Subcortical Functions in Language and Memory

BRUCE CROSSON

Subcortical Functions In Language And Memory

Stephen E. Nadeau,Leslie Janine Rothi,Bruce Crosson

Subcortical Functions In Language And Memory:

Subcortical Functions in Language and Memory Bruce A. Crosson,1992-02-01 How do the thalamus basal ganglia and basal forebrain participate in language and memory Are these anatomic entities involved in regulation of cortical activity complex information processing transfer of information between cortical units motivation or in other functions This volume is the first single authored volume devoted to understanding how deep brain structures participate in language and memory Addressing a relatively new area of research the book is unique in two ways First it comprehensively covers both language and memory not only with extensive literature reviews but also with examinations of the anatomy of the structures involved and discussions of theory in light of empirical data Second the book takes a systems approach to the topics In order to produce and understand language or to record and retrieve memories different parts of the brain must operate as integrated systems As subcortical structures are parts of these systems this book endeavors to understand how these phylogenetically older structures contribute to systems responsible for communication and mnestic functions Designed to facilitate this end each of the book s sections follows a neuroanatomy empirical data theory format Part I concentrates on the participation or nonparticipation of various subcortical structures in language Rather than attempt to arrive at definitive conclusions these chapters explore the possibilities suggested by the currently available data Following a description of the neuroanatomy and a discussion of the data concerning the thalamus and basal ganglia attention is paid to theories regarding the participation of these structures in language Part II addresses the thalamus other diencephalic structures the basal forebrain and the basal ganglia regarding their possible roles in memory The connections between these structures are addressed as is the relationship between current data on the participation of subcortical structures in memory and current neuropsychological assumptions about memory The extensive literature on memory in alcoholic Korsakoff s syndrome and Huntington s disease is culled for insights into what memory processes are subserved by subcortical structures and memory theory is examined in light of what the subcortical literature reveals about memory Paving the way for future research that holds the promise of a greater flexibility and complexity than now exists with purely cortical models this volume will interest clinical and experimental neuropsychologists cognitive psychologists behavioral neurologists speech language pathologists and psychiatrists with an interest in behavioral neurology It also serves as a text for upper level graduate courses covering subcortical functions in cognition neural systems and advanced human neuropsychology   The Handbook of Memory Disorders Alan D. Baddeley,Michael D. Kopelman,Barbara A. Wilson,2003-04-11 The eagerly awaited 2nd edition of this classic handbook is a critical thorough account of memory disorders relating to neurological processes and to developmental and acquired brain damage and presents comprehensive sections on theory assessment treatment and management of memory disorders Written by a truly international team of experts this completely updated edition offers an authoritative review of the key areas of research and development in this field Completely updated and expanded New sections and

chapters reflect many of the biggest growth areas in the field in recent years such as confabulation false memory and the frontal lobes Written by an international team of experts The Essential Handbook of Memory Disorders for Clinicians Alan D. Baddeley,Michael Kopelman,Barbara A. Wilson,2004-07-29 This concise version of the Handbook of Memory Disorders is a selection of chapters from the original volume that have been chosen with the busy practitioner in mind The Essential Handbook provides individual clinicians and students with those parts the editors consider most relevant and useful on a day to day basis as a portable adjunct to the more comprehensive Handbook Handbook of Memory Disorders 047 149819X **The Sciences of Aphasia: From Therapy to Theory** Ilias Papathanasiou,Ria De Bleser,2021-11-22 It is now widely expected that scientific evidence and theory should be used to describe aphasia and aphasia therapy This book provides review chapters on controversial research and clinical issues in aphasia and aphasia therapy Contributions from distinguished scholars from all over the world Europe America Australia cover the range of disciplines involved in aphasia including neurology of aphasia cognitive and linguistic approaches to aphasic therapy psychosocial approaches aphasia research methodology and efficacy of aphasia therapy This book brings together contributions of all these disciplines and makes a link between theory and therapy from a scientific perspective Each chapter offers a current review with extensive references thus providing a useful resource for clinicians students and researchers involved in aphasia and aphasic therapy including doctors psychologists linguists and speech and language therapists The papers in this book were presented at the first European Research Conference on Aphasia **Evaluating Theories of Language** Karen Dodd,Ruth Campbell,Linda Worralk,2008-04-30 One approach to the study of language has been to describe people whose ability to communicate is impaired Some researchers have argued that it is possible to identify the component mental processes that contribute to the ability to communicate by describing the ways in which language can break down Other researchers have expressed doubts about the extent to which data from impairment reflects normal language function This volume reflects the problems of constructing theory of how the normal brain deals with language from data from impaired individuals from the perspective of a range of disciplines psycholinguistics linguistics neurophysiology and speech language pathology The chapters include critiques of methodology application of new technology the study of bilingual people and cross linguistic studies A range of language skills is discussed phonology prosody syntax semantics reading and spelling in the context of both developmental and acquired impairments hearing loss cerebellar dysarthria sub cortical aphasia cortical aphasia phonological disorder and dyslexia This book icludes contributions from researchers and clinicians on both sides of the Atlantic as well as from Australia and Hong Kong **The ^AOxford Handbook of Neurolinguistics** Greig I. de Zubicaray,Niels O. Schiller,2019-03-01 Neurolinguistics is a highly interdisciplinary field drawing on linguistics psychology neurology and cognitive neuroscience Neurolinguistics like psycholinguistics covers aspects of language processing but unlike psycholinguistics it draws on data from patients with damage to language processing capacities or the use of modern

neuroimaging technologies such as fMRI TMS or both The burgeoning interest in neurolinguistics reflects the fact that an understanding of the neural bases of this data can inform more biologically plausible models of the human capacity for language The Oxford Handbook of Neurolinguistics provides concise overviews of this rapidly growing field and engages a broad audience with an interest in the neurobiology of language   **Aphasia and Language** Stephen E. Nadeau,Leslie Janine Rothi,Bruce Crosson,2000-09-13 This groundbreaking work brings together leading scientist practitioners to review what is known about aphasia and to relate current knowledge to treatment Integrating traditional linguistic formulations with new insights derived from cognitive neuroscience this volume explores the neuropsychological bases of both normal and pathologic language It reflects an understanding of brain structure and function based on new developments in connectionist modeling and functional neuroimaging   **The MIT Encyclopedia of Communication Disorders** Raymond D. Kent,2004 A major new reference work with entries covering the entire field of communication and speech disorders   *Apraxia* Leslie J. Gonzalez Rothi,Kenneth M. Heilman,2014-06-03 The purpose of this book is to provide the reader with a perspective on apraxia that considers a link between the pathology of apraxia and normal motor skill In addition it is the intention of the authors to provide information that is theoretically interesting as well as clinically applicable The book is a collection of papers by various authors working in the area of apraxia almost exclusively with limb aparaxia specifically Beginning with Hugo Liepman s work of the late 19th century a cognitive neuropsychological model of limb apraxia is reviewed the use of new technologies that are informative about the mechanisms of limb praxis are discussed and issues related to research as well as clinical assessment management of the disorder are provided While acquired limb apraxia is the focus of the book there are also chapters on handedness developmental apraxia of speech and disorders of handwriting   **Clinical Aphasiology** Martin John Ball,Jack Damico,2007 This book presents a collection of cutting edge work from leading researchers and clinicians around the world on a range of topics within Clinical Aphasiology However more than this the volume is also a tribute to Chris Code one of the foremost scholars in the field Professor Code has made a galvanizing impact on the field as a savant a motivator and an impresario of trends which have resulted in several significant developments in the field In the first chapter of this book the editors outline the considerable contributions Chris Code has made to the area The remaining contents have been divided into three main approaches to the study of aphasia reflecting Professor Code s own interests First are the contributions that fall under the heading of Conceptual Considerations These are mainly interdisciplinary in nature spanning linguistics phonetics psychology and neurology as well as social aspects of communication disorders The second section of the book deals with Research Considerations with chapters ranging from how the study of disrupted communication can inform models of normal language processing through tone production and processing in speakers with aphasia to anomia and progressive multifocal leukoencephalopathy Each of these chapters explores different aspects of research methodology including quantitative and qualitative research The final section of the

collection deals with Clinical Considerations the chapters here cover counselling computerized training cultural and linguistic diversity in aphasia right hemisphere disorders and communication problems in the dementias Clinical Aphasiology will be an invaluable tool for both students and practitioners in speech and language pathology psychology neurology and related fields **Proceedings of the Nineteenth Annual Conference of the Cognitive Science Society** Michael G. Shafto,Pat Langley,1997 This volume features the complete text of the material presented at the Nineteenth Annual Conference of the Cognitive Science Society Papers have been loosely grouped by topic and an author index is provided in the back As in previous years the symposium included an interesting mixture of papers on many topics from researchers with diverse backgrounds and different goals presenting a multifaceted view of cognitive science In hopes of facilitating searches of this work an electronic index on the Internet s World Wide Web is provided Titles authors and summaries of all the papers published here have been placed in an online database which may be freely searched by anyone You can reach the web site at www csli stanford edu cogsci97 **Neural Control of Speech** Frank H. Guenther,2016-07-15 A comprehensive and unified account of the neural computations underlying speech production offering a theoretical framework bridging the behavioral and the neurological literatures In this book Frank Guenther offers a comprehensive unified account of the neural computations underlying speech production with an emphasis on speech motor control rather than linguistic content Guenther focuses on the brain mechanisms responsible for commanding the musculature of the vocal tract to produce articulations that result in an acoustic signal conveying a desired string of syllables Guenther provides neuroanatomical and neurophysiological descriptions of the primary brain structures involved in speech production looking particularly at the cerebral cortex and its interactions with the cerebellum and basal ganglia using basic concepts of control theory accompanied by nontechnical explanations to explore the computations performed by these brain regions Guenther offers a detailed theoretical framework to account for a broad range of both behavioral and neurological data on the production of speech He discusses such topics as the goals of the neural controller of speech neural mechanisms involved in producing both short and long utterances and disorders of the speech system including apraxia of speech and stuttering Offering a bridge between the neurological and behavioral literatures on speech production the book will be a valuable resource for researchers in both fields *Encyclopedia of the Human Brain* ,2002-07-04 In the past decade enormous strides have been made in understanding the human brain The advent of sophisticated new imaging techniques e g PET MRI MEG etc and new behavioral testing procedures have revolutionized our understanding of the brain and we now know more about the anatomy functions and development of this organ than ever before However much of this knowledge is scattered across scientific journals and books in a diverse group of specialties psychology neuroscience medicine etc The Encyclopedia of the Human Brain places all information in a single source and contains clearly written summaries on what is known of the human brain Covering anatomy physiology neuropsychology clinical neurology neuropharmacology evolutionary biology genetics and

behavioral science this four volume encyclopedia contains over 200 peer reviewed signed articles from experts around the world The Encyclopedia articles range in size from 5 30 printed pages each and contain a definition paragraph glossary outline and suggested readings in addition to the body of the article Lavishly illustrated the Encyclopedia includes over 1000 figures many in full color Managing both breadth and depth the Encyclopedia is a must have reference work for life science libraries and researchers investigating the human brain **The Cognitive Thalamus** Yuri B. Saalmann,Sabine Kastner,2015-06-17 Cognitive processing is commonly conceptualized as being restricted to the cerebral cortex Accordingly electrophysiology neuroimaging and lesion studies involving human and animal subjects have almost exclusively focused on defining roles for cerebral cortical areas in cognition Roles for the thalamus in cognition have been largely ignored despite the fact that the extensive connectivity between the thalamus and cerebral cortex gives rise to a closely coupled thalamo cortical system However in recent years growing interest in the thalamus as much more than a passive sensory structure as well as methodological advances such as high resolution functional magnetic resonance imaging of the thalamus and improved electrode targeting to subregions of thalamic nuclei using electrical stimulation and diffusion tensor imaging have fostered research into thalamic contributions to cognition Evidence suggests that behavioral context modulates processing in primary sensory or first order thalamic nuclei for example the lateral geniculate and ventral posterior nuclei allowing attentional filtering of incoming sensory information at an early stage of brain processing Behavioral context appears to more strongly influence higher order thalamic nuclei for example the pulvinar and mediodorsal nucleus which receive major input from the cortex rather than the sensory periphery Such higher order thalamic nuclei have been shown to regulate information transmission in frontal and higher order sensory cortex according to cognitive demands This Research Topic aims to bring together neuroscientists who study different parts of the thalamus particularly thalamic nuclei other than the primary sensory relays and highlight the thalamic contributions to attention memory reward processing decision making and language By doing so an emphasis is also placed on neural mechanisms common to many if not all of these cognitive operations such as thalamo cortical interactions and modulatory influences from sources in the brainstem and basal ganglia The overall view that emerges is that the thalamus is a vital node in brain networks supporting cognition Neurology for the Speech-Language Pathologist - E-Book Wanda Webb,Richard K. Adler,2016-03-03 The concise easy to understand Neurology for the Speech Language Pathologist 6th Edition provides students and clinicians with a practical guide for the study and understanding of neurology in speech language pathology SLP Correlated with clinical syndromes and diseases seen in SLP it gives you a solid understanding of the nervous system including development of the nervous system organization of the brain protective mechanisms descending motor and ascending sensory pathways and cranial nerves New content case studies and a strong clinical focus make this new edition essential as you move into practice Case studies and clinical applications in clinically oriented chapters provide you with realistic clinical applications Presents complex

information clearly in a concise easy to understand manner Clinical emphasis throughout makes this text valuable as you move into clinical practice and prepare for the Praxis exam Evolve companion website has vocabulary flashcards and study questions with answers so students can assess their knowledge Key terms in each chapter and an end of text glossary give you easy access to accurate concise definitions NEW Separate section on pediatric speech and language disorders including a chapter on the developing brain EXPANDED Updated sections on neurodiagnostic and neuroimaging procedures as well as childhood apraxia of speech fluency disorders Autism and TBI NEW Updated discussion of the anatomy and function of the cerebellum gives you the most current information UPDATED Covers the latest neuroimaging research on anatomy physiology and disorders of speech language EXPANDED Discusses the brain connectivity and the neural network underlying learning and language EXPANDED Addresses motor control for speech production so you stay in the know   International Review of Research in Mental Retardation ,2003-11-14 Language and communication problems have long figured prominently in the definition of mental retardation Volume 27 of the International Review of Research in Mental Retardation focuses exclusively on these language and communication issues The pace of research on language learning and use in mental retardation has increased in recent years and taken new direction This revitalization has been fueled by three factors 1 advances in genetic technologies allowing investigation of the behavioral phenotypes of well defined syndromes 2 an increased emphasis on maximizing abilities of individuals with mental retardation to live and succeed in a broader range of contexts and settings and 3 theoretical debates concerning the mechanisms of language development and the nature of the human mind Contents in Language and Communication in Mental Retardation include syndromes e g Down syndrome Williams syndrome domains of language skill e g reading and intervention strategies Contains the most current research on genetic syndromes including Williams syndrome Down syndrome and fragile X syndrome Outlines the most current research on language and communication intervention for persons with mental retardation Authors consider the implications of the research reviewed for both theory and clinical practice Authors bring state of the art knowledge of cognitive science developmental science linguistic and behavioral genetics to bear on important questions about language and mental retardation Includes new research on long studied conditions e g Down syndrome and disorders that are of only recent interest to child language researchers e g fetal alcohol syndrome Includes a consideration of nonverbal as well as verbal communication   *Attention and Memory* Nelson Cowan,1998-01-15 Attention and Memory brings together and assesses past and present research on information processing to formulate a model of this entire system   **Memory** Gérard Emilien,Cécile Durlach,2004-04-28 Memory Neuropsychological Imaging and Psychopharmacological Perspectives reviews critically the impact of recent neuropsychological and biological discoveries on our understanding of human memory and its pathology Too often insights from clinical neurological and psychopharmacological fields have remained isolated and mutually unintelligible Therefore the first part of this book provides both clinicians and neuroscientists with a broad view of

the neuropsychology of memory and the psychobiological processes it involves including recent advances from imaging technology and psychopharmacology research In the second part the authors go on to cover a comprehensive range of memory assessments dysfunctions impairments and treatments This compendium of current research findings will prove an invaluable resource for anyone studying researching or practising in the field of memory and its disorders **The Behavioral Neurology of Dementia** Bruce L. Miller,Bradley F. Boeve,2016-11-17 Distils the most valuable discoveries in dementia research into clear insightful chapters written by international experts *Memory* Bennett L. Schwartz,2024-05-21 Memory Foundations and Applications provides an overview of the psychological science of memory outlining key models theories and experiments

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