

Handedness and Brain Asymmetry

The Right Shift Theory

Marian Annett

A Psychology Press Book

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Handedness And Brain Asymmetry The Right Shift Theory:

Handedness and Brain Asymmetry Marian Annett, 2013-04-15 Brain asymmetry for speech is moderately related to handedness but what are the rules Are symmetries for hand and brain associated with characteristics such as intelligence motor skill spatial reasoning or skill at sports In this follow up to the influential Left Right Hand and Brain 1985 Marian Annett draws on a working lifetime of research to help provide answers to crucial questions Central to her argument is the Right Shift Theory her original and innovative contribution to the field that seeks to explain the relationships between left and right handedness and left and right brain specialisation The theory proposes that handedness in humans and our non human primate relations depends on chance but that chance is weighted towards right handedness in most people by an agent of right hemisphere disadvantage It argues for the existence of a single gene for right shift RS that evolved in humans to aid the growth of speech in the left hemisphere of the brain The Right Shift Theory has possible implications for a wide range of questions about human abilities and disabilities including verbal and non verbal intelligence educational progress and dyslexia spatial reasoning sporting skills and mental illness It continues to be at the cutting edge of research solving problems and generating new avenues of investigation most recently the surprising idea that a mutant RS gene might be involved in the causes of schizophrenia and autism Handedness and Brain Asymmetry will make fascinating reading for students and researchers in psychology and neurology educationalists and anyone with a keen interest in why people have different talents and weaknesses

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Left, Right, Hand and Brain Marian Annett, 1985 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* *Language Lateralization and Psychosis* Iris E. C. Sommer, René S. Kahn, 2009-04-16 In 1861 Paul Broca discovered that in most individuals the left hemisphere of the brain is dominant for language Taking language as an example the first part of this book explains the normal development of bodily asymmetry and lateralization its association with hand preference genetic aspects geographical differences and the influence of gender The coverage then moves on to review the association between language lateralization and psychosis describing findings in patients with schizophrenia to suggest the dominant hemisphere may fail to completely inhibit the language areas in the non dominant half The language allowed to release from the right hemisphere can lead to psychotic symptoms including auditory verbal hallucinations and formal thought disorder This book should be read by psychiatrists neurologists and neuroscientists working in the field of psychosis and other brain scientists interested in laterality *Cerebral Lateralization and Cognition: Evolutionary and Developmental Investigations of Behavioral Biases* , 2018-08-07 Cerebral Lateralization and Cognition Evolutionary and Developmental Investigations of Motor Biases Volume 238 the latest release in the Progress in Brain Research series discusses interdisciplinary research on the influence of cerebral lateralization on cognition within an evolutionary framework Chapters of note in this release include Evolutionary Perspectives Visual Motor Biases and Cognition Manual laterality and cognition through evolution An archeological perspective Laterality in insects Motor asymmetries in fish amphibians and reptiles Visual biases and social cognition in animals Mother and offspring lateralized social interaction across animal species Manual bias personality and cognition in common marmosets and other primates and more Presents investigations of cognitive development in an evolutionary framework Provides a better understanding of the causal relationship between motor function and brain organization Brings clinicians and neuroscientists together to consider the relevance of motor biases as behavioral biomarkers of cognitive disorders Includes future possibilities for early detection and motor intervention therapies **On the Other Hand** Howard I. Kushner, 2017-09-25 Genes and kangaroos Criminals or victims Cesare Lombroso vs Robert Hertz By the numbers measuring handedness Ambiguous attitudes Changing hands tying tongues From genes to populations the search for a cause The geschwind hypothesis Genetic models and selective advantage Uniquely human A gay hand Disability ability and the left hand Conclusion does left handedness matter Progress in Psychological Science Around the World: Neural, cognitive and developmental issues Qicheng Jing, 2006 This first volume addresses neural cognitive and developmental issues in contemporary psychology *Progress in Psychological Science around the World. Volume 1 Neural, Cognitive and Developmental Issues*. Qicheng Jing, Mark R. Rosenzweig, Gery d'Ydewalle, Houcan Zhang, Hsuan-Chih Chen, Kan Zhang, 2013-03-07 Progress in Psychological Science around the World Volumes 1 and 2 present the main contributions from the 28th International Congress of Psychology held in Beijing in 2004 These expert contributions include the Nobel laureate

address the Presidential address and the Keynote and State of the Art lectures They are written by international leaders in psychology from 25 countries and regions around the world The authors present a variety of approaches and perspectives that reflect cutting edge advances in psychological science This first volume addresses neural cognitive and developmental issues in contemporary psychology It includes chapters on learning memory and motivation cognitive neuroscience and attention emotion and language and covers life span developmental psychology Volume 2 goes on to discuss social and applied issues in modern psychology Progress in Psychological Science around the World with its broad coverage of psychological research and practice and its highly select group of world renowned authors will be invaluable for researchers professionals teachers and students in the field of psychology

Brain Lateralization and Developmental Disorders Ivanka Asenova, 2018-01-09 Brain Lateralization and Developmental Disorders provides a comprehensive review of key findings and speculations from previous research on atypical cerebral lateralization in the most common neurodevelopmental disorders stuttering dyslexia autism and intellectual disability Emphasis is placed on recent studies as well as descriptions of the author's personal research which will provide a promising new direction for future research on these issues In this text Asenova presents four separate studies aiming to examine hemispheric asymmetries in neurodevelopmental disorders These include the subtypes of developmental stuttering the subtypes of developmental dyslexia mild non syndromic intellectual disability with comorbid speech and language deficits and autism spectrum disorder with comorbid severe language impairment The use of uniform research methods including dichotic verbal perception tasks and lateral preference performance tests has led to findings that suggest that this new approach could be a key factor in overcoming the ambiguity of findings from previous studies By focusing on the discussion of key issues concerning the role of atypical laterality in the genesis of neurodevelopmental psychopathology in both past research and Asenova's own studies Brain Lateralization and Developmental Disorders is a valuable reading for students and researchers in neurodevelopmental psychopathology as well as in developmental neuropsychology and developmental neuroscience

Manual Asymmetries, Handedness and Motor Performance Pamela Bryden, Andrea Helen Mason, Claudia L. R. Gonzalez, 2016-06-10 The performance of most tasks with one hand typically the right is a uniquely human characteristic Not only do people prefer to use one hand rather than the other but also they usually perform tasks faster and more accurately with this hand The study of manual asymmetries and what such performance differences between the two hands reveal about brain organization and motor function has been a topic of considerable research over the last several decades The aim of this Research Topic is to review and further explore the origins of manual asymmetries and their relationship to handedness unimanual and bimanual motor performance and brain function The articles included here involve original research conducted in humans or non human models species as well as theoretical perspectives review articles and meta analyses

Laterality in Sports Florian Loffing, Norbert Hagemann, Bernd Strauss, Clare MacMahon, 2016-08-19 Laterality in Sports Theories and Applications summarizes recent

research on the neurophysiological foundations of handedness and how left or right lateralization affecting primary hand use foot use and eye use affects motor control performance outcome skill acquisition and achievement of sports expertise both for one on one sports and team sports As laterality research has matured greater focus has been given to applications in human endeavours and in particular sport The book examines performance within individual sports and discusses the coaching ramifications of coaching to a specific lateralization preference Describes the neurophysiological foundations of handedness Discusses the origins and development of laterality in humans Summarizes the impact of laterality on motor control and sports performance Encompasses research on both individual and team sports Includes research on skill acquisition coaching and development of expertise Covers research on laterality in preferred hand foot and eye use in sports

Introduction to Neuropsychology J. Graham Beaumont, 2008-05-21 This outstanding text gives students a solid grounding in clinical and experimental neuropsychology The author is a leading authority whose engaging writing style and thorough yet concise coverage of brain localization anatomy and their links to cognitive function make the book ideal for undergraduate or graduate use It is illustrated with more than 60 figures including six color plates 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 **Evolutionary Neuroscience** Jon H Kaas, 2009-07-28 Evolutionary Neuroscience is a collection of articles in brain evolution selected from the recent comprehensive reference Evolution of Nervous Systems Elsevier Academic Press 2007 The selected chapters cover a broad range of topics from historical theory to the most recent deductions from comparative studies of brains The articles are organized in sections focused on theories and brain scaling the evolution of brains from early vertebrates to present day fishes amphibians reptiles and birds the evolution of mammalian brains and the evolution of primate brains including human brains Each chapter is written by a leader or leaders in the field and has been reviewed by other experts Specific topics include brain character reconstruction principles of brain scaling basic features of vertebrate brains the evolution of the major sensory systems and other parts of brains what we can learn from fossils the origin of neocortex and the evolution of

specializations of human brains The collection of articles will be interesting to anyone who is curious about how brains evolved from the simpler nervous systems of the first vertebrates into the many different complex forms now found in present day vertebrates This book would be of use to students at the graduate or undergraduate levels as well as professional neuroscientists cognitive scientists and psychologists Together the chapters provide a comprehensive list of further reading and references for those who want to inquire further The most comprehensive authoritative and up to date single volume collection on brain evolution Full color throughout with many illustrations Written by leading scholars and experts

The Lateralized Brain Sebastian Ocklenburg, Onur Güntürk, 2024-02-21 The second edition of The Lateralized Brain provides for readers a volume detailing the functional and structural differences between the left and right hemispheres of the brain highlighting how the widespread use of modern neuroimaging techniques such as fMRI and DTI have completely changed the way hemispheric asymmetries are currently investigated In this new edition all chapters have been updated with recent advances in the field and a new chapter on hemispheric asymmetries in development and aging has been integrated Also featured is a new larger section on laterality in social behavior alongside a comprehensive overview about key topics in laterality research including its history evolutionary perspectives brain structure and the role of the corpus callosum Chapters cover functional hemispheric asymmetries in language processing motor behavior spatial attention self and face perception emotion processing and social behavior Additional topics include the ontogenesis of hemispheric asymmetries and their development over the life span as well as sex differences and associations with clinical syndromes This volume can be used by anyone working on hemispheric biology or in courses on hemispheric asymmetries Provides a comprehensive overview about key topics in laterality research including its history evolutionary perspectives the corpus callosum and brain structure Includes references to key articles books protocols and online resources for additional detailed study Discusses classic studies that helped define the field of laterality research and presents introductory short stories e g famous classic clinical cases in laterality research as a starting point for each chapter Covers key concepts and methods in separate call out boxes for quick overview Newly integrates a chapter on laterality in social behavior as well as various smaller new sections covering recent advances in the field

Unifying Causality and Psychology Gerald Young, 2016-05-17 This magisterial treatise approaches the integration of psychology through the study of the multiple causes of normal and dysfunctional behavior Causality is the focal point reviewed across disciplines Using diverse models the book approaches unifying psychology as an ongoing project that integrates genetics experience evolution brain development change mechanisms and so on The book includes in its integration free will epitomized as freedom in being It pinpoints the role of the self in causality and the freedom we have in determining our own behavior The book deals with disturbed behavior as well and tackles the DSM 5 approach to mental disorder and the etiology of psychopathology Young examines all these topics with a critical eye and gives many innovative ideas and models that will stimulate thinking on the topic of psychology and causality for decades

to come It is truly integrative and original Among the topics covered Models and systems of causality of behavior Nature and nurture evolution and complexities Early adversity fetal programming and getting under the skin Free will in psychotherapy helping people believe Causality in psychological injury and law basics and critics A Neo Piagetian Neo Eriksonian 25 step sub stage model Unifying Causality and Psychology appeals to the disciplines of psychology psychiatry epidemiology philosophy neuroscience genetics law the social sciences and humanistic fields in general and other mental health fields Its level of writing makes it appropriate for graduate courses as well as researchers and practitioners *Beyond Left and Right Handedness* Elke Kraus, 2023-08-16 Handedness is a multidimensional phenomenon co determined by polygenetic and developmental aspects multifactorial influences and in some cases pathological impact It is important for professionals working with children including those who are still undecided about their writing hand to assess analyse and understand the complexity of handedness comprehensively to prevent problems related to switched or atypical handedness *Beyond Left and Right Handedness* uses a practice based approach to handedness and systematically integrates theory research and practice Part I Theory and Research critically evaluates and utilises the broad spectrum of the handedness literature as a theoretical basis for the development of handedness instruments Part II Assessment and Analysis presents diagnostic and analytical instruments developed by the author based on numerous in depth studies and extensive clinical practice over 20 years These include the Handedness Profile a standardised assessment of various handedness dimensions and the Handedness Typology an analytical framework to interpret different types of handedness Part III Implications for Practice contains detailed case studies on assessment and treatment by professionals working with children presenting with unclear and or atypical handedness This book provides the reader with a comprehensive and scholarly discussion of the topic presenting a careful in depth description of all aspects of the topic and providing professionals with the necessary evidence based tools to address handedness in practice It is an invaluable resource that is well situated in the latest evidence based understanding of handedness and provides a comprehensive guide to addressing the important development of handedness Prof Dr Helen Polatajko **Cerebral Asymmetries**, 2025-03-13 Cerebral Asymmetries Volume 208 summarizes research on cerebral hemispheric asymmetries and their implication for consciousness cognition language emotion behavior movement and neurological disease The book discusses anatomy and networks genetics hormones and evolution although it is primarily focused on animal research as it relates back to humans Summarizes research on cerebral hemispheric asymmetries Identifies impact on consciousness cognition language behavior movement and more Includes animal and human research Covers anatomy genetics hormones and evolution *Development of Test Batteries for Diagnostics of Motor Laterality Manifestation* Martin Musálek, 2014-03-01 C le m t to knihy je podat informace k lep mu pochopen fenom nu laterality i jeho diagnostiky Ve ker informace jsou p edkl d ny s ohledem na validizaci nov ch diagnostick ch metod ur uj c ch motorick projevy laterality u adolescent a dosp l ch ve v ku od 18 do 60 let a d t od 8 do 10 let Krom toho je v t to monografii tak navr

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