

Comparing Primates

Introduction

In *The Descent of Man*, the English naturalist Charles Darwin formulated the hypothesis that humans and other primates have a common ancestor. All scientific hypotheses, including this one, are tested by observations. For example, observations of fossils lead support to Darwin's hypothesis of human origins.

Darwin observed that despite common ancestry, human beings and other primates differ in many important ways. Although all primates have opposable thumbs, the human hand is capable of more refined and exact movements than those of other primates. The human braincase, or cranium, has more volume than those of other primates. Human beings are bipedal, or able to walk on two limbs. Other primates use all four limbs for locomotion. Being bipedal frees the arms and hands for other tasks, such as toolmaking. Darwin regarded these human traits as adaptations, resulting from natural selection. The adaptations of other primates, he suggested, evolved differently.

In this investigation, you will examine the skeletal features of different primates in order to understand the evolutionary relationships among them.

Problem

How can skeletal evidence be used to understand the evolutionary relationships of primates?

Pre-Lab Discussion

Read through the entire investigation. Then, work with a partner to answer the following questions.

1. What hypothesis did Charles Darwin formulate about evolutionary relationships between humans and other primates?

2. What characteristics of primates will be examined in this investigation?

3. How do the hand and cranium of humans differ from those of other primates? Suggest what behaviors these traits might allow.

Evolutionary Changes In Primates Lab Answers

Daniel H. Lende, Greg Downey



Evolutionary Changes In Primates Lab Answers:

Evolutionary Cell Processes in Primates M. Kathleen Pitirri, Joan T. Richtsmeier, 2021-09-14 Many complex traits define the human condition including encephalization and bipedalism The specific molecular signals and cellular processes producing these traits are the result of dramatic evolutionary change At the same time conservation of many of these developmental programs underlie both structure and function Novel methodologies and techniques allow analysis of the collective behavior of cells cell shapes tissues and organs This volume demonstrates the essential role of cellular mechanisms in the evolutionary increase in the size and complexity of the primate brain In addition and concordant with encephalization this book documents changes in the muscles and bones associated with the appearance of bipedalism Genetic changes are the basis of these evolutionary changes but transformation of genetic information into phenotypic outcomes occurs at the level of the cell and this is the focus of the book The goal is to encourage others to adopt evolutionary cell biology as a novel and necessary approach to the genotype phenotype map of the diversification of primates human variation and human evolution The contributors to this book utilize advances in genetic analysis visualization of cells and tissues and the merging of evolutionary developmental biology with evolutionary cell biology to address questions central to understanding the human and primate evolution Key Features Explores mechanisms underlying trait distribution dispersal variation and evolution through the direct testing of hypotheses especially with respect to patterns of encephalization certain sensory modalities and growth and life history specializations Documents the advantages for anthropologists to work at the level of cells focusing on how genes provide instructions for cells to make structure and how environmental influences affect the behavior of cells Illustrates the role cell biology plays with respect to encephalization neocortical expansion variation in facial morphology locomotion and dexterity Describes novel methodologies and techniques allowing analysis of how the collective behavior of cells shapes tissues and organs Related Titles Ripamonti U ed Induction of Bone Formation in Primates The Transforming Growth Factor beta 3 ISBN 978 0 3673 7740 3 Gordon M S et al eds Animal Locomotion Physical Principles and Adaptations ISBN 978 0 3676 5795 6 Bianchi L Developmental Neurobiology ISBN 978 0 8153 4482 7 *Exploring Physical Anthropology: Lab Manual and Workbook, 4e* Suzanne E Walker Pacheco, 2022-01-14 Exploring Physical Anthropology is a comprehensive full color lab manual intended for an introductory laboratory course in physical anthropology It can also serve as a supplementary workbook for a lecture class particularly in the absence of a laboratory offering This laboratory manual enables a hands on approach to learning about the evolutionary processes that resulted in humans through the use of numerous examples and exercises It offers a solid grounding in the main areas of an introductory physical anthropology lab course genetics evolutionary forces human osteology forensic anthropology comparative functional skeletal anatomy primate behavior paleoanthropology and modern human biological variation *Primate Ecology and Conservation* Eleanor Sterling, Nora Bynum, Mary Blair, 2013-04-04 The study of primate ecology and conservation has

advanced rapidly in recent years This practical volume brings together a group of distinguished primate researchers to synthesize field laboratory and conservation management techniques for primate ecology and conservation The synthesis focuses on new and emerging field methods alongside a comprehensive presentation of laboratory and data analysis techniques as well as the latest methods for determining conservation status and conservation management This book's particular focus is on innovative ways to study primates in a changing world including emerging methods such as non-invasive genetic techniques and advanced spatial modeling In addition to synthesizing field and lab methods the authors also discuss data interpretation as well as important guiding questions and principles for students and researchers to consider as they plan research projects in primate ecology and conservation such as how to choose a field site acquire research permits connect with local authorities communities and researchers and many other considerations Although three chapters are dedicated to conservation methods consideration of conservation status and threats to primate populations are considered throughout this volume where appropriate This latest publication in the Techniques in Ecology and Conservation Series aims to provide a practical empirical reference text with an international scope appropriate for graduate students researchers and conservation professionals across the globe *Primates, Pathogens, and Evolution* Jessica F. Brinkworth, Kate

Pechenkina, 2013-08-30 The immune systems of human and non-human primates have diverged over time such that some species differ considerably in their susceptibility symptoms and survival of particular infectious diseases Variation in primate immunity is such that major human pathogens such as immunodeficiency viruses herpesviruses and malaria-inducing species of *Plasmodium* elicit striking differences in immune response between closely related species and within primate populations These differences in immunity are the outcome of complex evolutionary processes that include interactions between the host its pathogens and symbiont commensal organisms The success of some pathogens in establishing persistent infections in humans and other primates has been determined not just by the molecular evolution of the pathogen and its interactions with the host but also by the evolution of primate behavior and ecology microflora immune factors and the evolution of other biological systems To explore how interactions between primates and their pathogens have shaped their mutual molecular evolution *Primates Pathogens and Evolution* brings together research that explores comparative primate immune function the emergence of major and neglected primate diseases primate microorganism molecular interactions and related topics This book will be of interest to anyone curious as to why infectious diseases manifest differently in humans and their closest relatives It will be of particular interest to scholars specializing in human and non-human primate evolution epidemiology and immunology and disease ecology *Primates Pathogens and Evolution* offers an overview and discussion of current findings on differences in the molecular mechanics of primate immune response as well as on pathogen-mediated primate evolution and human and non-human primate health *Primates and Human Cancer*, 1979 **The Evolution of Social**

Communication in Primates Marco Pina, Nathalie Gontier, 2014-05-23 How did social communication evolve in primates In

this volume primatologists linguists anthropologists cognitive scientists and philosophers of science systematically analyze how their specific disciplines demarcate the research questions and methodologies involved in the study of the evolutionary origins of social communication in primates in general and in humans in particular In the first part of the book historians and philosophers of science address how the epistemological frameworks associated with primate communication and language evolution studies have changed over time and how these conceptual changes affect our current studies on the subject matter In the second part scholars provide cutting edge insights into the various means through which primates communicate socially in both natural and experimental settings They examine the behavioral building blocks by which primates communicate and they analyze what the cognitive requirements are for displaying communicative acts Chapters highlight cross fostering and language experiments with primates primate mother infant communication the display of emotions and expressions manual gestures and vocal signals joint attention intentionality and theory of mind The primary focus of the third part is on how these various types of communicative behavior possibly evolved and how they can be understood as evolutionary precursors to human language Leading scholars analyze how both manual and vocal gestures gave way to mimetic and imitational protolanguage and how the latter possibly transitioned into human language In the final part we turn to the hominin lineage and anthropologists archeologists and linguists investigate what the necessary neurocognitive anatomical and behavioral features are in order for human language to evolve and how language differs from other forms of primate communication

Primates of the World Jaclyn H. Wolfheim, 1983 First Published in 1983 Routledge is an imprint of Taylor Francis an informa company

Neurobiology of human language and its evolution: Primate and Nonprimate Perspectives Constance Scharff, Angela D. Friederici, Michael Petrides, The evolution of human language has been discussed for centuries from different perspectives Linguistic theory has proposed grammar as a core part of human language that has to be considered in this context Recent advances in neurosciences have allowed us to take a new neurobiological look on the similarities and dissimilarities of cognitive capacities and their neural basis across both closely and distantly related species A couple of decades ago the comparisons were mainly drawn between human and non human primates investigating the cytoarchitecture of particular brain areas and their structural connectivity Moreover comparative studies were conducted with respect to their ability to process grammars of different complexity So far the available data suggest that non human primates are able to learn simple probabilistic grammars but not hierarchically structured complex grammars The human brain which easily learns both grammars differs from the non human brain among others in how two language relevant brain regions Broca's area and superior temporal cortex are connected structurally Whether the more dominant dorsal pathway in humans compared to non human primates is causally related to this behavioral difference is an issue of current debate Ontogenetic findings suggest at least a correlation between the maturation of the dorsal pathway and the behavior to process syntactically complex structures although a causal prove is still not available Thus the neural basis of

complex grammar processing in humans remains to be defined More recently it has been reported that songbirds are also able to distinguish between sound sequences reflecting complex grammar Interestingly songbirds learn to sing by imitating adult song in a process not unlike language development in children Moreover the neural circuits supporting this behavior in songbirds bear anatomical and functional similarities to those in humans In adult humans the fiber tract connecting the auditory cortex and motor cortex dorsally is known to be involved in the repetition of spoken language This pathway is present already at birth and is taken to play a major role during language acquisition In songbirds detailed information exist concerning the interaction of auditory motor and cortical basal ganglia processing during song learning and present a rich substrate for comparative studies The scope of the Research Topic is to bring together contributions of researchers from different fields who investigate grammar processing in humans non human primates and songbirds with the aim to find answers to the question of what constitutes the neurobiological basis of grammar learning Open questions are Which brain networks are relevant for grammar learning Is there more than one dorsal pathway one from temporal cortex to motor cortex and one to Broca s area and if so what are their functions Has the ability to process sequences of a given hierarchical complexity evolved in different phylogenetic lines birds primates other vocal production learners such as bats Is the presence of a sensory to motor circuit in humans a precondition for development of a dorsal pathway between the temporal cortex and Broca s area What role do subcortical structures Basal Ganglia play in vocal and grammar learning

Primate Adaptation and Evolution John Fleagle,1998-09-21 John Fleagle has improved on his 1988 text by reconceptualizing chapters and by bringing new findings in functional and evolutionary approaches to bear on his synthesis of comparative primate data The Second Edition provides a foundation upon which students can develop an understanding of our primate heritage It features up to date information gained through academic training laboratory experience and field research This beautifully illustrated volume provides a comprehensive introductory text explaining the many aspects of primate biology and human evolution Key Features Provides up to date information about many aspects of primate biology and evolution Contains a completely new chapter on primate communities Presents totally revised chapters on primate origins early anthropoids and fossil platyrrhines Includes an updated glossary new illustrations and a revised Classification of Order Primates Succeeds as the best introductory text on primate evolution because it synthesizes and allows access to primary literature

Advances in the Study of Behavior ,1984-02-01 *Advances in the Study of Behavior Shaping Primate Evolution* Fred Anapol,Rebecca Z. German,Nina G. Jablonski,2004-05-20 *Shaping Primate Evolution* is an edited collection of papers about how biological form is described in primate biology and the consequences of form for function and behavior The contributors are highly regarded internationally recognized scholars in the field of quantitative primate evolutionary morphology Each chapter elaborates upon the analysis of the form function behavior triad in a unique and compelling way This book is distinctive not only in the diversity of the topics discussed but also in the range of levels of biological organization that are addressed from

cellular morphometrics to the evolution of primate ecology The book is dedicated to Charles E Oxnard whose influential pioneering work on innovative metric and analytic techniques has gone hand in hand with meticulous comparative functional analyses of primate anatomy Through the marriage of theory with analytical applications this volume will be an important reference work for all those interested in primate functional morphology The Edge of Evolution Michael J. Behe,2008-06-17 Draws on new findings in genetics to pose an argument for intelligent design that refutes Darwinian beliefs about evolution while offering alternative analyses of such factors as disease random mutations and the human struggle for survival Biochemical Roles of Eukaryotic Cell Surface Macromolecules Abhijit Chakrabarti,Avadhesha Surolia,2014-11-18 Consists of critical reviews and original research papers from the 2014 International Symposium on the Biochemical Role of Eukaryotic Cell Surface Macromolecules Topics covered include neurochemical and biochemical analysis of cell surface glycoconjugates membrane skeletal organization GPCRs and other receptors biophysical approaches to study membrane interactions glycoconjugate metabolism dysregulation molecular mechanisms involved in cell cell and cell matrix interaction glycans in infectious and neurological diseases cancer and glycosyltransferases as drug targets Index Medicus ,2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings *Cumulated Index Medicus* ,1974 **Annual Report 1971** , **The Encultured Brain** Daniel H. Lende,Greg Downey,2012-08-24 Basic concepts and case studies from an emerging field that investigates human capacities and pathologies at the intersection of brain and culture The brain and the nervous system are our most cultural organs Our nervous system is especially immature at birth our brain disproportionately small in relation to its adult size and open to cultural sculpting at multiple levels Recognizing this the new field of neuroanthropology places the brain at the center of discussions about human nature and culture Anthropology offers brain science more robust accounts of enculturation to explain observable difference in brain function neuroscience offers anthropology evidence of neuroplasticity s role in social and cultural dynamics This book provides a foundational text for neuroanthropology offering basic concepts and case studies at the intersection of brain and culture After an overview of the field and background information on recent research in biology a series of case studies demonstrate neuroanthropology in practice Contributors first focus on capabilities and skills including memory in medical practice skill acquisition in martial arts and the role of humor in coping with breast cancer treatment and recovery then report on problems and pathologies that range from post traumatic stress disorder among veterans to smoking as a part of college social life Contributors Mauro C Balieiro Kathryn Bouskill Rachel S Brezis Benjamin Campbell Greg Downey Jos Ernesto dos Santos William W Dressler Erin P Finley Agust n Fuentes M Cameron Hay Daniel H Lende Katherine C MacKinnon Katja Pettinen Peter G Stromberg *Sataloff's Comprehensive Textbook of Otolaryngology: Head & Neck Surgery* Robert T Sataloff,Anil K. Lalwani,Marvin P. Fried,Michael S Benninger,Abtin Tabaei,Christopher J. Hartnick,2015-11-30 Sataloff s Comprehensive Textbook of Otolaryngology Head otology neurotology and skull based surgery rhinology allergy and immunology facial plastic and

reconstructive surgery head and neck surgery and paediatric otolaryngology The full set is enhanced by over 5000 full colour images and illustrations spanning nearly 6000 pages complete with a comprehensive index on DVD Edited by Robert T Sataloff from Drexel University College of Medicine Philadelphia this volume includes contributions from internationally recognised experts in otolaryngology ensuring authoritative content throughout Sataloff's Comprehensive Textbook of Otolaryngology Head Neck Surgery Laryngology is an indispensable in depth guide to the field for all otolaryngology practitioners Key Points Textbook of laryngology part of six volume set covering the entire field of otolaryngology Volumes include otology neurotology rhinology plastic surgery head and neck surgery and paediatric otolaryngology Over 5000 full colour images and illustrations across six volumes Edited by Robert T Sataloff with contributions from internationally recognised otolaryngology experts

Evolution of Nervous Systems Georg F. Striedter, Theodore H. Bullock, Todd M. Preuss, John Rubenstein, Leah A. Krubitzer, 2016-11-23 Evolution of Nervous Systems Second Edition Four Volume Set is a unique major reference which offers the gold standard for those interested both in evolution and nervous systems All biology only makes sense when seen in the light of evolution and this is especially true for the nervous system All animals have nervous systems that mediate their behaviors many of them species specific yet these nervous systems all evolved from the simple nervous system of a common ancestor To understand these nervous systems we need to know how they vary and how this variation emerged in evolution In the first edition of this important reference work over 100 distinguished neuroscientists assembled the current state of the art knowledge on how nervous systems have evolved throughout the animal kingdom This second edition remains rich in detail and broad in scope outlining the changes in brain and nervous system organization that occurred from the first invertebrates and vertebrates to present day fishes reptiles birds mammals and especially primates including humans The book also includes wholly new content fully updating the chapters in the previous edition and offering brand new content on current developments in the field Each of the volumes has been carefully restructured to offer expanded coverage of non mammalian taxa mammals primates and the human nervous system The basic principles of brain evolution are discussed as are mechanisms of change The reader can select from chapters on highly specific topics or those that provide an overview of current thinking and approaches making this an indispensable work for students and researchers alike Presents a broad range of topics ranging from genetic control of development in invertebrates to human cognition offering a one stop resource for the evolution of nervous systems throughout the animal kingdom Incorporates the expertise of over 100 outstanding investigators who provide their conclusions in the context of the latest experimental results Presents areas of disagreement and consensus views that provide a holistic view of the subjects under discussion

Primate Report, 1994

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