

Neurobehavioral anatomy

University Press of Colorado - Neurobehavioral Anatomy [PDF] Download Full



Description: -
 -
 Brain Injuries -- psychology.
 Brain Diseases -- psychology.
 Cognition Disorders.
 Behavior -- physiology.
 Brain -- anatomy & histology.
 Neuropsychiatry.
 Neuroanatomy.
 Clinical neuropsychology.
 Neurobehavioral disorders. Neurobehavioral anatomy
 -Neurobehavioral anatomy
 Notes: Includes bibliographical references and index.
 This edition was published in 1995



Filesize: 5.69 MB

Tags: #Neurobehavioral #anatomy #(2011 #edition)

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Most chapters seek to either present theoretical and developmental perspectives about emotional self-regulation and dysregulation, provide cutting edge information with regard to the neural basis of conscious emotional experience and emotional self-regulation, or expound theoretical models susceptible of explaining how healthy individuals are capable of consciously and voluntarily changing the neural activity underlying emotional processes and states. The purpose of this book is to construct a scientific framework of the process by which the brain responds to stimuli and integrates sensory data and, further, how it synthesizes perceptions, memories, inputs from the muscles and nervous systems of the body and ideas. Clinically practical and theoretically stimulating, this book offers an up-to-date and invaluable resource for those involved in the clinical care and study of people with neurobehavioral disorders, as well as for anyone interested in the neurobiological basis of human behaviour.

Neurobehavioral Anatomy

It is undeniable that investigation of the brain has informed the understanding of a wide range of human behaviors that were previously inexplicable as physical phenomena.

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Practical appendices include Review of Tooth Morphology from in utero to adolescence to adulthood, and Tooth Traits of the Permanent Dentition with information such as tooth notation, dimensions, the position of proximal contacts, heights, and curvatures. The theoretical importance of apraxia relates to the phenomenon of tool use, one of the key developments in human evolution that contributed to enhanced adaptation to the physical environment Lewis 2006.

Neurobehavioral anatomy (2011 edition)

This chapter will concentrate on those aspects of memory that have particular neurobehavioral significance, recognizing that some important memory phenomena have no established. Consciousness, to most people an obvious, albeit mysterious, human characteristic, does not readily appear to spring from the physical object we recognize as the brain.

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The behavioral neurology of white matter.

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