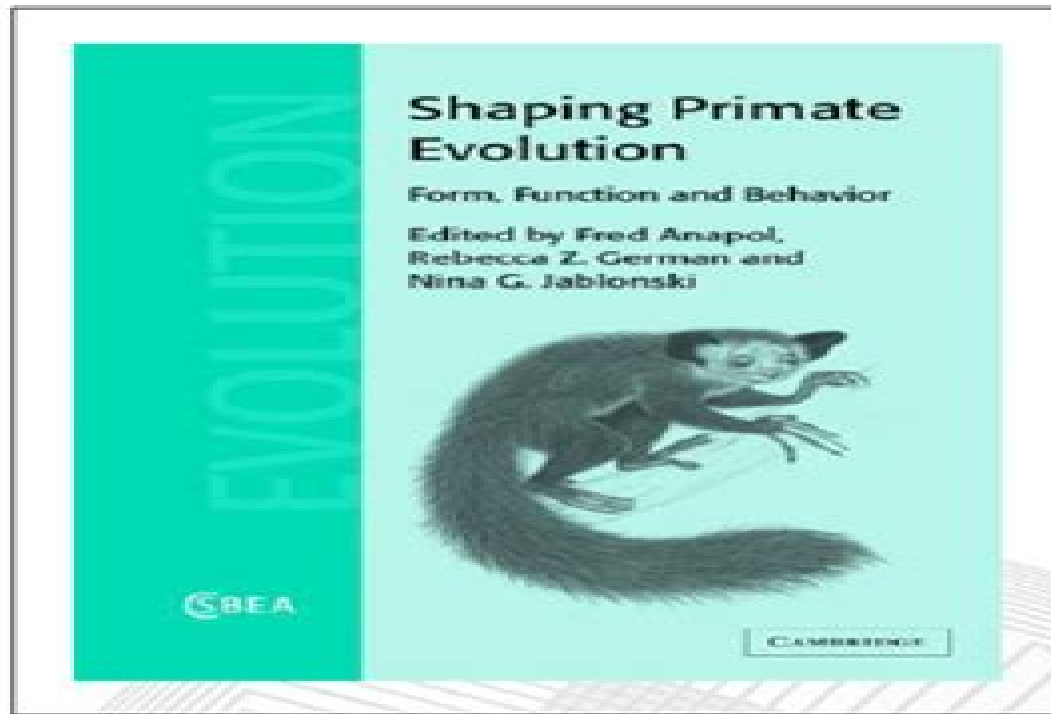


Shaping Primate Evolution Form Function and Behavior 1st Edition Fred Anapol



Shaping Primate Evolution Form Function And Behavior

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Shaping Primate Evolution Form Function And 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

Primate Origins: Adaptations and Evolution Matthew J. Ravosa, Marian Dagosto, 2007-01-05 This book provides a novel focus on adaptive explanations for cranial and postcranial features and functional complexes socioecological systems life history patterns etc in early primates It further offers a detailed rendering of the phylogenetic affinities of such basal taxa to later primate clades as well as to other early recent mammalian orders In addition to the strictly paleontological or systemic questions regarding Primate Origins the editors concentrate on the adaptive significance of primate characteristics Thus the book provides the broadest possible perspective on early primate phylogeny and the adaptive uniqueness of the Order Primates

Human Origins and Environmental Backgrounds Hidemi Ishida, Russell Tuttle, Martin Pickford, Naomichi Ogihara, Masato Nakatsukasa, 2006-10-12 Advances in fossil studies relating to the origin of Homo sapiens have strengthened the hypothesis that our direct ancestors originated on the African continent Most researchers also agree that the time when prehumans diverged from the last common ancestor was in the early part of the Late Miocene epoch Focus must now shift from determining the times and places of hominid origins to clarifying hominid evolutionary problems such as the selective factors and acquisition processes of hominid bipedalism In March of 2003 researchers from Africa Europe Japan and the United States convened in Kyoto for a symposium on Human Origins and Environmental Backgrounds an interdisciplinary effort to consider these evolutionary puzzles to report current research and to exchange thoughts towards better understanding the relationship among environmental changes adaptive mechanisms and human origins This book is the result of that symposium and includes a diverse and unique set of papers on topics such as hominid evolution dispersal and morphology and the origins of bipedalism

Primate Biogeography Shawn M. Lehman, John G Fleagle, 2006-11-28 Primate Biogeography is a subject rarely addressed as a discipline in its own right This comprehensive source introduces the reader to Primate Biogeography as a discipline It highlights the many factors that may influence the distribution of primates and reveals the wide range of approaches that are available to understanding the distribution of this order The biogeography of

primates in the past is a major component of our understanding of their evolutionary history and is an essential component of conservation biology This book will appeal to primatologists physical anthropologists zoologists and undergraduates in these areas **Ghostly Muscles, Wrinkled Brains, Heresies and Hobbits** Charles E. Oxnard, 2008 The Leverhulme Trust UK

required Charles Oxnard to present a series of public lectures during his tenure of a Leverhulme Professorship at University College London The lectures had to be understandable not only to undergraduate and graduate students and colleagues but also to the interested lay public Furthermore they were expected to meet and venture beyond present day thought in the subject This near impossible task is reproduced in this unique volume THE EMERGENCE AND NATURE OF HUMAN

HISTORY Volume One Joseph Miller, 2012-07-29 This book attempts to define the issues that face us in trying to understand the often overwhelming complexity of the human experience It is intellectually challenging broad in its scope richly detailed and densely argued It is the first in a projected series of five volumes in which the author will seek to touch on every aspect of human historical reality and all the multitudinous variables that have shaped it **Owl Monkeys** Eduardo

Fernandez-Duque, 2023-09-13 This book integrates three decades of owl monkey research conducted since 1994 when the first and only book focused on the genus *Aotus* was published Owl monkeys were one of the least understood primates then knowledge from wild populations was only beginning to emerge and there had been some substantial research in colonies of captive individuals The situation is very different today Research on captive owl monkeys has continued to develop with valuable contributions to the health and medical sciences And there is now enough information on the behavior ecology conservation and biogeography of the genus that merits a synthesis The book synthesizes new field data on the biogeography behavioral ecology circadian biology population biology and demography spanning their entire continental range from Panam to Argentina It includes theoretical perspectives drawn from evolutionary biology biological anthropology anatomy morphology and physiology genetics endocrinology and conservation biology to examine a specific set of adaptations that have allowed owl monkeys to exploit the nocturnal niche while functioning in a pair living sexually monogamous system with remarkable patterns of paternal care The author with 30 years of research experience with both captive and wild primates has directed the longest project on any owl monkey species and has conducted extensive original research on their biology adaptive radiation and behavioral ecology His expertise and published record on both wild populations and laboratory colonies makes this book one of a kind it presents information from both captive and wild primates and explores questions through the integration of both approaches The volume offers some additional features that make it novel in its approach 1 brings together a combination of senior researchers who during four decades have established captive owl monkeys as a system of study with a new generation of younger scientists who have for the last 10 20 years been spearheading their study in the wild 2 presents the work of a remarkably diverse range of authors representing all countries where owl monkeys are present as well as researchers from the U S and Europe and 3 offers synthesis chapters in doing so it will surely become a

reference book for those specifically drawn to owl monkeys as well as for those interested in the research topics that are covered

African Genesis Sally C. Reynolds, Andrew Gallagher, 2012-03-29 The discovery of the first species of African hominin *Australopithecus africanus* from Taung South Africa in 1924 launched the study of fossil man in Africa New discoveries continue to confirm the importance of this region to our understanding of human evolution Outlining major developments since Raymond Dart's description of the Taung skull and in particular the impact of the pioneering work of Phillip V Tobias this book will be a valuable companion for students and researchers of human origins It presents a summary of the current state of palaeoanthropology reviewing the ideas that are central to the field and provides a perspective on how future developments will shape our knowledge about hominin emergence in Africa A wide range of key themes are covered from the earliest fossils from Chad and Kenya to the origins of bipedalism and the debate about how and where modern humans evolved and dispersed across Africa

The Mobility Imperative Augustin F. C. Holl, 2022-09-23 This work explores the long term evolutionary implications of the Mobility Imperative the foundational nature of mobility for human beings and their societies The author puts forward a parsimonious but comprehensive model based on Extended Evolutionary Synthesis EES rationales The selected case studies range from the emergence and expansion of humans to cattle domestication and beyond

Change And Challenge In Human Structure - Sixty Years On: From Cutting And Counting, Through Mathematics, Mechanics, Molecules And Modelling, To Brain And Behaviour! Charles Oxnard, 2023-05-22 Regarded by many as a dead or simply dull subject Change and Challenge in Human Structure Sixty Years On shatters this prejudice with a series of studies that go beyond dissection and measurement and covers novel approaches to anatomical form Award winning anatomist Charles Oxnard takes us on an exhilarating ride beginning with rudimentary dissections and the fascinating observation of missing muscles we are led on naturally to statistical analysis of bone measurements and how they may give information about bone function Engineering methods and pattern recognition are introduced next as a means of studying the external shape and internal structure of bones respectively and their relation to mechanical function The application of landmark analysis to anatomy also known as geometric morphometrics is given a full chapter treatment Finally Oxnard uses modelling techniques to skilfully lay out an argument for the uniqueness of human brains and new possibilities in human evolutionary theories both past and future This book offers nothing less than a paradigm shift in our understanding of one of the oldest fields of science and leads us into new views of the functional developmental behavioural genetic and evolutionary implications of anatomical studies

Applied Palaeontology Robert Wynn Jones, 2006-05-04 This book was first published in 2006 Palaeontology has developed from a descriptive science to an analytical science used to interpret relationships between earth and life history Applied Palaeontology adopts a holistic integrated approach to palaeontology highlighting its key role in the study of the evolving earth life history and environmental processes After an introduction to fossils and their classification each of the principal fossil groups are studied in detail covering their biology morphology

classification palaeobiology and biostratigraphy The latter sections focus on the applications of fossils in the interpretation of earth and life processes and environments It concludes with case histories of how our knowledge of fossils is applied in industry and elsewhere This is a valuable reference for anyone involved in the applications of palaeontology including earth life and environmental scientists and petroleum minerals mining and engineering professionals Feeding in Vertebrates Vincent Bels,Ian Q. Whishaw,2019-04-23 This book provides students and researchers with reviews of biological questions related to the evolution of feeding by vertebrates in aquatic and terrestrial environments Based on recent technical developments and novel conceptual approaches the book covers functional questions on trophic behavior in nearly all vertebrate groups including jawless fishes The book describes mechanisms and theories for understanding the relationships between feeding structure and feeding behavior Finally the book demonstrates the importance of adopting an integrative approach to the trophic system in order to understand evolutionary mechanisms across the biodiversity of vertebrates

Primate Locomotion Elizabeth Strasser,John Fleagle,Alfred L. Rosenberger,Henry McHenry,2013-06-29 The study of primate locomotion is a unique discipline that by its nature is interdisciplinary drawing on and integrating research from ethology ecology comparative anatomy physiology biomechanics paleontology etc When combined and focused on particular problems this diversity of approaches permits unparalleled insight into critical aspects of our evolutionary past and into a major component of the behavioral repertoire of all animals Unfortunately because of the structure of academia integration of these different approaches is a rare phenomenon For instance papers on primate behavior tend to be published in separate specialist journals and read by subgroups of anthropologists and zoologists thus precluding critical syntheses In the spring of 1995 we overcame this compartmentalization by organizing a conference that brought together experts with many different perspectives on primate locomotion to address the current state of the field and to consider where we go from here The conference Primate Locomotion 1995 took place thirty years after the pioneering conference on the same topic that was convened by the late Warren G Kinzey at Davis in 1965

Biology for Nonbiologists Frank R. Spellman,2007 The list keeps growing The latest in Government Institutes non specialist series Biology for Nonbiologists continues the tradition established by Toxicology for Non Toxicologists and Chemistry for Nonchemists by providing environmental and occupational safety and health practitioners and students with a comprehensive overview of the principles and concepts of modern biology

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

Primate Craniofacial Function and Biology Chris Vinyard, Matthew J. Ravosa, Christine Wall, 2008-09-17 Primate Craniofacial Function and Biology is an integrative volume with broad coverage of current research on primate craniofacial biology and function Topic headings include the mammalian perspective on primate craniofacial form and function allometric and comparative morphological studies of primate heads in vivo research on primate mastication modeling of the primate masticatory apparatus primate dental form and function and palaeoanthropologic studies of primate skulls Additionally the volume includes introductory chapters discussing how primatologists study adaptations in primates and a discussion of in vivo approaches for studying primate performance At present there are no texts with a similar focus on primate craniofacial biology and no sources that approach this topic from such a wide range of research perspectives This breadth of research covered by leaders in their respective fields make this volume a unique and innovative contribution to biological anthropology

Primates in Perspective Christina J. Campbell, 2011 This volume contains forty seven original essays by seventy leading researchers offering an overview of all major areas of primatology Arranged in six sections the text begins with an introduction to primatology and a review of the natural history of the major taxonomic groups within the order Primates It goes on to cover methodologies and research design for both field and captive settings primate reproduction primate ecology and conservation and their roles in the daily lives of primates and such aspects of social behavior and intelligence as communication learning and cognition The volume ends with a concluding chapter by the editors that discuss

the future of primatological research **Morphology, Shape and Phylogeny** Norman MacLeod, Peter L. Forey, 2002-02-07
Generally biologists and mathematicians who study the shape and form of organisms have largely been working in isolation from those who work on evolutionary relationships through the analysis of common characteristics. Increasingly, however, dialogue between the two communities is beginning to develop, but other than a handful of journal papers, there has been no formal published discussion on this subject. This timely book summarises the interdisciplinary work that has taken place and will stimulate additional research into these topics. Any scientist working on evolutionary relationships will find this volume invaluable.

Vertebrate Paleobiology Sergio F. Vizcaíno, M. Susana Bargo, Guillermo H. Cassini, Néstor Toledo, Gerardo De Iuliis, 2024-08-20
An essential introduction to the paleobiology of animal body size, locomotion and feeding. Paleobiology is the branch of evolutionary biology involved in the reconstruction of the life histories of extinct organisms. It answers the questions: How do we use fossils to reconstruct the size of prehistoric animals and How did they move and feed? Drawing on a rich inventory of South American Miocene fossils, *Vertebrate Paleobiology: A Form and Function Approach* examines different aspects of functional morphology and how they are tested by paleontologists, anatomists and zoologists. Beginning with a review of various methodologies to interpret fossils, the authors turn to the main concepts important to functional morphology and give examples of each. They conclude by showing how functional morphology enables a dynamic broadscale reconstruction of the life of prehistoric animals during the South American Miocene. Originally published in Spanish, *Vertebrate Paleobiology: A Form and Function Approach* provides a broad sweep of recent developments, including theoretical and practical techniques applied to the study of extinct vertebrates.

Primate Behavioral Ecology Karen B. Strier, 2016-08-25
This comprehensive introductory text integrates evolutionary, ecological and demographic perspectives with new results from field studies and contemporary noninvasive molecular and hormonal techniques to understand how different primates behave and the significance of these insights for primate conservation. Each chapter is organized around the major research themes in the field, with Strier emphasizing the interplay between theory, observations and conservation issues. Examples are drawn from the classic primate field studies as well as more recent studies on previously neglected species, illustrating the vast behavioral variation that exists across the primate order. *Primate Behavioral Ecology*, 5th Edition, also examines how anthropogenic activities are negatively impacting primate populations, including a thorough analysis of behavioural plasticity and its implications. This fully updated new edition incorporates exciting new discoveries and the most up-to-date approaches in the field to provide an invaluable overview of the field of primate behavioral ecology and its applications to primate conservation. It is considered to be a must-read for all students interested in primates.

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