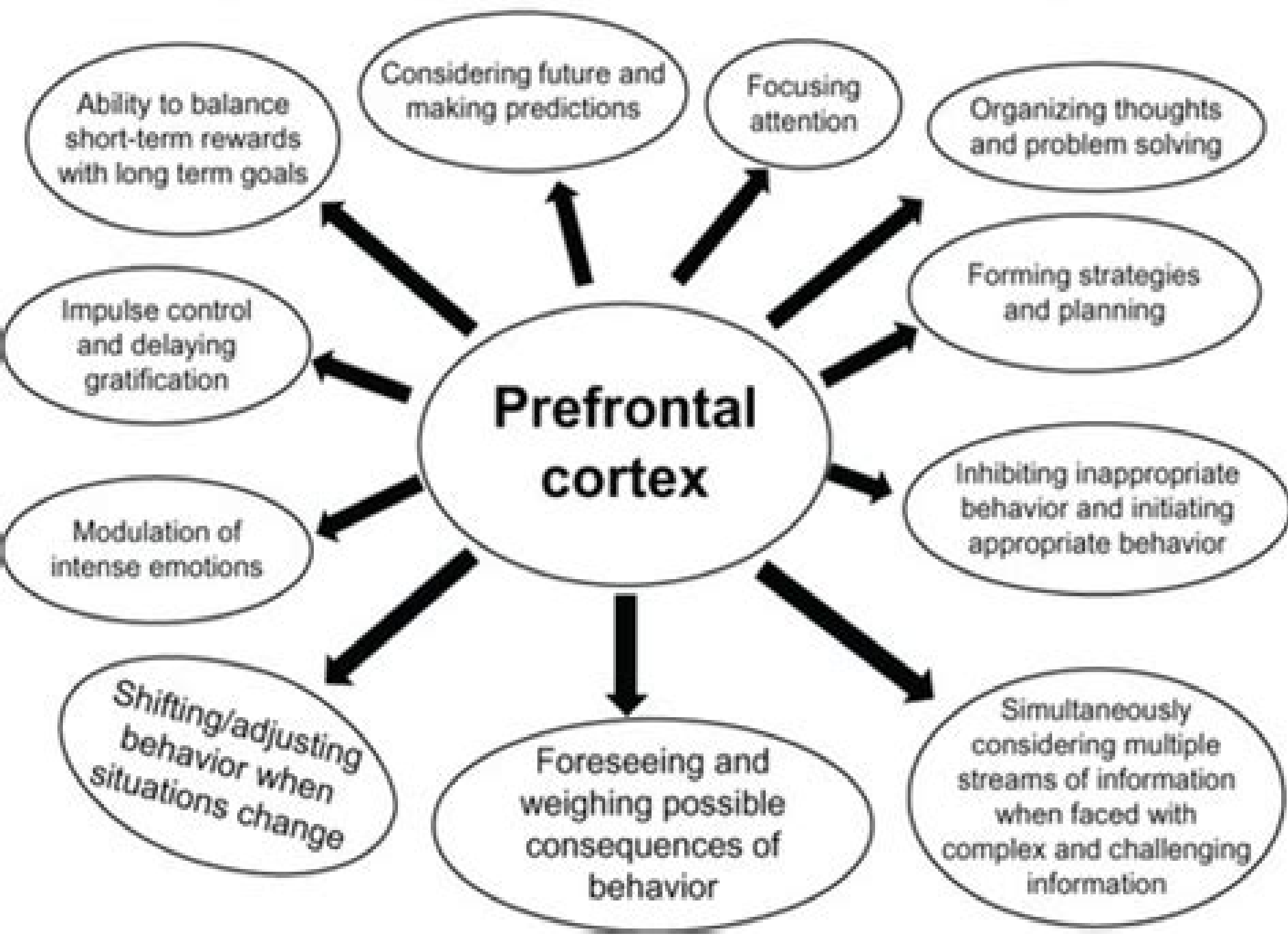


Executive human brain functions



Prefrontal Cortex Executive And Cognitive Functions

Robert O. Collins, John L. Adams



Prefrontal Cortex Executive And Cognitive Functions:

The Prefrontal Cortex Angela C. Roberts, Trevor W. Robbins, Lawrence Weiskrantz, Royal Society (Great Britain). Discussion Meeting, 1998 The role of the prefrontal cortex is one of the most topical and important areas of research in contemporary neuropsychology This cortical region appears to be linked with executive processes affecting many diverse areas of cognitive function Working memory information processing behavioural organization and attention are just some of the processes it affects This book brings together contributions from some of the world's leading researchers on the prefrontal cortex In the light of recent theoretical and technical advances they address the many questions and debates that have arisen about the role and functional organization of this area of the brain The text should be welcomed by researchers and students in neuro and cognitive psychology and neuroscience

Principles of Frontal Lobe Function Donald T. Stuss, Robert T. Knight, 2002-06-27 This volume provides a comprehensive review of historical and current research on the function of the frontal lobes and frontal systems of the brain The content spans frontal lobe functions from birth to old age from biochemistry and anatomy to rehabilitation and from normal to disrupted function The book is intended to be a standard reference work on the frontal lobes for researchers clinicians and students in the field of neurology neuroscience psychiatry psychology and health care

Executive and Cognitive Functions of the Prefrontal Cortex Angela C. Roberts, 1996

Executive Functions and the Frontal Lobes Vicki Anderson, Rani Jacobs, Peter J. Anderson, 2010-10-18 This volume has as its primary aim the examination of issues concerning executive function and frontal lobe development While many texts have addressed these issues this is the first to do so within a specifically developmental framework This area of cognitive function has received increasing attention over the past decade and it is now established that the frontal lobes and associated executive functions are critical for efficient functioning in daily life It is also clear and of particular relevance to this text that these functions develop gradually through childhood and then deteriorate during old age These developmental trajectories and the impact of any interruption to them are the focus of this volume

Executive Control and the Frontal Lobe: Current Issues Werner X. Schneider, Adrian M. Owen, John Duncan, 2012-12-06 While the importance of the prefrontal cortex for higher order cognitive functions is largely undisputed no consensus has been reached regarding precise specifications of these functions For example although some degree of regional specialization within the frontal lobe seems inevitable by and large most attempts to map specific cognitive functions onto neuroanatomical and or cytoarchitectonic subdivisions have been disappointing Although a high degree of functional specialization probably exists within the frontal cortex it seems increasingly likely that the structural organization of this system does not relate in any straightforward way to contemporary models of cognition

The Prefrontal Cortex Joaquin Fuster, 2015-05-22 The Prefrontal Cortex Fifth Edition provides users with a thoroughly updated version of this comprehensive work that has historically served as the classic reference on this part of the brain The book offers a unifying interdisciplinary perspective that is lacking in other volumes

written about the frontal lobes and is once again written by the award winning author who discovered memory cells the physiological substrate of working memory The fifth edition constitutes a comprehensive update including all the major advances made on the physiology and cognitive neuroscience of the region since publication in 2008 All chapters have been fully revised and the overview of prefrontal functions now interprets experimental data within the theoretical framework of the new paradigm of cortical structure and dynamics the Cognit Paradigm addressing the accompanying social economic and cultural implications Provides a distinctly interdisciplinary view of the prefrontal cortex covering all major methodologies from comparative anatomy to modern imaging Unique analysis and synthesis of a large body of basic and clinical data on the subject more than 2000 references Written by an award winning author who discovered memory cells the physiological substrate of working memory Synthesizes evidence that the prefrontal cortex constitutes a complex pre adaptive system Incorporates emerging study of the role of the frontal lobes in social economic and cultural adaptation

The Frontal Lobes and Neuropsychiatric Illness Stephen P. Salloway, Paul F. Malloy, James D. Duffy, 2008-11-01 This exciting volume brings together the latest work of 26 recognized experts in clinical neuropsychiatry neuropsychology neuroscience and neuroimaging Its chapters are organized into sections that cover a broad range of topics related to advances in our understanding of normal and abnormal frontal lobe functions Part 1 introduces frontal lobe dysfunction as a common pathway leading to social and occupational disability arguing that our aging population with its decline in executive cognitive abilities mandates corresponding eligibility and treatment changes in public and private health disability policies Part 2 delineates the anatomy and neurochemistry of the extended frontal systems underlying neuropsychiatric illness including colorful illustrations of three key prefrontal subcortical circuits a description of the functional anatomy of the orbitofrontal cortex and its relationship to obsessive compulsive disorder OCD the intricate pharmacology of working memory systems and how they apply to schizophrenia the lateralization of prefrontal cognitive functions and a framework for understanding the role played by the prefrontal cortex in consciousness and self awareness Part 3 clarifies the overused diagnosis frontal lobe syndrome seen in clinical practice identifying three prefrontal syndromes for further study dorsolateral dysexecutive syndrome orbitofrontal disinhibited syndrome and mesial frontal apathetic syndrome that align with the anatomical systems described in Part 2 of this volume Also included are common problems and suggested solutions in diagnosis and treatment a practical overview of the assessment of frontal lobe functions with guidelines for bedside and formal neuropsychological examination and comprehensive treatment strategies Part 4 covers the role of the frontal lobes in major neuropsychiatric illnesses discussing evidence that shows prefrontal and anterior temporal hypometabolism in primary and secondary depression reviewing anatomical imaging and neurochemical studies in schizophrenia describing the neuropsychological and neuropsychiatric sequelae of closed head injury summarizing the neurological substrates related to interesting and often dramatic cases of content specific delusions and concluding with a report on the stereotactic neurosurgical treatment of

refractory OCD and its implications for understanding frontal lobe function This remarkable work is intended for psychiatrists neurologists psychologists basic and clinical neuroscientists and trainees from each of these disciplines who will welcome it as a valuable tool in understanding the complexities of what was once considered the terra incognita of the brain

New challenges and future perspectives in parkinson's disease and age-related movement disorders Danling Wang,Jifeng Guo,2023-02-17 **The Prefrontal Cortex as an Executive, Emotional, and Social Brain** Masataka

Watanabe,2017-02-22 This book is devoted to the executive emotional social and integrative functions of the prefrontal cortex PFC The PFC has usually been studied only with its executive function or with its emotional function but recent studies indicate that the PFC plays important roles in integrating executive and emotional functions as well as in social behavior The first part of the book reviews the functional organization of the PFC in human and nonhuman primates The subsequent part focuses on the integrator of executive and emotional functions The third part presents the integrator of executive and social functions and the final part discusses the default mode of brain activities There are chapters on animal studies because functional significance of the PFC cannot be described without referring to those studies Thus many methodologies are presented such as human neuropsychological neuroimaging and stimulation studies and animal neuropsychological neurophysiological neurochemical neuroanatomical and neuroimaging studies Bringing those together this volume provides a timely and concise picture of the function of the PFC The result is a valuable resource for students and scientists providing up to date information on this emerging research topic **Dorsolateral Prefrontal Cortex**

Shintaro Funahashi,2022-12-13 The prefrontal cortex is known to play important roles for performing a variety of higher cognitive functions Among regions of the prefrontal cortex the dorsolateral prefrontal cortex plays the most important roles for these functions This book focuses on functions of the dorsolateral prefrontal cortex summarizes research results obtained mainly by non human primate studies and describes neural mechanisms of executive functions that the dorsolateral prefrontal cortex participates First to understand the feature of the dorsolateral prefrontal cortex and how its function has been understood anatomical and functional features of the dorsolateral prefrontal cortex and historical overview of prefrontal functions are described To understand functions of the prefrontal cortex and neural mechanisms of executive functions working memory is an important concept and sustained activation during the memory period of working memory tasks is known as a neural mechanism of working memory Therefore this book describes features of sustained memory related activity based on neurophysiological results obtained in the prefrontal cortex and how memory related activity contributes to executive functions including control of attention inhibitory control task management and planning And further this book describes how the dorsolateral prefrontal cortex contributes to neural mechanisms for sensory and motor processing memory control in multi task performance decision making metacognition and top down control Thus this book provides important information regarding neural mechanisms of dorsolateral prefrontal functions to neuroscientists and helps to plan further

investigation to understand prefrontal functions in primates and human subjects The Violence and Addiction Equation Christine Wekerle, Anne-Marie Wall, 2004-08-02 The Violence and Addiction Equation is an empirically based book that bridges the relationship between violence and substance addiction with a focus on the overlap of issues It is a groundbreaking collection of contributions by prominent clinicians in the field and the timely chapters include clinical commentary that identifies and elaborates on points of transfer from theory to clinical practice Encyclopedia of Neuroscience, Volume 1 Larry R. Squire, 2009-06-12 The Encyclopedia of the Neuroscience explores all areas of the discipline in its focused entries on a wide variety of topics in neurology neurosurgery psychiatry and other related areas of neuroscience Each article is written by an expert in that specific domain and peer reviewed by the advisory board before acceptance into the encyclopedia Each article contains a glossary introduction a reference section and cross references to other related encyclopedia articles Written at a level suitable for university undergraduates the breadth and depth of coverage will appeal beyond undergraduates to professionals and academics in related fields The Role of the Prefrontal Cortex in Stimulus Guided Behavior Mayra Leonor Padilla, 2005 Executive and Cognitive Functions of the Prefrontal Cortex, 1996 Prefrontal Cortex Robert O. Collins, John L. Adams, 2013 The prefrontal cortex PFC is the anterior part of the frontal lobes of the brain lying in front of the motor and premotor areas and has been implicated in planning complex cognitive behavior personality expression decision making and moderating social behaviour In this book the authors discuss the developmental differences executive and cognitive functions and role in neurological disorders relating to the functioning of the prefrontal cortex Topics include developmental long chain omega 3 fatty acid deficiency and prefrontal cortex pathology in psychiatric disorders addiction and the prefrontal cortex cognitive functioning and prefrontal cortex damage in children and adolescents prefrontal cortex dysfunction and neurocognitive deficits in schizophrenia and the developmental relationship between executive function and the prefrontal cortex in young children **Textbook of Clinical Neuropsychology** Joel E. Morgan, Joseph H. Ricker, 2016-02-26 Containing 50 chapters by some of the most prominent clinical neuropsychologists the Textbook of Clinical Neuropsychology sets a new standard in the field in its scope breadth and scholarship Unlike most other books in neuropsychology the Textbook is organized primarily around syndromes disorders and related clinical phenomena Written for the clinician at all levels of training from the beginner to the journeyman the Textbook presents contemporary clinical neuropsychology in a comprehensive volume Chapters are rich with reviews of the literature and clinical case material spanning a range from pediatric to adult and geriatric disorders Chapter authors are among the most respected in their field leaders of American Neuropsychology known for their scholarship and professional leadership Rarely have so many distinguished members of one discipline been in one volume This is essential reading for students of neuropsychology and all others preparing for careers in the field The Human Frontal Lobes, Second Edition Bruce L. Miller, Jeffrey L. Cummings, 2013-11-18 Now in a revised and expanded second edition this

authoritative work synthesizes the rapidly growing knowledge base on the human frontal lobes and their central role in behavior cognition health and disease Leading contributors address neuroanatomy neurochemistry and normal neuropsychological functioning and describe the nature and consequences of frontal lobe dysfunction in specific neurological and psychiatric conditions Second edition features include a new section on structural and functional neuroimaging and substantially expanded coverage of frontotemporal dementia and related disorders Other new topics include self consciousness competence and personality new testing approaches bipolar disorder and adult onset genetic disorders of the frontal lobes The book is illustrated with nearly 100 figures

Prefrontal Cortex Robert O. Collins, John L. Adams, 2013 The prefrontal cortex PFC is the anterior part of the frontal lobes of the brain lying in front of the motor and premotor areas and has been implicated in planning complex cognitive behavior personality expression decision making and moderating social behavior In this book the authors discuss the developmental differences executive and cognitive functions and role in neurological disorders relating to the functioning of the prefrontal cortex Topics include developmental long chain omega 3 fatty acid deficiency and prefrontal cortex pathology in psychiatric disorders addiction and the prefrontal cortex cognitive functioning and prefrontal cortex damage in children and adolescents prefrontal cortex dysfunction and neurocognitive deficits in schizophrenia and the developmental relationship between executive function and the prefrontal cortex in young children

Structure and Functions of the Human Prefrontal Cortex Jordan Grafman, Keith James Holyoak, François Boller, 1995 This volume contains papers that deal with the structure and functions of the human prefrontal cortex including a review of recent work on its neuroanatomy neurochemistry neural development and degeneration and neuropsychology In addition papers focus on novel and competing theories of human prefrontal cortical functions utilising convergent evidence from the fields of comparative neuropsychology cognitive sciences artificial intelligence neuropsychiatry and cognitive neuropsychology The book provides a broad overview on the subject of the human prefrontal cortex and integration of human prefrontal cortical functioning and offer in depth comparisons of alternative testable theories of human prefrontal cortical functions

Philosophical Transactions of the Royal Society of London ,2007 Each issue of Transactions B is devoted to a specific area of the biological sciences including clinical science All papers are peer reviewed and edited to the highest standards Published on the 29th of each month Transactions B is essential reading for all biologists

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