

## Student Exploration: Human Evolution - Skull Analysis

Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes. Complete the lab Assessment.

### Define Each Vocabulary Word:

bipedal—an organism that moves by means of its two rear limbs or legs

canine—relating to or characteristic of dogs

cranial capacity—the volume of the interior of the cranium of vertebrates that possess a cranium and a brain

cranium—the skull, especially the part enclosing the brain

evolve—develop gradually, especially from a simple to a more complex form

foramen magnum—the hole in the base of the skull through which the spinal cord passes

hominid—the group consisting of all modern and extinct Great Apes

hominin—the group consisting of modern humans, extinct human species and all our immediate ancestors

index—a scale for showing the quality of an environment by indicating the types and abundances of organisms

present in a representative sample of the environment

maxilla—the jaw in vertebrates that is fused to the cranium

orbit—the bony cavity that contains the eyeball

palate—the roof of the mouth

skull—the bones of the head collectively

**Prior Knowledge Questions** (Do these BEFORE using the Gizmo.)

1. Label one of the **skulls** below as human and the other as a chimpanzee skull.

	Human			Chimpanzee
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2. What features did you use to identify which skull was human and which was chimpanzee?

The chimpanzee has a longer skull and larger jaw bone.

### Gizmo Warm-up

In 1924, a fossilized skull that looked very similar to a chimp skull was discovered. But the skull most definitely did not belong to a chimp. The location of the **foramen magnum**—a hole in the skull where the spinal cord exits—indicated that the individual was **bipedal**, or walked on two legs. This fossil was some of the earliest evidence of human evolution. Using the *Human Evolution – Skull Analysis* Gizmo, you will discover some of the ways that skulls can be used to learn about human evolution. Start by comparing two modern **hominids**: a human and a chimpanzee.

1. Examine the **Front view** of the *Homo sapiens* (modern human) skull, use the **Select skull** menu to examine the same view of the *Pan troglodytes* (chimp) skull.



Then,

How do the skulls compare?

The human skull has a smaller jaw, smaller teeth, and a larger forehead. Chimpanzees also have a larger nose.

# Human Evolution Skull Analysis

**Jon Schiller**



## **Human Evolution Skull Analysis:**

The Evolution Delusion Bart Rask, 2021-09-01 Does the field of evolution differ from other sciences The author a reviewer for a major medical journal scrutinized hundreds of scientific references in evolutionary literature adopting the same standards used for studies submitted for medical publication The data show that there are two types of evolution microevolution and macroevolution with a clear boundary between them based upon the presence and absence of empirical evidence respectively The surprising results show that there is a universal disconnect between the data and the conclusions that claim to show the larger changes of macroevolution The author reveals patterns of deviations from standard scientific methods in these studies For the first time evolutionary data have been summarized to describe both what evolution can and cannot accomplish The author shows the reader how to recognize the different ways in which the evidence for microevolution within and between some species differs from the unsupported macroevolution of most species Previous critiques of macroevolution have been debunked by advocates who have cited a multitude of scientific studies This book goes beyond previous critiques by directly addressing the data from these studies to see if they do in fact support macroevolution focused conclusions Many expert counterarguments against this book s thesis are presented and examined in the context of scientific research to reassure the reader that the author has left no stone unturned in the macroevolution debate A theory is proposed as to why there may be no empirical evidence for macroevolution The book concludes with a section entitled What we see differently There the author shows the reader the differences in perspective between the evolutionist and macroevolution critic as they look at and interpret the very same set of data

**Human Evolution** Camilo J. Cela-Conde, Francisco J. Ayala, 2007-09-27 This book is intended as a comprehensive overview of hominid evolution synthesising data and approaches from physical anthropology genetics archaeology psychology and philosophy Human evolution courses are now widespread and this book has the potential to satisfy the requirements of most particularly at the advanced undergraduate and graduate level It is based on a translation albeit with substantial modification of a successful Spanish language book

**Basics in Human Evolution** Michael P Muehlenbein, 2015-07-24 Basics in Human Evolution offers a broad view of evolutionary biology and medicine The book is written for a non expert audience providing accessible and convenient content that will appeal to numerous readers across the interdisciplinary field From evolutionary theory to cultural evolution this book fills gaps in the readers knowledge from various backgrounds and introduces them to thought leaders in human evolution research Offers comprehensive coverage of the wide ranging field of human evolution Written for a non expert audience providing accessible and convenient content that will appeal to numerous readers across the interdisciplinary field Provides expertise from leading minds in the field Allows the reader the ability to gain exposure to various topics in one publication

**Issues in Anatomy, Physiology, Metabolism, Morphology, and Human Biology: 2011 Edition** , 2012-01-09 Issues in Anatomy Physiology Metabolism Morphology and Human Biology 2011 Edition is a ScholarlyEditions eBook that delivers

timely authoritative and comprehensive information about Anatomy Physiology Metabolism Morphology and Human Biology The editors have built Issues in Anatomy Physiology Metabolism Morphology and Human Biology 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Anatomy Physiology Metabolism Morphology and Human Biology in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Anatomy Physiology Metabolism Morphology and Human Biology 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

Processes in Human Evolution Francisco José Ayala, Camilo José Cela Conde, 2017 The discoveries of the last decade have brought about a completely revised understanding of human evolution due to the recent advances in genetics palaeontology ecology archaeology geography and climate science Written by two leading authorities in the fields of physical anthropology and molecular evolution Processes in Human Evolution presents a reconsidered overview of hominid evolution synthesising data and approaches from a range of inter disciplinary fields The authors pay particular attention to population migrations since these are crucial in understanding the origin and dispersion of the different genera and species in each continent and to the emergence of the lithic cultures and their impact on the evolution of cognitive capacities Processes in Human Evolution is intended as a primary textbook for university courses on human evolution and may also be used as supplementary reading in advanced undergraduate and graduate courses It is also suitable for a more general audience seeking a readable but up to date and inclusive treatment of human origins and evolution

*God's Brain* Lionel Tiger, Michael McGuire, The joint effort of two distinguished authors and scholars is impressive It manages to bring the experience and energy of both men together in one pithy provocative package Washington Times With economy evidence and no little wit and elegance Lionel Tiger and Michael McGuire look for the answer to religion s ubiquity and persistence in the only place possible the human brain To say more would be to give away their answer and that would spoil a great read and a serious and informative argument This is easily the best book on the nature of religion to appear for a long time Robin Fox University Professor of Social Theory Rutgers University If God s Brain sounds whimsically paradoxical it is only because the authors believe that most people of faith have been looking for God in all the wrong places The authors suggest that religious believers should look inward rather than outward to find God The book is a well written easy to read unique perspective on religion Yes God has a brain The book will captivate all but the piously religious faint of heart Jay R Feierman Editor The Biology of Religious Behavior The Evolutionary Origins of Faith and Religion Two distinguished authors radically alter the fractious debate on the existence of God and the nature of religion Taking a perspective rooted in evolutionary biology with a focus on brain science renowned anthropologist

Lionel Tiger and pioneering neuroscientist Michael McGuire a primary discoverer of serotonin's crucial role in brain chemistry elucidate the perennial questions about religion: What is its purpose? How did it arise? What is its source? Why does every known culture have some form of it? Their answer is deceptively simple yet at the same time highly complex. The brain creates religion and its varied concepts of God and then in turn feeds on its creation to satisfy innate neurological and associated social needs. Brain science reveals that humans and other primates alike are afflicted by unavoidable sources of stress that the authors describe as brainpain. To cope with this affliction, people seek to brainsoothe. We humans use religion and its social structures to induce brainsoothing as a relief for innate anxiety. How we do this is the subject of this groundbreaking book. In a concise, lively, accessible, and witty style, the authors combine zoom lens vignettes of religious practices with discussions of the latest research on religion's neurological effects on the brain. Among other topics, they consider religion's role in providing positive socialization, its seeming obsession with regulating sex, creating an afterlife, how religion's rules of behavior influence the law, the common biological scaffolding between nonhuman primates and humans, and how this affects religion, a detailed look at brain chemistry, and how it changes as a result of stress, and evidence that the palliative effects of religion on brain chemistry is not matched by nonreligious remedies. Concluding with a checklist offering readers a means to compute their own brainsoothe score, this fascinating book provides key insights into the complexities of our brain and the role of religion, perhaps its most remarkable creation. Lionel Tiger, New York, NY, is the bestselling author of *Men in Groups*, *The Imperial Animal*, with Robin Fox, *The Pursuit of Pleasure*, *Optimism*, *The Biology of Hope*, and *The Decline of Males*. His articles have appeared in the *New York Times*, the *Wall Street Journal*, *Rolling Stone*, *Harvard Business Review*, and *Brain and Behavioral Science*. He is the Charles Darwin Professor of Anthropology at Rutgers University. Michael McGuire, MD, Cottonwood, CA, is the author or editor of ten books, including *Darwinian Psychiatry*, with A. Troisi. He is the president of the Biomedical Research Foundation, director of the Bradshaw Foundation, and the Gruter Institute of Law and Behavior, and a trustee of the International Society of Human Ethology. Formerly, he was a professor.

### **Human Evolution**

Jon Schiller, 2010-04. Your author decided to write this book about Human Evolution after seeing a Science Program about Evolution on KCET, the Public Service TV Station in the Los Angeles area. I was impressed with the amount of research going on in this area, trying to find out where we, *Homo sapiens*, came from. I decided to use the Google and Yahoo search engines to find out the latest probes, which I used for this book. I have included the many reference sources so the reader can visit these Internet accounts to keep up with what is happening after this book is published. In other words, this is a snapshot in time report of what is happening, research-wise, at the end of the first decade of the 21st Century.

### **Understanding Human**

**Evolution** Jeffrey K. McKee, Frank E. Poirier, W. Scott McGraw, 2015-10-16. For the one-term course in human evolution, paleoanthropology, or fossil hominins taught at the junior/senior level in departments of anthropology or biology. This new edition provides a comprehensive overview to the field of paleoanthropology, the study of human evolution by analyzing fossil

remains. It includes the latest fossil finds, attempts to place humans into the context of geological and biological change on the planet, and presents current controversies in an even-handed manner. *Rethinking Human Evolution* Jeffrey H.

Schwartz, 2022-11-01 Contributors from a range of disciplines consider the disconnect between human evolutionary studies and the rest of evolutionary biology. The study of human evolution often seems to rely on scenarios and received wisdom rather than theory and methodology, with each new fossil or molecular analysis interpreted as supporting evidence for the presumed lineage of human ancestry. We might wonder why we should pursue new inquiries if we already know the story. Is paleoanthropology an evolutionary science? Are analyses of human evolution biological? In this volume, contributors from disciplines that range from paleoanthropology to philosophy of science consider the disconnect between human evolutionary studies and the rest of evolutionary biology. All of the contributors reflect on their own research and its disciplinary context, considering how their fields of inquiry can move forward in new ways. The goal is to encourage a more multifaceted intellectual environment for the understanding of human evolution. Topics discussed include paleoanthropology's history of procedural idiosyncrasies, the role of mind and society in our evolutionary past, humans as large mammals rather than a special case, genomic analyses, computational approaches to phylogenetic reconstruction, descriptive morphology versus morphometrics, and integrating insights from archaeology into the interpretation of human fossils. Contributors: Markus Bastir, Fred L. Bookstein, Claudine Cohen, Richard G. Delisle, Robin Dennell, Rob DeSalle, John de Vos, Emma M. Finestone, Huw S. Groucutt, Gabriele A. Macho, Fabrizio McManus, Apurva Narechania, Michael D. Petraglia, Thomas W. Plummer, J. W. F. Reumer, Jeff Rosenfeld, Jeffrey H. Schwartz, Dietrich Stout, Ian Tattersall, Alan R. Templeton, Michael Tessler, Peter J. Waddell, Martine Zilversmit. **High School Diploma Biology** Cupido A.I. Saage, 2025-05-23 High School Diploma Biology Ready for Abitur

Biology Guide for Upper Secondary School is a comprehensive educational resource designed specifically for students preparing for their final biology examinations in upper secondary education. This meticulously structured guide covers all essential biology topics required for high school diploma biology success. Beginning with fundamental cell biology concepts, the book explores the intricate structures of eukaryotic cells, cellular transport mechanisms, and the cell cycle with clear explanations supported by visual aids. The genetics section builds a solid foundation in molecular inheritance, Mendelian principles, and modern concepts of gene regulation and epigenetics. Evolutionary biology is presented through accessible explanations of evolutionary mechanisms, speciation processes, and human evolutionary history, making complex theories understandable for secondary school students. The physiology sections delve into metabolic processes, enzyme function, energy pathways, and the fascinating worlds of neurobiology and immunology. For students interested in ecology, the book provides thorough coverage of ecosystem dynamics, population biology, and environmental conservation topics increasingly relevant in today's biology for upper secondary school curricula. What sets this guide apart is its dedicated examination preparation section, offering practical learning strategies, exam question analysis, and structured response techniques.

specifically tailored for biology assessments The book includes numerous diagrams charts and visual representations that transform abstract concepts into tangible understanding Advanced topics such as molecular biology behavioral studies and human biology round out the content ensuring students have access to both core curriculum requirements and enrichment material Written in clear accessible language while maintaining scientific accuracy this biology for school resource bridges the gap between classroom learning and independent study Whether reviewing fundamental concepts or exploring advanced topics students will find this guide an effective companion throughout their upper secondary biology education For this book we relied on innovative technologies including Artificial Intelligence and tailor made software solutions These supported us in numerous process steps brainstorming and research writing and editing quality assurance as well as the creation of decorative illustrations We aim to provide you with a reading experience that is particularly harmonious and contemporary

**Landscapes of Human Evolution** James Cole, John McNabb, Matt Grove, Rob Hosfield, 2020-02-13 Fourteen papers are presented here in honour of John Gowlett John has a wide range of research interests primarily focused on the human genus *Homo* and is a world leader in understanding the cognitive and behavioural preconditions necessary for the emergence of complex behaviours such as language and art *Developmental Approaches to Human Evolution* Julia C.

Boughner, Campbell Rolian, 2016-01-22 *Developmental Approaches to Human Evolution* encapsulates the current state of evolutionary developmental anthropology This emerging scientific field applies tools and approaches from modern developmental biology to understand the role of genetic and developmental processes in driving morphological and cognitive evolution in humans non human primates and in the laboratory organisms used to model these changes Featuring contributions from well established pioneers and emerging leaders this volume is designed to build research momentum and catalyze future innovation in this burgeoning field The book's broad research scope encompasses soft and hard tissues of the head and body including the skeleton special senses and the brain *Developmental Approaches to Human Evolution* is an invaluable resource on the mechanisms of primate and vertebrate evolution for scholars across a wide array of intersecting disciplines including primatology paleoanthropology vertebrate morphology evolutionary developmental biology and health sciences

**Wiley-Blackwell Encyclopedia of Human Evolution** Bernard Wood, 2011-03-31 This comprehensive A to Z encyclopedia provides extensive coverage of important scientific terms related to improving our understanding of how we evolved Specifically the 5 000 entries in this two volume set cover evidence and methods used to investigate the relationships among the living great apes evidence about what makes the behavior of modern humans distinctive and evidence about the evolutionary history of that distinctiveness as well as information about modern methods used to trace the recent evolutionary history of modern human populations This text provides a resource for everyone studying the emergence of *Homo sapiens* Visit the companion site [http://www.woodhumanevolution.com/target\\_blank](http://www.woodhumanevolution.com/target_blank) to browse additional references and updates from this comprehensive encyclopedia

**Sex Estimation of the Human Skeleton** Alexandra R.

Klales,2020-05-30 Sex Estimation of the Human Skeleton is a comprehensive work on the theory methods and current issues for sexing human skeletal remains This work provides practitioners a starting point for research and practice on sex estimation to assist with the identification and analysis of human remains It contains a collection of the latest scientific research using metric and morphological methods and contains case studies where relevant to highlight methodological application to real cases This volume presents a truly comprehensive representation of the current state of sex estimation while also detailing the history and how we got to this point Divided into three main sections this reference text first provides an introduction to the book and to sex estimation overall including a history practitioner preferences and a deeper understanding of biological sex The second section addresses the main methodological areas used to estimate sex including metric and morphological methods statistical applications and software Each chapter topic provides a review of older techniques and emphasizes the latest research and methodological improvements Chapters are written by practicing physical anthropologists and also include their latest research on the topics as well as relevant case studies The third section addresses current considerations and future directions for sex estimation in forensic and bioarchaeological contexts including DNA secular change and medical imaging Sex Estimation of the Human Skeleton is a one of a kind resource for those involved in estimating the sex of human skeletal remains Provides the first comprehensive text reference on sex estimation with historical perspectives and current best practices Contains real case studies to underscore key estimation concepts Demonstrates the changing role of technology in sex estimation

**Issues in Anatomy, Physiology, Metabolism, Morphology, and Human Biology: 2012 Edition** ,2013-01-10 Issues in Anatomy Physiology Metabolism Morphology and Human Biology 2012 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Physiology The editors have built Issues in Anatomy Physiology Metabolism Morphology and Human Biology 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Physiology in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Anatomy Physiology Metabolism Morphology and Human Biology 2012 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

*Human Evolution Through Developmental Change* Nancy Minugh-Purvis,Ken McNamara,2002-01-11 This book reflects two major strands of research in the study of human

heterochrony the change in the timing and rate of development of individuals **Development, Growth and Evolution**

Paul O'Higgins,Martin J. Cohn,2000-04-05 This volume attempts to provide accessible accounts of these advances in developmental biology for the non expert together with contributions from hominid palaeontologists which aim to bring this

developmental perspective to bear on interpretation of the skeletal record of human evolution This combined approach is as yet in its infancy but it is likely that it will impact significantly on palaeoanthropology and palaeontology in general

**Neanderthals Revisited** Katerina Harvati, Terry Harrison, 2007-03-14 This volume presents the cutting edge research of leading scientists re-examining the major debates in Neanderthal research with the use of innovative methods and exciting new theoretical approaches Coverage includes the re-evaluation of Neanderthal anatomy inferred adaptations and habitual activities developmental patterns phylogenetic relationships and the Neanderthal extinction new methods include computer tomography 3D geometric morphometrics ancient DNA and bioenergetics The book offers fresh insight into both Neanderthals and modern humans      *Encyclopedia of Human Evolution and Prehistory* Eric Delson, Ian Tattersall, John Van Couvering, Alison S. Brooks, 2004-11-23 Praise for the first edition The most up to date and wide ranging encyclopedia work on human evolution available American Reference Books Annual For student researcher and teacher the most complete source of basic information on the subject Nature A comprehensive and authoritative source filling a unique niche essential to academic libraries important for large public libraries Booklist RBB      *Human Evolution* D.R. Khanna, 2004 Contents Introduction Defining the Human Species Our Place in the Animal Kingdom From Tree Shrew to Ape Trends in Human Evolution The Earliest Hominids The Hominids The Hominid Divergence Homo Erectus Homo Erectus Homo Neanderthalensis Early Homo Sapiens Evolution of Language

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Prepared by Richard G. Ligo Chapter 1 Problem 1.1: Let  $g : \mathbb{R} \rightarrow \dots$  Solutions to An Introduction to Manifolds, Loring Tu,

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