



# Chapter 15 Comparative And Evolutionary Perspectives On Human Brain Growth

**Yuji Ishikawa, Naoyuki  
Yamamoto, Hanako Hagio**



## **Chapter 15 Comparative And Evolutionary Perspectives On Human Brain Growth:**

*Human Growth and Development* Noel Cameron, Barry Bogin, 2012-06-08 Offering a study of biological biomedical and biocultural approaches this book is suitable for researchers professors and graduate students across the interdisciplinary area of human development It is presented in the form of lectures to facilitate student programming 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 **Evolutionary Perspectives on Infancy** Sybil L. Hart, David F. Bjorklund, 2022-01-01 This unique volume is one of the first of its kind to examine infancy through an evolutionary lens identifying infancy as a discrete stage during which particular types of adaptations arose as a consequence of certain environmental pressures Infancy is a crucial time period in psychological development and evolutionary psychologists are increasingly recognizing that natural selection has operated on all stages of development not just adulthood The volume addresses this crucial change in perspective by highlighting research across diverse disciplines including developmental psychology evolutionary developmental psychology anthropology sociology nutrition and primatology Chapters are grouped into four sections Theoretical Underpinnings Brain and Cognitive Development Social Emotional Development Life and Death Evolutionary Perspectives on Infancy sheds new light on our understanding of the human brain and the environments responsible for shaping the brain during early stages of development This book will be of interest to evolutionary psychologists and developmental psychologists biologists and anthropologists as well as scholars more broadly interested in infancy **From Neuron to Cognition via Computational Neuroscience** Michael A. Arbib, James J. Bonaiuto, 2016-11-04 A comprehensive integrated and accessible textbook presenting core neuroscientific topics from a computational perspective tracing a path from cells and circuits to behavior and cognition This textbook presents a wide range of subjects in neuroscience from a computational perspective It offers a comprehensive integrated introduction to core topics using computational tools to trace a path from neurons and circuits to behavior and cognition Moreover the chapters

show how computational neuroscience methods for modeling the causal interactions underlying neural systems complements empirical research in advancing the understanding of brain and behavior The chapters all by leaders in the field and carefully integrated by the editors cover such subjects as action and motor control neuroplasticity neuromodulation and reinforcement learning vision and language the core of human cognition The book can be used for advanced undergraduate or graduate level courses It presents all necessary background in neuroscience beyond basic facts about neurons and synapses and general ideas about the structure and function of the human brain Students should be familiar with differential equations and probability theory and be able to pick up the basics of programming in MATLAB and or Python Slides exercises and other ancillary materials are freely available online and many of the models described in the chapters are documented in the brain operation database BODB which is also described in a book chapter Contributors Michael A Arbib Joseph Ayers James Bednar Andrej Bicanski James J Bonaiuto Nicolas Brunel Jean Marie Cabelguen Carmen Canavier Angelo Cangelosi Richard P Cooper Carlos R Cortes Nathaniel Daw Paul Dean Peter Ford Dominey Pierre Enel Jean Marc Fellous Stefano Fusi Wulfram Gerstner Frank Grasso Jacqueline A Griego Ziad M Hafed Michael E Hasselmo Auke Ijspeert Stephanie Jones Daniel Kersten Jeremie Knuesel Owen Lewis William W Lytton Tomaso Poggio John Porrill Tony J Prescott John Rinzel Edmund Rolls Jonathan Rubin Nicolas Schweighofer Mohamed A Sherif Malle A Tagamets Paul F M J Verschure Nathan Vierling Claasen Xiao Jing Wang Christopher Williams Ransom Winder Alan L Yuille      Brain Development of Medaka Fish Yuji Ishikawa, Naoyuki

Yamamoto, Hanako Hagio, 2022-10-06 This book describes the developmental process of the brain of the medaka fish It aims to understand the brain structure of vertebrates including humans by taking the brain of the medaka fish as an example and showing its actual developmental process From developmental and evolutionary viewpoints the understanding of the brain proceeds from simple to complex structures Fish retain the basic form of vertebrates and their brain morphology is relatively simple Therefore the fish brain is useful in understanding the brain structure This book is unique for describing the entire process of the brain development in a specific fish In addition the book introduces the readers to a new concept of Hourglass of Brain Morphogenesis concerning the general rule of brain morphogenesis in vertebrates The authors propose that the brain morphology is highly conserved at the middle developmental stage but diverges more extensively at earlier and later stages The new concept challenges the accepted theory that has been widely shared for about 200 years since K von Baer 1828 1837 and K von Kupffer 1906 who proposed that three primary brain vesicles at earlier developmental stages develop into five secondary brain vesicles at later developmental stages in all vertebrates The book provides a basic understanding of the vertebrate brain and is useful for all readers who wish to understand the complex structure of the brain      **Human Evolution beyond Biology and Culture** Jeroen C. J. M. van den Bergh, 2018-10-18 Both natural and cultural selection played an important role in shaping human evolution Since cultural change can itself be regarded as evolutionary a process of gene culture coevolution is operative The study of human evolution in past present and future is therefore not restricted to

biology An inclusive comprehension of human evolution relies on integrating insights about cultural economic and technological evolution with relevant elements of evolutionary biology In addition proximate causes and effects of cultures need to be added to the picture issues which are at the forefront of social sciences like anthropology economics geography and innovation studies This book highlights discussions on the many topics to which such generalised evolutionary thought has been applied the arts the brain climate change cooking criminality environmental problems futurism gender issues group processes humour industrial dynamics institutions languages medicine music psychology public policy religion sex sociality and sports

Evolution of the Brain, Cognition, and Emotion in Vertebrates Shigeru Watanabe, Michel A Hofman, Toru Shimizu, 2017-09-05 This book presents a new view on the evolution of the brain cognition and emotion Around a half century ago Professor Harry Jerison published a seminal book entitled *Evolution of the Brain and Intelligence* Since then there has been a series of dramatic methodological and conceptual changes which have led to many new insights into the understanding of brain evolution and cognition This book is particularly focused on three significant aspects of such changes First taking advantage of a new integrated approach called evolutionary developmental biology or Evo Devo researchers have started to look into vertebrate brain evolution from the developmental perspective Second comparative neuroanatomists have accumulated a large amount of information about the brains of diverse animal groups to refute the old fashioned idea that vertebrate brains evolved linearly from non mammals to mammals Third comparative behavioral studies have demonstrated that sophisticated cognition and emotion are not unique to some primates but are also found in many non primate and even non mammalian species This work will appeal to a wide readership in such fields as neuroscience cognitive science and behavioral science

*Evolutionary Cognitive Neuroscience* Steven Platek, Julian Keenan, Todd Kennedy Shackelford, 2007 An essential reference for the new discipline of evolutionary cognitive neuroscience that defines the field s approach of applying evolutionary theory to guide brain behavior investigations Since Darwin we have known that evolution has shaped all organisms and that biological organs including the brain and the highly crafted animal nervous system are subject to the pressures of natural and sexual selection It is only relatively recently however that the cognitive neurosciences have begun to apply evolutionary theory and methods to the study of brain and behavior This landmark reference documents and defines the emerging field of evolutionary cognitive neuroscience Chapters by leading researchers demonstrate the power of the evolutionary perspective to yield new data theory and insights on the evolution and functional modularity of the brain Evolutionary cognitive neuroscience covers all areas of cognitive neuroscience from nonhuman brain behavior relationships to human cognition and consciousness and each section of *Evolutionary Cognitive Neuroscience* addresses a different adaptive problem After an introductory section that outlines the basic tenets of both theory and methodology of an evolutionarily informed cognitive neuroscience the book treats neuroanatomy from ontogenetic and phylogenetic perspectives and explores reproduction and kin recognition spatial cognition and language and self awareness and social

cognition Notable findings include a theory to explain the extended ontogenetic and brain development periods of big brained organisms fMRI research on the neural correlates of romantic attraction an evolutionary view of sex differences in spatial cognition a theory of language evolution that draws on recent research on mirror neurons and evidence for a rudimentary theory of mind in nonhuman primates A final section discusses the ethical implications of evolutionary cognitive neuroscience and the future of the field Contributors C Davison Ankney Simon Baron Cohen S Marc Breedlove William Christiana Michael Corballis Robin I M Dunbar Russell Fernald Helen Fisher Jonathan Flombaum Farah Focquaert Steven J C Gaulin Aaron Goetz Kevin Guise Ruben C Gur William D Hopkins Farzin Irani Julian Paul Keenan Michael Kimberly Stephen Kosslyn Sarah L Levin Lori Marino David Newlin Ivan S Panyavin Shilpa Patel Webb Phillips Steven M Platek David Andrew Puts Katie Rodak J Philippe Rushton Laurie Santos Santos Todd K Shackelford Kyra Singh Sean T Stevens Valerie Stone Jaime W Thomson Gina Volshteyn Paul Root Wolpe

The Routledge International Handbook of Comparative Psychology Todd M. Freeberg, Amanda R. Ridley, Patrizia d'Ettorre, 2022-08-31 The Routledge International Handbook of Comparative Psychology is an international reference work that offers scientists and students a balanced overview of current research in the field of comparative psychology and animal behavior The book takes an integrative approach to animal behavior with most of the chapters discussing research involving both proximate developmental and mechanistic and ultimate functional and phylogenetic levels of analysis Chapters cover the major ideas of core topics in the field and examine emerging research trends to provide readers deeper understanding of these ideas One of the strengths of this book is its the coverage of core topics in comparative psychology and animal behavior from different and diverse perspectives The diverse perspectives come from the wide range of focal species studied by chapter authors a range traditionally quite atypical for comparative psychology and from the widespread international representation of the authors and the diversity of departments and research centers at which these authors work in The first part of the Handbook examines historical and foundational principles and theories in the field The second part focuses on individual behavior systems The final part of the book is devoted to a diversity of ideas that extend our understanding of behavior into new directions The Routledge International Handbook of Comparative Psychology is an essential resource for advanced undergraduate and graduate students postdoctoral researchers and established academics as well as others who are interested in comparative psychology and animal behavior

**Psychology: The Science of Mind and Behaviour 6th Edition** Richard Gross, 2012-03-30 500 000 students later Gross continues to set the standard for Psychology textbooks This thoroughly updated edition is colourful engaging and packed with features that help students to understand and evaluate classic and contemporary Psychology Gross is the bible for students of Psychology and anyone in related fields such as Counselling Nursing and Social Work who needs a reliable catch all text All the major domains of Psychology are covered in detail across 50 manageable chapters that will help you get to grips with anything from the nervous system to memory from attachment to personality and everything in

between A final section on issues and debates allows students to cast a critical eye on the research process to explore the nature of Psychology as an evolving science and understand some of the ethical issues faced by Psychologists Brings contemporary Psychology alive with brand new double page features which showcase contributions from Psychology s leading figures Packed with features Introductions and Summaries Ask Yourself Questions Key Studies Critical and Cross Cultural material Improved coverage throughout of work from neuroscience neuropsychology and evolutionary psychology Covers everything you need to know in the depth in which you need to know it Explicitly links different areas of Psychology to help more able students get better grades New for this edition Gross is supported by an extensive and interactive Dynamic Learning resource package Just as Gross the book does everything this comprehensive online resources package will help students to learn and course leaders to deliver that learning A free Dynamic Learning resources website supports students in revision essay writing and matching the book content to their course A separately available set of multimedia rich online resources can be tailored to the varied needs of course leaders

**Cerebral Cortex** Kathleen S. Rockland, Jon H. Kaas, Alan Peters, 2013-11-11 Over the last twenty five years there has been an extensive effort still growing for that matter to explore and understand the organization of extrastriate cortex in primates We now recognize that most of caudal neocortex is visual in some sense and that this large visual region includes many distinct areas Some of these areas have been well defined and connections neural properties and the functional consequences of deactivations have been studied More recently non invasive imaging of cortical activity patterns during visual tasks has led to an expanding stream of papers on extrastriate visual cortex of humans and results have been related to theories of visual cortex organization that have emerged from research on monkeys Against this backdrop the time seems ripe for a review of progress and a glance at the future One caveat important to emphasize at the very onset is that the reader may be puzzled or confused by the use of different terminologies Individual investigators commonly tend to favor different terminologies but in general some prove more advantageous than others As discussed by Rowe and Stone 1977 as well as by others there is an unfortunate tendency for role indicating names to lead to fixed ideas about function in contrast to those that are more neutral and adaptable to new findings

**American Neuroscience in the Twentieth Century** H.W. Magoun, L. Marshall, 2005-08-08 A history of how neural behavioural and communicative subdisciplines coalesced in neuroscience to create a promising approach to understanding the relation of mind to brain It chronicles the expansion of prominent centres of research and the development of innovative apparatus and concepts

**Handbook of Developmental Social Neuroscience** Michelle de Haan, Megan R. Gunnar, 2011-06-23 Recent years have seen an explosion of research into the physiological and neural bases of social behavior This state of the science handbook is unique in approaching the topic from a developmental perspective Exploring the dynamic relationship between biology and social behavior from infancy through adolescence leading investigators discuss key processes in typical and atypical development Chapters address emotion motivation person

perception interpersonal relationships developmental disorders and psychopathology The volume sheds light on how complex social abilities emerge from basic brain circuits whether there are elements of social behavior that are hard wired in the brain and the impact of early experiences Illustrations include 8 color plates      Genomics, Circuits, and Pathways in Clinical Neuropsychiatry Thomas Lehner, Bruce L. Miller, Matthew W. State, 2016-06-07 This foundational work comprehensively examines the current state of the genetics genomics and brain circuitry of psychiatric and neurological disorders It consolidates discoveries of specific genes and genomic regions associated with these conditions the genetic and anatomic architecture of these syndromes and addresses how recent advances in genomics are leading to a reappraisal of the biology underlying clinical neuroscience In doing so it critically examines the promise and limitations of these discoveries toward treatment and to the interdisciplinary nature of understanding brain and behavior Coverage includes new discoveries regarding autism epilepsy intellectual disability dementias movement disorders language impairment disorders of attention schizophrenia and bipolar disorder Genomics Circuits and Pathways in Clinical Neuropsychiatry focuses on key concepts challenges findings and methods in genetics genomics molecular pathways brain circuitry and related neurobiology of neurologic and psychiatric disorders Provides interdisciplinary appeal in psychiatry neurology neuroscience and genetics Identifies key concepts methods and findings Includes coverage of multiple disorders from autism to schizophrenia Reviews specific genes associated with disorders Discusses the genetic architecture of these syndromes Explains how recent findings are influencing the understanding of biology Clarifies the promise of these findings for future treatment      **The Languages of the Brain** Albert M. Galaburda, Stephen M. Kosslyn, Yves Christen, 2002-12-15 The only way we can convey our thoughts to another person is through verbal language Does this imply that our thoughts ultimately rely on words This text takes the contrary position arguing that many possible languages of thought play different roles in the life of the mind      **Handbook of Behavior Genetics** Yong-Kyu Kim, 2009-03-25 Behavior Genetics is an interdisciplinary area combining behavioral sciences and genetics The study of behavior genetics has become increasingly important as we see growth spurts in finding genes involved in complex behaviors following on advances in molecular genetic techniques This domain has now become a vast common ground for scientists from very diverse fields including psychology psychiatry neurology endocrinology biochemistry neuroimaging and genetics However there are not many textbooks or references to which students in behavior genetics can access for their research and class The purpose of this handbook is to offer research guides to the studies of genetic and environmental influences on a variety of complex behaviors in humans and animals Unlike previous behavior genetics textbooks this handbook will discuss current research and topics of interest to psychologists psychiatrists and geneticists Utilizing methodologies and theories commonly used in behavior genetics each chapter will begin with an overview of the selected topic current research and issues will be intensively reviewed and we will direct future research on the topic at the end of the end of the chapter So the handbook will integrate many of the basic issues of the Behavior



Genetics and will enhance our understanding in many fields Therefore this handbook will provide future research endeavors for the next 10 years Throughout this handbook the editor will collaborate with contributors who are internationally well known in the field The Behavior Genetics Association members and the Behavior Genetics Editorial Advisory Board will be invited to review the manuscripts of this handbook      **General and Comparative Endocrinology** A.M.

Schreiber,2023-11-24 General and Comparative Endocrinology An Integrative Approach takes a holistic approach to endocrinology introducing students to the diverse facets of this interdisciplinary science ranging from the medical to comparative domains while also exploring evolutionary environmental and conservation specializations within the field The textbook is founded on the principle that students interested in the health sciences will benefit from understanding how proficiency in endocrine function among a diversity of organisms contributes to advances in modern medicine Likewise students intrigued by comparative physiology will benefit from the wealth of knowledge derived from medical clinical endocrinology the historical bedrock of the field This textbook represents the modern field of endocrinology in its totality by addressing topics and recent advances not currently discussed in other introductory endocrinology textbooks Key Features Introduces the broad and interdisciplinary scope of endocrinology Provides clear chapter objectives and key concepts Includes summary and synthesis questions for each chapter that are suitable for exams and quizzes Includes a chapter devoted to endocrine disrupting chemicals Describes the roles played by the endocrine system in important health challenges related to appetite regulation obesity diabetes and other diseases stemming from mismatches to modernity Integrates evolutionary and comparative approaches to hormones and health      Handbook of Socialization, Second Edition Joan E

Grusec, PhD,Paul D. Hastings,2015-11-25 Socialization refers to the way in which individuals are assisted in becoming members of one or more social groups including how the newer members as well as the established ones socialize one another often in a bi directional manner that is response to socialization impact in both directions This is the only handbook on socialization that covers the topic from infancy through adulthood Hot new topics include moral development the media as a socializing agent behavior genetics and culture Authors are known in the field R sum de l diteur      **Cumulated Index**

**Medicus** ,1974      *Handbook of Socialization* Joan E. Grusec,Paul D. Hastings,2014-12-05 This highly regarded handbook remains the leading reference and advanced text on socialization Foremost authorities review the breadth of current knowledge on socialization processes across the life span Extensively revised with the latest theory and research the second edition reflects exciting advances in genetics biological and hormonal regulatory systems and brain research Contributors present cutting edge theories and findings pertaining to family peer school community media and other influences on individual development Three themes guide the book the interdependence of biology and experience the bidirectionality of socialization processes and the many contributing factors that interact to produce multiple socialization processes and pathways New to This Edition Revised structure reflects the diversity of socializing relationships in multiple contexts from

infancy through adulthood Sections on biology and culture provide a dual framework and include new chapters on cross cultural research genetics chronic family stress and neuroscience Chapters on adolescence new employee organizational socialization and cultivating the moral personality

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## Chapter 15 Comparative And Evolutionary Perspectives On Human Brain Growth :

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