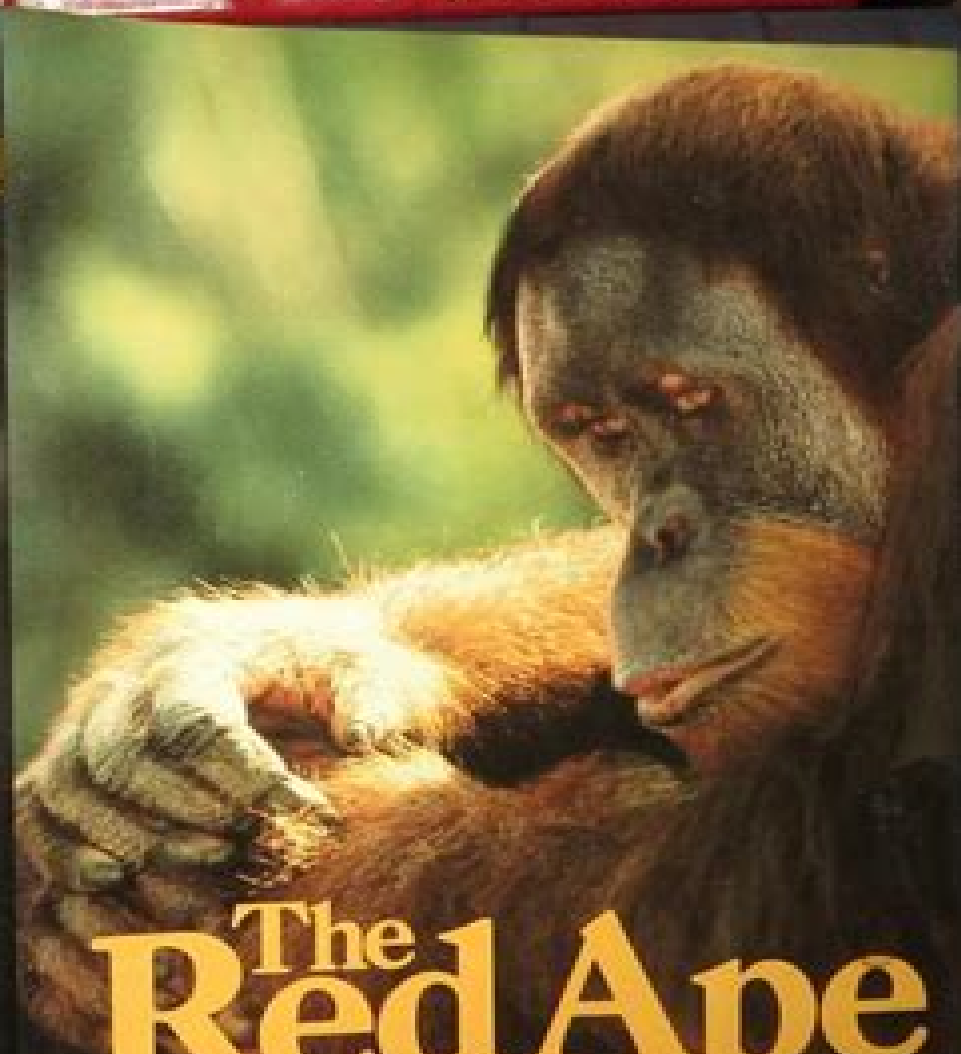


The Red Ape

Orang-utans & Human Origins

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Red Ape Orang Utans And Human Origins

Gregory F. Tague



Red Ape Orang Utans And Human Origins:

The Red Ape Jeffrey H. Schwartz, 1987 **The Red Ape** Jeffrey Schwartz, 2005-01-02 We've all heard that chimpanzees are our closest relatives that in fact they share 98% of their genes with us. But what evidence supports these often repeated commonplaces? Very little. Concludes physical anthropologist Jeffrey Schwartz. In his keenly insightful demolition of conventional wisdom on the family relationships between apes and humans, Schwartz provides a fresh examination of fossil evidence, modern anatomy and physiology, and DNA. He argues that it is not chimpanzees or other African apes that are humankind's closest cousins but Asian orangutans. The result is a compelling challenge to what we think we know about the origins of humans and about the pursuit of science. In this thoroughly revised edition of *The Red Ape*, Schwartz analyzes the myriad fossil discoveries made since the publication of the first edition. He reveals the embarrassing fact that orangutan and human teeth are so similar that they have commonly been misidentified for each other in the fossil record, even by experts. New material provocatively addresses whether molecules, DNA, are more reliable than fossils and anatomy in assessing evolutionary relationships. Numerous new plates and drawings illustrate the text. **Orang-utan Biology** Jeffrey H. Schwartz, 1988 Orangutans are a particularly important and interesting primate group because of their close evolutionary proximity to humans. Yet there is no comprehensive single reference source covering the anatomy and morphology of these animals, their biology, or their evolution. In this unique volume, a group of internationally recognized experts and researchers review the literature and present new data on the skeletal anatomy, reproductive physiology, and anatomy, neuroanatomy, behavior, evolutionary genetics, and paleontology of orangutans. It is the most thorough and comprehensive reference available on the biology and evolution of this fascinating primate group. *The Neglected Ape* Biruté M.F. Galdikas, R.D. Nadler, N. Rosen, Lori K. Sheeran, 2013-11-11 The orangutan is the most highly endangered species of great ape. Orangutans are threatened by deforestation, poaching, the illegal pet trade, and the isolation and fragmentation of dwindling wild populations. Their conservation is impeded by certain aspects of their ecology, e.g., a rain forest habitat and certain features of their life history, e.g., an eight to twelve year interbirth interval. Added to the U.S. Endangered Species List in 1970, the orangutan is now clearly on the road to extinction. The number of wild orangutans in Borneo and Sumatra is currently estimated to have decreased to between 12,300 and 20,571 individuals. Only 2% of original orangutan habitat is protected, and some of these areas are now being destroyed. Clearly, attention to ecology, demography, censusing, rehabilitation, and conservation is essential if the orangutan is to survive in the wild beyond the next century. The protection of orangutans is a complex, multifaceted problem involving such pressing issues as human poverty, overpopulation, and the economic development of Southeast Asia. Although the orangutan has been placed in Appendix I of the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES), more orangutans were sold illegally in Taiwan between 1990 and 1993 than are housed in all the world's zoos. In the past, scientific and public attention has centered on the African apes.

For this reason the sole Asian great ape the orangutan has been called the neglected ape **Apes and Human Evolution**

Russell H. Tuttle, 2014-02-17 Russell Tuttle synthesizes a vast literature in primate evolution and behavior to explain how apes and humans evolved in relation to one another and why humans became a bipedal tool making culture inventing species distinct from other hominoids He refutes the theory that we are sophisticated instinctively aggressive and destructive killer apes **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

Encyclopedia of Anthropology H. James Birx, 2006 Focuses on physical social and applied anthropology archaeology linguistics and symbolic communication Topics include hominid evolution primate behaviour genetics ancient civilizations cross cultural studies and social theories **Human origin sites and the World Heritage Convention in Africa - N° 33**

Nuria Sanz, 2012 Uses examples of artistic work in all media in order to show how contemporary artists have adapted their vision in a manipulation of modern materials to satisfy mankind's needs for spiritual satisfaction through art **Reaching**

Into Thought Anne E. Russon, Kim A. Bard, Sue Taylor Parker, 1998-11-26 What special qualities of mind set the great apes apart from other nonhuman primates and indeed from ourselves In this book field and laboratory researchers show that the great apes have high level abilities in both social and ecological domains including tool use pretense self awareness deception consolation teaching and culture itself Great apes are also shown to be capable of thinking at symbolic levels traditionally considered to be uniquely human Here the mechanisms involved in building these abilities especially the lengthy developmental and enculturation processes are emphasized showing how new discoveries are changing views on how primates and human intelligence evolved This book is for anyone interested in current research and theoretical views of great ape cognition **Human Origins, Genome and People of India: Genomic, Palaeontological and**

Archaeological Perspectives V.R. Rao, 2007-05-16 Papers presented at a national conference held at New Delhi during 22-24 March 2004 Natural Selection Richard G. Delisle, 2021-02-27 This book contests the general view that natural

selection constitutes the explanatory core of evolutionary biology It invites the reader to consider an alternative view which favors a more complete and multidimensional interpretation It is common to present the 1930-1960 period as characterized by the rise of the Modern Synthesis an event structured around two main explanatory commitments 1 Gradual evolution is explained by small genetic changes variations oriented by natural selection a process leading to adaptation 2 Evolutionary trends and speciation events are macroevolutionary phenomena that can be accounted for solely in terms of the extension of processes and mechanisms occurring at the previous microevolutionary level On this view natural selection holds a central

explanatory role in evolutionary theory one that presumably reaches back to Charles Darwin's Origin of Species a view also accompanied by the belief that the field of evolutionary biology is organized around a profound divide theories relying on strong selective factors and those appealing only to weak ones If one reads the new analyses presented in this volume by biologists historians and philosophers this divide seems to be collapsing at a rapid pace opening an era dedicated to the search for a new paradigm for the development of evolutionary biology Contrary to popular belief scholars position on natural selection is not in itself a significant discriminatory factor between most evolutionists In fact the intellectual space is quite limited if not non-existent between on the one hand Darwinists who play down the central role of natural selection in evolutionary explanations and on the other hand non-Darwinists who use it in a list of other evolutionary mechanisms The mechanism-centered approach to evolutionary biology is too incomplete to fully make sense of its development In this book the labels created under the traditional historiography Darwinian Revolution Eclipse of Darwinism Modern Synthesis Post-Synthetic Developments are thus re-evaluated This book will not only appeal to researchers working in evolutionary biology but also to historians and philosophers An Ape Ethic and the Question of Personhood Gregory F. Tague, 2020-03-05

Gregory F. Tague's An Ape Ethic and the Question of Personhood argues that great apes are moral individuals because they engage in a land ethic as ecosystem engineers to generate ecologically sustainable biomes for themselves and other species Tague shows that we need to recognize apes as eco-engineers in order to save them and their habitats and that in so doing we will ultimately save Earth's biosphere The book draws on extensive empirical research from the ecology and behavior of great apes and synthesizes past and current understanding of the similarities in cognition social behavior and culture found in apes Importantly this book proposes that differences between humans and apes provide the foundation for the call to recognize forest personhood in the great apes While all ape species are alike in terms of cognition intelligence and behaviors there is a vital contrast unlike humans great apes are efficient ecological engineers Therefore simian forest sovereignty is critical to conservation efforts in controlling global warming and apes should be granted dominion over their tropical forests Weaving together philosophy biology socioecology and elements from eco psychology this book provides a glimmer of hope for future acknowledgment of the inherent ethic that ape species embody in their eco-centered existence on this planet

Modern Morphometrics in Physical Anthropology Dennis E. Slice, 2006-06-01 Morphometrics has undergone a revolutionary transformation in the past two decades as new methods have been developed to address shortcomings in the traditional multivariate analysis of linear distances angles and indices While there is much active research in the field the new approaches to shape analysis are already making significant and ever-increasing contributions to biological research including physical anthropology Modern Morphometrics in Physical Anthropology highlights the basic machinery of the most important methods while introducing novel extensions to these methods and illustrating how they provide enhanced results compared to more traditional approaches Modern Morphometrics in Physical Anthropology provides a comprehensive

sampling of the applications of modern sophisticated methods of shape analysis in anthropology and serves as a starting point for the exploration of these practices by students and researchers who might otherwise lack the local expertise or training to get started This text is an important resource for the general morphometric community that includes ecologists evolutionary biologists systematists and medical researchers Comparative Anatomy and Phylogeny of Primate Muscles and Human Evolution Rui Diogo, Bernard A. Wood, 2012-01-11 This book challenges the assumption that morphological data are inherently unsuitable for phylogeny reconstruction argues that both molecular and morphological phylogenies should play a major role in systematics and provides the most comprehensive review of the comparative anatomy homologies and evolution of the head neck pectoral and upper limb muscles of primates Chapters 1 and 2 provide an introduction to the main aims and methodology of the book Chapters 3 and 4 and Appendices I and II present the data obtained from dissections of the head neck pectoral and upper limb muscles of representative members of all the major primate groups including modern humans and compare these data with the information available in the literature Appendices I and II provide detailed textual attachments innervation function variations and synonyms and visual high quality photographs information about each muscle for the primate taxa included in the cladistic study of Chapter 3 thus providing the first comprehensive and up to date overview of the comparative anatomy of the head neck pectoral and upper limb muscles of primates The most parsimonious tree obtained from the cladistic analysis of 166 head neck pectoral and upper limb muscle characters in 18 primate genera and in representatives of the Scandentia Dermoptera and Rodentia is fully congruent with the evolutionary molecular tree of Primates thus supporting the idea that muscle characters are particularly useful to infer phylogenies The combined anatomical materials provided in this book point out that modern humans have fewer head neck pectoral and upper limb muscles than most other living primates but are consistent with the proposal that facial and vocal communication and specialized thumb movements have probably played an important role in recent human evolution This book will be of interest to primatologists comparative anatomists functional morphologists zoologists physical anthropologists and systematicians as well as to medical students physicians and researchers interested in understanding the origin evolution homology and variations of the muscles of modern humans Contains 132 color plates Genomes and What to Make of Them Barry Barnes, John Dupre, 2011-02 The announcement in 2003 that the Human Genome Project had completed its map of the entire human genome was heralded as a stunning scientific breakthrough our first full picture of the basic building blocks of human life Since then boasts about the benefits and warnings of the dangers of genomics have remained front page news with everyo Biocultural Evolution Clare L. Boulanger, 2012-04-23 In a writing style that will captivate those new to the subject Boulanger presents an understanding of human biological and cultural evolution that is both scientific and humanistic in keeping with classic anthropological ideals The aim of this reasonably priced text is to help students think critically about what being human has been what it is at present and what it may be in the future While the book focuses on the

anthropological subfields of biological anthropology and archaeology information and insights are also drawn from cultural anthropology and anthropological linguistics Boulangers absorbing treatment in contrast to other texts on human evolution features an opening chapter that seeks to negotiate fairly without defensiveness or condescension a pathway for creationists to follow into the topic The next three chapters provide background on the history of evolutionary science the biology of inheritance and population change and primatology Chapters 5 through 9 focus on human biocultural evolution from the time of the ancestor we share with chimpanzees through the development of agriculture and the founding of states The last chapter deals with the issue of race how it has affected our interpretation of the past and how it continues to influence the present In addition to an extensive glossary the fully illustrated textbook features numerous topic enhancing sidebars questions for discussion and review and student exercises

Discovery of Bharat Through Hindustan and British India TRIBHUWAN NATH SINGH, 2021-10-25 The book is a synthesis of the ancient Bharatiya texts with the latest scientific findings for their authenticity historicity and relevance to the modern perspective The ancient Bharatiya texts were burnt by external invaders and the retrieved texts were misinterpreted as mythological gossips in the English versions Bharat was said to be in the Dark Age before the entry of the Britishers The book in 14 chapters clarifies the misgivings and proves the Bharatiya civilization over 20 000 years old on the basis of modern research references and latest archaeological findings Computer simulation of celestial configuration proves Ramayan 7000 years old historical account of Ram and Mahabharat over 5000 years old historical event In the background of largescale bloodshed and global warming despite all efforts of the UNO a need of Spiritual Weapon Truth and Nonviolence promoted by Mahatma Gandhi as Satyagrah has been projected to save the humanity from the zooming Dooms Day in Discovery of Bharat through Hindustan and British India

Animal Homosexuality Aldo Poiani, 2010-08-19 Homosexuality is an evolutionary paradox in search for a resolution not a medical condition in search for a cure Homosexual behavior is common among social animals and mainly expressed within the context of a bisexual sexual orientation Exclusive homosexuality is less common but not unique to humans Poiani and Dixon invite the reader to embark on a journey through the evolutionary biological psychological and sociological aspects of homosexuality seeking an understanding of both the proximate and evolutionary causes of homosexual behavior and orientation in humans other mammals and birds The authors also provide a synthesis of what we know about homosexuality into a biosocial model that links recent advances in reproductive skew theory and various selection mechanisms to produce a comprehensive framework that will be useful for anyone teaching or planning future research in this field

.NET 2.0 for Delphi Programmers Jon Shemitz, 2006-11-22 NET 2 0 for Delphi Programmers explores NET from a Delphi programmers viewpoint and it is ideal for Delphi programmers moving to NET It presents the core concepts of the NET world in terms you are familiar with This book will help you with Delphi for NET as well as C Apress publishes migration books for both Visual Basic 6 and C programmers moving to NET Consider this the Delphi installment of Apress migration books There is ample

coverage of C as well as Delphi for NET inside this edition *Our vanishing relative* Rijksen, 2013-12-01 The orang utan is a superb representative of a major sector of the structure of biological diversity in Sumatra and Borneo Conservation of the living conditions of the orang utan implies maintaining the integrity of the entire natural ecosystem of indigenous plant and animal species known as the West Malesian rainforest i.e. the natural tropical evergreen forests of distinctive floral composition which stretch from the isthmus of Kra in Thailand across peninsular West Malaysia south and eastwards including Sumatra Borneo and Java The main question behind this study is What is the current status of the orang utan Or in other words what is the current geographical distribution range what have been the trends in the size of its range and numbers to what extent is this range covered by a conservation areas b timber concessions i.e. modified habitat and c plans for conversion i.e. obliteration of the habitat what is the current quality of habitat in this range and what is the prospect for conservation or restoration of such habitat what is a plausible average density of the ape in such habitat what are the prospects for protection of the ape what should and can be done to give the ape a chance of survival Several actions were undertaken to find answers to these questions and the major results are In Sumatra the orang utan has a much more extensive range than was hitherto

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Table of Contents Red Ape Orang Utans And Human Origins

1. Understanding the eBook Red Ape Orang Utans And Human Origins
 - The Rise of Digital Reading Red Ape Orang Utans And Human Origins
 - Advantages of eBooks Over Traditional Books
2. Identifying Red Ape Orang Utans And Human Origins
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Red Ape Orang Utans And Human Origins
 - User-Friendly Interface
4. Exploring eBook Recommendations from Red Ape Orang Utans And Human Origins
 - Personalized Recommendations
 - Red Ape Orang Utans And Human Origins User Reviews and Ratings
 - Red Ape Orang Utans And Human Origins and Bestseller Lists
5. Accessing Red Ape Orang Utans And Human Origins Free and Paid eBooks
 - Red Ape Orang Utans And Human Origins Public Domain eBooks
 - Red Ape Orang Utans And Human Origins eBook Subscription Services
 - Red Ape Orang Utans And Human Origins Budget-Friendly Options

6. Navigating Red Ape Orang Utans And Human Origins eBook Formats
 - ePub, PDF, MOBI, and More
 - Red Ape Orang Utans And Human Origins Compatibility with Devices
 - Red Ape Orang Utans And Human Origins Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Red Ape Orang Utans And Human Origins
 - Highlighting and Note-Taking Red Ape Orang Utans And Human Origins
 - Interactive Elements Red Ape Orang Utans And Human Origins
8. Staying Engaged with Red Ape Orang Utans And Human Origins
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Red Ape Orang Utans And Human Origins
9. Balancing eBooks and Physical Books Red Ape Orang Utans And Human Origins
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Red Ape Orang Utans And Human Origins
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Red Ape Orang Utans And Human Origins
 - Setting Reading Goals Red Ape Orang Utans And Human Origins
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Red Ape Orang Utans And Human Origins
 - Fact-Checking eBook Content of Red Ape Orang Utans And Human Origins
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

-
- Interactive and Gamified eBooks

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