



# Evolutionary Anatomy of the Primate Cerebral Cortex



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# Evolutionary Anatomy Of The Primate Cerebral Cortex

**Gregory R. Bock, Gail Cardew**



## **Evolutionary Anatomy Of The Primate Cerebral Cortex:**

**Evolutionary Anatomy of the Primate Cerebral Cortex** Dean Falk, Kathleen R. Gibson, 2001-04-19 Studies of brain evolution have moved rapidly in recent years building on the pioneering research of Harry J Jerison This book provides reviews of primate including human brain evolution The book is divided into two sections the first gives new perspectives on the developmental physiological dietary and behavioural correlates of brain enlargement It has long been recognized however that brains do not merely enlarge globally as they evolve but that their cortical and internal organization also changes in a process known as reorganization Species specific adaptations therefore have neurological substrates that depend on more than just overall brain size The second section explores these neurological underpinnings for the senses adaptations and cognitive abilities that are important for primates With a prologue by Stephen J Gould and an epilogue by Harry J Jerison this is an important reference work for all those working on brain evolution in primates *Evolution of the Primate Brain* Michel A. Hofman, Dean Falk, 2012-03-02 This volume of Progress in Brain Research provides a synthetic source of information about state of the art research that has important implications for the evolution of the brain and cognition in primates including humans This topic requires input from a variety of fields that are developing at an unprecedented pace genetics developmental neurobiology comparative and functional neuroanatomy at gross and microanatomical levels quantitative neurobiology related to scaling factors that constrain brain organization and evolution primate palaeontology including paleoneurology paleo anthropology comparative psychology and behavioural evolutionary biology Written by internationally renowned scientists this timely volume will be of wide interest to students scholars science journalists and a variety of experts who are interested in keeping track of the discoveries that are rapidly emerging about the evolution of the brain and cognition Written by internationally renowned scientists this timely volume will be of wide interest to students scholars science journalists and a variety of experts who are interested in keeping track of the discoveries that are rapidly emerging about the evolution of the brain and cognition Evolutionary Developmental Biology of the Cerebral Cortex Gregory R. Bock, Gail Cardew, 2000-07-26 The cerebral cortex is the crowning achievement of evolution and the biological substrate of human mental capacities Using a comparative evolutionary developmental approach to the study of its origin helps to offer new insights into this complex and important problem The comparison of immature stages reveals features of evolution that are otherwise obstructed by the complexity of the mature brain and the analysis of development in terms of possible evolutionary events helps us to focus on the most biologically relevant mechanisms In this book leading experts in the fields of mammalian reptilian avian and amphibian brain development and from evolutionary biology tackle the fundamental question of the origin of the cerebral cortex The book includes critical examinations of methods used to study homology in the central nervous system and methods used in cladistic analysis Recent data on the earliest generated transient cells in the mammalian reptilian avian and amphibian forebrain are discussed as are possible homologies based on

specific connectational analysis The various hypotheses on the origin of the mammalian isocortex are discussed in detail and new results are presented on cortical organization in reptiles birds marsupials monotremes and other species The Neurobiology of the Prefrontal Cortex Richard E. Passingham, Steven P. Wise, 2012-07-12 The prefrontal cortex makes up almost a third of the human brain The Neurobiology of the Prefrontal Cortex presents a new theory about its fundamental function Written by two leading brain scientists it is an important contribution to our understanding of the evolution and functioning of the human brain *Fundamental Neuroscience* Larry Squire, James L. Roberts, Nicholas C. Spitzer, Michael J. Zigmond, Darwin Berg, Floyd E. Bloom, Sascha du Lac, Anirvan Ghosh, Larry R. Squire, Susan K. McConnell, 2002-11-19 With over 300 training programs in neuroscience currently in existence demand is great for a comprehensive textbook that both introduces graduate students to the full range of neuroscience from molecular biology to clinical science but also assists instructors in offering an in depth course in neuroscience to advanced undergraduates The second edition of Fundamental Neuroscience accomplishes all this and more The thoroughly revised text features over 25% new material including completely new chapters illustrations and a CD ROM containing all the figures from the text More concise and manageable than the previous edition this book has been retooled to better serve its audience in the neuroscience and medical communities Key Features Logically organized into 7 sections with uniform editing of the content for a one voice feel throughout all 54 chapters Includes numerous text boxes with concise detailed descriptions of specific experiments disorders methodological approaches and concepts Well illustrated with over 850 full color figures also included on the accompanying CD ROM **Cortical Evolution in Primates** Steven P. Wise, 2023-11-27 Cortical Evolution in Primates provides a stand alone resource for neuroscience graduate students and established neuroscientists who have an interest in cortical evolution and primates Discussions of both cortical evolution and primates often rely on terms and concepts unfamiliar to many neuroscientists but such readers will have no need to look elsewhere to understand the text or figures in this book As well as reviewing the pertinent terminology and taxonomy Wise explores the palaeontology adaptations and paleoecology of primates Through summarizing a neglected source of data fossil primates the book harnesses the power of comparative neuroanatomy to examine how cortical maps changed during primate evolution including nine proposals on why the cortex changed Together these topics inform a full understanding of cortical evolution in primates Wise concludes that the cortex expanded more recently than most neuroscientists suspect and it happened many times Furthermore cortical expansion occurred independently in several major primate lineages as ancestral primates adapted to the ecosystems of their time and place Natural selection favored the expansion of cortical areas with neural representations that provided a selective advantage to ancestral primates in those times and those places *Evolution of Nervous Systems* Jon H. Kaas, 2007 Primate Brain Evolution Este Armstrong, Dean Falk, 2012-12-06 Given the past decade s explosion of neurobiological and paleontological data and their increasingly sophisticated analyses interdisciplinary syntheses between these two broad disciplines are of

value and interest to many different scientists The collected papers of this volume will appeal to students of primate and hominid evolution neuroscientists sociobiologists and other behaviorists who seek a better understanding of the substrates of primate including human behavior Each species of living primates represents an endpoint in evolution but comparative neurologists can produce approximate evolutionary sequences by careful analyses of representative series Because nervous tissue does not fossilize only a comparison of structures and functions among extant primates can be used to investigate the fine details of primate brain evolution Paleoneurologists who directly examine the fossil record via endocasts or cranial capacities of fossil skulls can best provide information about gross details such as changes in brain size or sulcal patterns and determine when they occurred Physical anthropologists and paleontologists have traditionally relied more on paleoneurology whereas neuroscientists and psychologists have relied more on comparative neurology This division has been a detriment to the advancement of these fields and to the conceptual bases of primate brain evolution Both methods are important and a synthesis is desirable To this end two symposia were held in 1980 one at the meeting of the American Association of Physical Anthropologists in Niagara Falls U S A and one at the precongressional meeting of the International Primatological Society in Torino Italy

**Primate Perspectives on Behavior and Cognition** David A. Washburn, Duane M. Rumbaugh, 2007 Experts with a diverse range of perspectives explore the contributions made to the study of primate cognition and behavior and provide guideposts for new generations of researchers studying behavior as manifested across primate species The contributors first explore commonly used research methodology and then look at the groundbreaking content of recent research

**The Human Frontal Lobes, Second Edition** Bruce L. Miller, Jeffrey L. Cummings, 2007 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

Quain's Elements of Anatomy Jones Quain, 1908

**Comparative Primate Biology: Systematics, evolution, and anatomy** G. Mitchell, Joseph Erwin, Daris Ray Swindler, 1986

Elements of anatomy Jones Quain, 1909

Primate Brain Evolution International Primatological Society, 1982-01-31

Given the past decade's explosion of neurobiological and paleontological data and their increasingly sophisticated analyses interdisciplinary syntheses between these two broad disciplines are of value and interest to many different scientists The collected papers of this volume will appeal to students of primate and hominid evolution neuroscientists sociobiologists and other behaviorists who seek a better understanding of the substrates of primate including

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Neocortical Modularity and the Cell Minicolumn Manuel F. Casanova, 2005 Our everyday view of the world may not necessarily be the most comprehensive one In this regard neuropathologists should temper opinions based on a limited representation of reality Microscopy freezes in time a two dimensional representation of a minute histological process One must acquire knowledge of the physiology of the lesion before reaching a multidimensional diagnosis In the case of mental disorders the modular organisation of the cortex may offer some clues to underlying aetiology It is tissue rather than individual cells that provides for the phenomena of perceptual binding and gamma frequencies It is the continuous re entry of excitation into neuronal networks that provides for selective attention The basis for language and its semantic content resides in the conjoint activation of topographically diverse brain regions This book is designed to focus on the lowest hierarchical element within the modular organisation of the brain the cell minicolumn The minicolumn is a self contained ecosystem of neurons and their connections that repeats itself throughout the extent of the neocortex Although a few neuroanatomists at the turn of the century called attention to the vertical arrangement of the cortex Vernon Mountcastle provided physiological proof in the 1950 s for its existence and its role in perception

**Development and Evolution of Brain Size** Martin E. Hahn, Craig Jensen, Bruce C. Dudek, 1979 Development and Evolution of Brain Size

**Processes of Change in Brain and Cognitive Development** Yuko Munakata, Mark Johnson, 2006-04-06 In recent years there has been a shift within developmental psychology away from examining the cognitive systems at different ages to trying to understand exactly what are the mechanisms that generate change What kind of learning mechanisms and representational changes drive cognitive development How can the imaging techniques available help us to understand these mechanisms This new volume in the highly cited and critically acclaimed Attention and Performance series is the first to provide a systematic investigation into the processes of change in mental development It brings together world class scientists to address brain and cognitive development at several different levels including phylogeny genetics neurophysiology brain imaging behavior

and computational modeling across both typically and atypically developing populations Presenting original new research from the frontiers of cognitive neuroscience this book will have a substantial impact in this field as well as on developmental psychology and developmental neuroscience

**The Evolution of Hemispheric Specialization in Primates** William D. Hopkins, 2007-09-18 Hemispheric specialization and lateralized sensory cognitive or motor function of the left and right halves of the brain commonly manifests in humans as right handedness and left hemisphere specialization of language functions Historically this has been considered a hallmark of and unique to human evolution Some theories propose that human right handedness evolved in the context of language and speech while others that it was a product of the increasing motor demands associated with feeding or tool use In the past 20 25 years there has been a plethora of research in animals on the topic of whether population level asymmetries in behavioral processes or neuro anatomical structures exist in animals notably primates and people have begun to question the historical assumptions that hemispheric specialization is unique to humans This book brings together various summary chapters on the expression of behavioral and neuro anatomical asymmetries in primates Several chapters summarize entire families of primates while others focus on genetic and non genetic models of handedness in humans and how they can be tested in non human primates In addition it makes explicit links between various theoretical models of the development of handedness in humans with the observed patterns of results in non human primates A second emphasis is on comparative studies of handedness in primates There is now enough data in the literature across different species to present an evolutionary tree for the emergence of handedness and perhaps other aspects of hemispheric specialization such as neuro anatomical asymmetries and its relation to specific morphological and ecological adaptations in various primate species The first treatment of this important topic since 1998 Examines the tenet that lateralization and handedness is a uniquely human character through evidence from higher and lower primates and with reference to other vertebrates Advances our understanding of the occurrence evolution and significance of lateralization and handedness effects

Brain Evolution and Cognition Gerhard Roth, Mario F. Wullimann, 2001 Publisher Description

**Journal of philosophy of life sciences** ,2001

## Adopting the Tune of Expression: An Psychological Symphony within **Evolutionary Anatomy Of The Primate Cerebral Cortex**

In some sort of used by screens and the ceaseless chatter of immediate interaction, the melodic elegance and emotional symphony produced by the written term frequently disappear into the back ground, eclipsed by the relentless noise and distractions that permeate our lives. Nevertheless, located within the pages of **Evolutionary Anatomy Of The Primate Cerebral Cortex** an enchanting fictional prize brimming with raw thoughts, lies an immersive symphony waiting to be embraced. Constructed by an elegant musician of language, this captivating masterpiece conducts readers on a psychological journey, skillfully unraveling the concealed tunes and profound affect resonating within each carefully constructed phrase. Within the depths of the touching review, we shall investigate the book is main harmonies, analyze their enthralling publishing type, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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