contexts

<u>Cerebral Laterality</u> Frederick L. Kitterle,2013-01-11 Research on clinical populations and studies of normal individuals support the conclusion that there are functional differences between the cerebral hemispheres This book captures some of the major developments in the field of cerebral laterality research of the last five years These include lateralization in non human primates computational models of hemispheric processing hemispheric transfer and interaction perceptual asymmetries techniques to measure dynamic changes in hemispheric processing of information and new conceptualizations of the relation between handedness and cerebral laterality The topics discussed exhibit an interconnectedness such that the approaches and techniques used in one area of cerebral laterality research have implications for research in other disciplines They also reflect changes in the conceptualization of general theoretical issues regarding cerebral laterality research

Behavioral Lateralization in Vertebrates Davide Csermely, Lucia Regolin, 2012-07-16 Functional lateralization in the human brain was first identified in the classic observations by Broca in the 19th century Only one hundred years later however research on this topic began anew discovering that humans share brain lateralization not only with other mammals but with other vertebrates and even invertebrates Studies on lateralization have also received considerable attention in recent years due to their important evolutionary implications becoming an important and flourishing field of investigation worldwide among ethnologists and psychologists The chapters of this book concern the emergence and adaptive function of lateralization in several aspects of behavior for a wide range of vertebrate taxa These studies span from how lateralization affects some aspects of fitness in fishes or how it affects the predatory and the exploratory behavior of lizards to navigation in the homing flights of pigeons social learning in chicks the influence of lateralization on the ontogeny process of chicks and the similarity of manual lateralization handedness between humans and apes our closest relatives Brain Gender Melissa Hines, 2005-04-14 Do biological factors such as gonadal hormones determine our sexual destiny after our genes are in place Do they make men aggressive or women nurturing This book traces the factors that influence the brain beginning with testosterone and other hormones during prenatal life The Neurochemical Basis of Autism Gene J. Blatt, 2010-03-10 A perceived rise in autism worldwide has led to a dramatic increase in autism research. This is a uniquely interdisciplinary text that presents the latest findings regarding the physiological neuropathological neurochemical and clinical elements of autism

The Psychobiology of Affective Development (PLE: Emotion) Nathan A. Fox,Richard J. Davidson,2014-11-20 Originally published in 1984 this was the first volume on this topic to appear in an emerging area of study at the time The editors were selective in choosing their contributions to the volume to ensure that both the developmental and neuropsychological domains were well represented One of the major goals was to foster greater contact and cross fertilization between subdisciplines that they firmly believed should be more intimately connected The result is this title which can now be enjoyed

in its historical context **The Gender and Science Reader** Muriel Lederman, Ingrid Bartsch, 2001 The Gender and Science Reader brings together key articles in a comprehensive investigations of the nature and practice of science

Cerebral Lateralization in Nonhuman Species Stanley Glick, 2012-12-02 Cerebral Lateralization in Nonhuman Species explores brain asymmetries in animals and the extent to which such asymmetries relate in an evolutionary and clinical sense to the pervasive asymmetries that characterize the human brain Topics covered include cerebral lateralization in birds rats and nonhuman primates the inheritance of direction and degree of asymmetry in the brain the morphology of rat forebrain and variation in the pattern of behavioral and brain asymmetries due to sex differences Comprised of 11 chapters this book opens with a historical overview of research into the cerebral lateralization of structures and functions in nonhuman species The discussion then turns to lateralization of vocal control in songbirds and lateralization of several behaviors in domestic chicks The inheritance of direction and degree of asymmetry is also considered along with the morphology of rat forebrains The following chapters focus on asymmetries in anatomy and pathology in the rodent brain the link between brain lateralization and behavioral functions and how early experiences can induce laterality. The final chapter analyzes the implications of brain asymmetries for evolution genetics and clinical syndromes This monograph will be a useful resource for students neuroscientists clinicians and other practitioners in fields ranging from psychobiology and psychology to anatomical sciences neurobiology neurochemistry and genetics **Genetically Defined Animal Models of Neurobehavioral Dysfunctions** DRISCOLL,2013-11-11 Cumulated Index Medicus ,1989 The Origins of Music Nils L. Wallin, Bjorn Merker, Steven Brown, 2001-07-27 The book can be viewed as representing the birth of evolutionary biomusicology What biological and cognitive forces have shaped humankind s musical behavior and the rich global repertoire of musical structures What is music for and why does every human culture have it What are the universal features of music and musical behavior across cultures In this groundbreaking book musicologists biologists anthropologists archaeologists psychologists neuroscientists ethologists and linguists come together for the first time to examine these and related issues The book can be viewed as representing the birth of evolutionary biomusicology the study of which will contribute greatly to our understanding of the evolutionary precursors of human music the evolution of the hominid vocal tract localization of brain function the structure of acoustic communication signals symbolic gesture emotional manipulation through sound self expression creativity the human affinity for the spiritual and the human attachment to music itself Contributors Simha Arom Derek Bickerton Steven Brown Ellen Dissanayake Dean Falk David W Frayer Walter Freeman Thomas Geissmann Marc D Hauser Michel Imberty Harry Jerison Drago Kunej Fran ois Bernard M che Peter Marler Bj rn Merker Geoffrey Miller Jean Molino Bruno Nettl Chris Nicolay Katharine Payne Bruce Richman Peter J B Slater Peter Todd Sandra Trehub Ivan Turk Maria Ujhelyi Nils L Wallin Carol Whaling Brain Asymmetry of Structure and/or Function Lesley J. Rogers, 2018-07-06 This book is a printed edition of the Special Issue Brain Asymmetry of Structure and or Function that was published in

Symmetry Handbook of Developmental Science, Behavior, and Genetics Kathryn E. Hood, Carolyn Tucker Halpern, Gary Greenberg, Richard M. Lerner, 2010-09-27 The Handbook of Developmental Science Behavior and Genetics brings together the cutting edge theory research and methodology that contribute to our current scientific understanding of the role of genetics in the developmental system Commemorates the historically important contributions made by Gilbert Gottlieb in comparative psychology and developmental science Includes an international group of contributors who are among the most respected behavioral and biological scientists working today Examines the scientific basis for rejecting the reductionism and counterfactual approach to understanding the links between genes behavior and development Documents the current status of comparative psychology and developmental science and provides the foundation for future scientific progress in the field Mammalian Endocrinology and Male Reproductive Biology Shio Kumar Singh, 2015-09-04 Mammalian Endocrinology and Male Reproductive Biology provides comprehensive and current coverage of the area of endocrinology and male reproductive biology covering not just humans but mammals in general Written by international experts in their respective fields this multi author book also covers the latest developments in genomics of androge

Genetics and the Behavior of Domestic Animals Temple Grandin, 2022-07-03 Genetics and the Behavior of Domestic Animals Third Edition offers the latest and most valuable information on animal science and behavioral genetics carrying on the book s legacy since its original publication in 1998 This book synthesizes research from behavioral genetics and animal and veterinary science bridging the gap between these fields The objective is to show that principles of behavioral genetics have practical applications to agricultural and companion animals. The continuing domestication of animals is a complex process whose myriad impacts on animal behavior are commonly under appreciated Genetic factors play a significant role in both species specific behaviors and behavioral differences exhibited by individuals in the same species Leading authorities explore the impact of increased intensities of selection on domestic animal behavior Rodents cattle pigs sheep horses herding and guard dogs and poultry are all included in these discussions of genetics and behavior making this book useful to veterinarians livestock producers laboratory animal researchers and technicians animal trainers and breeders and any researcher interested in animal behavior Genetics and the Behavior of Domestic Animals Third Edition is the most valuable resource for researchers and practitioners in animal and veterinary science animal behavior genetics ethology and similar fields Advanced undergraduate and graduate students in these disciplines will also benefit from the global expertise featured in this newest edition Provides full and thorough updates to all chapters ensuring dissemination of the latest data and research Synthesizes research from behavioral genetics animal science and veterinary literature Broaches fields of behavior genetics and behavioral research Includes practical applications of principles discovered by behavioral genetics researchers Covers many species ranging from pigs dogs foxes rodents cattle horses and cats Sex & Gender Hilary M. Lips, 1988 This is a comprehensive introduction to sex and gender theories research and issues focusing on social psychological and

feminist perspectives The book examines the similarities and differences between women and men where that knowledge comes from and how that knowledge may itself be shaped and limited by cultural perceptions The text is organized into three primary themes Part I provides background to stereotypes theories and research Part II is focused on biological and psychological dimensions Part III examines sex and gender in social relationships **Sexual Differentiation** Arnold A. Gerall, Howard Moltz, Ingeborg L. Ward, 2013-11-11 Based on a large variety of experiments on both humans and animals this volume presents novel conceptualizations of the organizing consequences of hormones throughout the lifespans of mammals

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