

# REPRODUCTIVE ECOLOGY AND HUMAN EVOLUTION

**PETER T. ELLISON**  
EDITOR

# Reproductive Ecology And Human Evolution

**Adam Clark Arcadi**



## **Reproductive Ecology And Human Evolution:**

Reproductive Ecology and Human Evolution Peter T. Ellison, 2017-09-04 The study of human reproductive ecology represents an important new development in human evolutionary biology. Its focus is on the physiology of human reproduction and evidence of adaptation and hence the action of natural selection in that domain. But at the same time the study of human reproductive ecology provides an important perspective on the historical process of human evolution, a lens through which we may view the forces that have shaped us as a species. In the end, all actions of natural selection can be reduced to variation in the reproductive success of individuals. Peter Ellison is one of the pioneers in the fast-growing area of reproductive ecology. He has collected for this volume the research of thirty-one of the most active and influential scientists in the field. Thanks to recent noninvasive techniques, these contributors can present direct empirical data on the effect of a broad array of ecological, behavioral, and constitutional variables on the reproductive processes of humans as well as wild primates. Because biological evolution is cumulative, however, organisms in the present must be viewed as products of the selective forces of past environments. The study of adaptation thus often involves inferences about formative ecological relationships that may no longer exist or not in the same form. Making such inferences depends on carefully weighing a broad range of evidence drawn from studies of contemporary ecological variation, comparative studies of related taxonomies, and paleontological and genetic evidence of evolutionary history. The result of this inquiry sheds light not only on the functional aspects of an organism's contemporary biology but also on its evolutionary history and the selective forces that have shaped it through time. Encompassing a range of viewpoints, controversy along with consensus, this far-ranging collection offers an indispensable guide for courses in biological anthropology, human biology, and primatology, along with Reproductive Ecology and Human Evolution Peter T. Ellison, 2017. The study of human reproductive ecology represents an important new development in human evolutionary biology. Its focus is on the physiology of human reproduction and evidence of adaptation and hence the action of natural selection in that domain. But at the same time the study of human reproductive ecology provides an important perspective on the historical process of human evolution, a lens through which we may view the forces that have shaped us as a species. In the end, all actions of natural selection can be reduced to variation in the reproductive success of individuals. Peter Ellison is one of the pioneers in the fast-growing area of reproductive ecology. He has collected for this volume the research of thirty-one of the most active and influential scientists in the field. Thanks to recent noninvasive techniques, these contributors can present direct empirical data on the effect of a broad array of ecological, behavioral, and constitutional variables on the reproductive processes of humans as well as wild primates. Because biological evolution is cumulative, however, organisms in the present must be viewed as products of the selective forces of past environments. The study of adaptation thus often involves inferences about formative ecological relationships that may no longer exist or not in the same form. Making such inferences depends on carefully weighing a broad range of evidence drawn from studies of

contemporary ecological variation comparative studies of related taxonomies and paleontological and genetic evidence of evolutionary history The result of this inquiry sheds light not only on the functional aspects of an organism s contemporary biology but also on its evolutionary history and the selective forces that have shaped it through time Encompassing a range of viewpoints controversy along with consensus this far ranging collection offers an indispensable guide for courses in biological anthropology human biology and primatology along with Provided by publisher *Reproductive Ecology and Human Evolution* Peter Thorpe Ellison,2012 **Reproductive Ecology and Human Evolution** Peter T. Ellison,2017-09-04 The study of human reproductive ecology represents an important new development in human evolutionary biology Its focus is on the physiology of human reproduction and evidence of adaptation and hence the action of natural selection in that domain But at the same time the study of human reproductive ecology provides an important perspective on the historical process of human evolution a lens through which we may view the forces that have shaped us as a species In the end all actions of natural selection can be reduced to variation in the reproductive success of individuals Peter Ellison is one of the pioneers in the fast growing area of reproductive ecology He has collected for this volume the research of thirty one of the most active and influential scientists in the field Thanks to recent noninvasive techniques these contributors can present direct empirical data on the effect of a broad array of ecological behavioral and constitutional variables on the reproductive processes of humans as well as wild primates Because biological evolution is cumulative however organisms in the present must be viewed as products of the selective forces of past environments The study of adaptation thus often involves inferences about formative ecological relationships that may no longer exist or not in the same form Making such inferences depends on carefully weighing a broad range of evidence drawn from studies of contemporary ecological variation comparative studies of related taxonomies and paleontological and genetic evidence of evolutionary history The result of this inquiry sheds light not only on the functional aspects of an organism s contemporary biology but also on its evolutionary history and the selective forces that have shaped it through time Encompassing a range of viewpoints controversy along with consensus this far ranging collection offers an indispensable guide for courses in biological anthropology human biology and primatology along with Reproduction and Adaptation C. G. N. Mascie-Taylor, Lyliane Rosetta,2014-05-14 Examination of human reproductive ecology focussing on environmental demographic health and family planning issues **The Evolutionary Biology of Human Female Sexuality** Randy Thornhill, Steven W. Gangestad,2008-09-25 Research conducted in the last fifteen years has placed in question many of the traditional conclusions scholars have formed about human female sexuality Though conventional wisdom asserts that women s estrus has been evolutionarily lost Randy Thornhill and Steven W Gangestad assert that it is present though concealed Women they propose therefore exhibit two sexualities each ovulatory cycle estrus and sexuality outside of the estrous phase extended sexuality that possess distinct functions Synthesizing research in behavioral evolution and comparative biology the authors provide a new theoretical framework for understanding

the evolution of human female sexuality one that is rooted in female sexuality and phylogeny across all vertebrate animals

**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.

*Indonesian Primates* Sharon Gursky-Doyen, Jatna Supriatna, 2010-01-15 Indonesia possesses the second largest primate population in the world with over 33 different primate species. Although Brazil possesses more primate species Indonesia outranks it in terms of its diversity of primates ranging from prosimians slow lorises and tarsiers to a multitude of Old World Monkey species macaques langurs proboscis monkeys to lesser apes siamangs gibbons and great apes orangutans. The primates of Indonesia are distributed throughout the archipelago. Partly in response to the number of primates distributed throughout the Indonesian archipelago Indonesia is classified as the home of two biodiversity hotspots Wallacea and Sundaland. In order to be classified as a hotspot an area must have a large proportion of endemic species coupled with a high degree of threat including having lost more than 70% of its original habitat. Two areas within Indonesia meet these criteria. The tremendous diversity of primates in Indonesia in conjunction with the conservation issues facing the primates of this region created a need for this volume.

*The Evolution of Hominin Diets* Jean-Jacques Hublin, Michael P. Richards, 2009-05-15 Michael P Richards and Jean Jacques Hublin. The study of hominin diets and especially how they have primates modern humans 2 faunal and plant studies 3 evolved throughout time has long been a core research archaeology and paleoanthropology and 4 isotopic studies area in archaeology and paleoanthropology but it is also. This volume therefore presents research articles by most of becoming an important research area in other fields such as these participants that are mainly based on their presentations primatology nutrition science and evolutionary medicine at the symposium. As can hopefully be seen in the volume. Although this is a fundamental research topic much of the these papers provide important reviews of the current research research continues to be undertaken by specialists and there in these areas as well as often present new research on dietary is with some notable exceptions e g Stanford and Bunn evolution 2001 Ungar and Teaford 2002 Ungar 2007 relatively lit. In the section on modern studies Hohmann provides a tle interaction with other researchers in other fields. This is review of the diets of non human primates including an unfortunate as recently it has appeared that different lines interesting discussion of the role of food sharing amongst of evidence are causing similar conclusions about the major these primates. Snodgrass Leonard and Roberston provide issues of hominid dietary evolution i e

**The**

**Handbook of Evolutionary Psychology, Volume 1** David M. Buss, 2015-09-29 The indispensable reference tool for the groundbreaking science of evolutionary psychology Why is the mind designed the way it is How does input from the environment interact with the mind to produce behavior These are the big unanswered questions that the field of evolutionary psychology seeks to explore The Handbook of Evolutionary Psychology is the seminal work in this vibrant quickly developing new discipline In this thorough revision and expansion luminaries in the field provide an in depth exploration of the foundations of evolutionary psychology and explain the new empirical discoveries and theoretical developments that continue at a breathtaking pace Evolutionary psychologists posit that the mind has a specialized and complex structure just as the body has a specialized and complex structure From this important theoretical concept arises the vast array of possibilities that are at the core of the field which seeks to examine such traits as perception language and memory from an evolutionary perspective This examination is intended to determine the human psychological traits that are the products of sexual and natural selection and as such to chart and understand human nature Join the discussion of the big questions addressed by the burgeoning field of evolutionary psychology Explore the foundations of evolutionary psychology from theory and methods to the thoughts of EP critics Discover the psychology of human survival mating parenting cooperation and conflict culture and more Identify how evolutionary psychology is interwoven with other academic subjects and traditional psychological disciplines The Handbook of Evolutionary Psychology is the definitive guide for every psychologist and student interested in keeping abreast of new ideas in this quickly developing field

**Seasonality in Primates** Diane K. Brockman, Carel P. van Schaik, 2005-11-17 The emergence of the genus Homo is widely linked to the colonization of new highly seasonal savannah habitats However until recently our understanding of the possible impact of seasonality on this shift has been limited because we have little general knowledge of how seasonality affects the lives of primates This book documents the extent of seasonality in food abundance in tropical woody vegetation and then presents systematic analyses of the impact of seasonality in food supply on the behavioural ecology of non human primates Syntheses in this volume then produce broad generalizations concerning the impact of seasonality on behavioural ecology and reproduction in both human and non human primates and apply these insights to primate and human evolution Written for graduate students and researchers in biological anthropology and behavioural ecology this is an absorbing account of how seasonality may have affected an important episode in our own evolution

The Oxford Handbook of Evolutionary Medicine Martin Brüne, Wulf Schiefenhövel, 2019-01-31 Medicine is grounded in the natural sciences where biology stands out with regard to our understanding of human physiology and the conditions that cause dysfunction Ironically though evolutionary biology is a relatively disregarded field One reason for this omission is that evolution is deemed a slow process Indeed the macroanatomical features of our species have changed very little in the last 300 000 years A more detailed look however reveals that novel ecological contingencies partly in relation to cultural evolution have brought about subtle changes

pertaining to metabolism and immunology including adaptations to dietary innovations as well as adaptations to the exposure to novel pathogens Rapid pathogen evolution and evolution of cancer cells cause major problems for the immune system Moreover many adaptations to past ecologies have actually turned into risk factors for somatic disease and psychological disorder in our modern worlds i e mismatch among which epidemics of autoimmune diseases cardiovascular diseases diabetes and obesity as well as several forms of cancer stand out One could add depression anxiety and other psychiatric conditions to the list The Oxford Handbook of Evolutionary Medicine is a compilation of up to date insights into the evolutionary history of ourselves as a species exploring how and why our evolved design may convey vulnerability to disease Written in a classic textbook style emphasising physiology and pathophysiology of all major organ systems the Oxford Handbook of Evolutionary Medicine is valuable reading for students as well as scholars in the fields of medicine biology anthropology and psychology

*Chimpanzees in Context* Lydia M. Hopper, 2021-01-12 The study of the chimpanzee one of the human species closest relatives has led scientists to exciting discoveries about evolution behavior and cognition over the past half century In this book rising and veteran scholars take a fascinating comparative approach to the culture behavior and cognition of both wild and captive chimpanzees By seeking new perspectives in how the chimpanzee compares to other species the scientists featured offer a richer understanding of the ways in which chimpanzees unique experiences shape their behavior They also demonstrate how different methodologies provide different insights how various cultural experiences influence our perspectives of chimpanzees and how different ecologies in which chimpanzees live affect how they express themselves After a foreword by Jane Goodall the book features sections that examine chimpanzee life histories and developmental milestones behavior methods of study animal communication cooperation communication and tool use The book ends with chapters that consider how we can apply contemporary knowledge of chimpanzees to enhance their care and conservation Collectively these chapters remind us of the importance of considering the social ecological and cognitive context of chimpanzee behavior and how these contexts shape our comprehension of chimpanzees Only by leveraging these powerful perspectives do we stand a chance at improving how we understand care for and protect this species

**Behavioural Diversity in Chimpanzees and Bonobos** Christophe Boesch, Gottfried Hohmann, Linda Frances Marchant, 2002-08 Chimpanzees *Pan troglodytes* and bonobos *Pan paniscus* otherwise known as pygmy chimpanzees are the only two species of the genus *Pan* As they are our nearest relatives there has been much research devoted to investigating the similarities and differences between them This book offers an extensive review of the most recent observations to come from field studies on the diversity of *Pan* social behaviour with contributions from many of the world's leading experts in this field A wide range of social behaviours is discussed including tool use hunting reproductive strategies and conflict management as well as demographic variables and ecological constraints In addition to interspecies behavioural diversity this text describes exciting new research into variations between different populations of the same species Researchers and

students working in the fields of primatology anthropology and zoology will find this a fascinating read

**Human Evolutionary Biology** Michael P. Muehlenbein, 2010-07-29 Wide ranging and inclusive this text provides an invaluable review of an expansive selection of topics in human evolution variation and adaptability for professionals and students in biological anthropology evolutionary biology medical sciences and psychology The chapters are organized around four broad themes with sections devoted to phenotypic and genetic variation within and between human populations reproductive physiology and behavior growth and development and human health from evolutionary and ecological perspectives An introductory section provides readers with the historical theoretical and methodological foundations needed to understand the more complex ideas presented later Two hundred discussion questions provide starting points for class debate and assignments to test student understanding

**Sexual Coercion in Primates and Humans** Martin N. Muller, Richard W. Wrangham, 2009-10-19 This book presents extensive field research and analysis to evaluate sexual coercion in a range of species including all of the great apes and humans and to clarify its role in shaping social relationships among males among females and between the sexes

**Wild Chimpanzees** Adam Clark Arcadi, 2018-06-21 As our closest primate relatives chimpanzees offer tantalizing clues about the behavior of early human ancestors This book provides a rich and detailed portrait of chimpanzee social life in the wild synthesizing hundreds of thousands of hours of research at seven long term field sites Why are the social lives of males and females so different Why do groups of males sometimes seek out and kill neighboring individuals Do chimpanzees cooperate when they hunt monkeys Is their vocal behaviour like human speech Are there different chimpanzee cultures Addressing these questions and more Adam Arcadi presents a fascinating introduction to the chimpanzee social universe and the challenges we face in trying to save this species from extinction With extensive notes organized by field site and an appendix describing field methods this book is indispensable for students researchers and anyone else interested in the remarkable and complex world of these intelligent apes

**Primates and Cetaceans** Juichi Yamagiwa, Leszek Karczmarski, 2013-11-20 In this book the editors present a view of the socioecology of primates and cetaceans in a comparative perspective to elucidate the social evolution of highly intellectual mammals in terrestrial and aquatic environments Despite obvious differences in morphology and eco physiology there are many cases of comparable sometimes strikingly similar patterns of sociobehavioral complexity A number of long term field studies have accumulated a substantial amount of data on the life history of various taxa foraging ecology social and sexual relationships demography and various patterns of behavior from dynamic fission fusion to long term stable societies from male bonded to bisexually bonded to matrilineal groups Primatologists and cetologists have come together to provide four evolutionary themes 1 social complexity and behavioral plasticity 2 life history strategies and social evolution 3 the interface between behavior demography and conservation and 4 selected topics in comparative behavior These comparisons of taxa that are evolutionarily distant but live in comparable complex sociocognitive environments boost our appreciation of their



sophisticated mammalian societies and can advance our understanding of the ecological factors that have shaped their social evolution This knowledge also facilitates a better understanding of the day to day challenges these animals face in the human dominated world and may improve the capacity and effectiveness of our conservation efforts      *Childhood* Courtney L. Meehan, Alyssa N. Crittenden, 2016-05 Front Cover Title Page Copyright Contents List of Illustrations 1 Multiple Perspectives on the Evolution of Childhood Alyssa N Crittenden and Courtney L Meehan Social and Cognitive Correlates of Childhood and Human Life History 2 Development Plus Social Selection in the Emergence of Emotionally Modern Humans Sarah B Hrdy 3 Childhood Biocultural Reproduction and Human Lifetime Reproductive Effort Barry Bogin Jared Bragg and Christopher Kuzawa Growth and Development Defining Childhood      **The Anthropology of Obesity in the United States** Anna Bellisari, 2016-03-17 This volume examines the biocultural dimensions of obesity from an anthropological perspective in an effort to broaden understanding of a growing public health concern The United States of America currently has the highest rates of obesity among developed countries with an alarming rise in prevalence in recent decades which promises to affect the nation for years to come Bellisari helps students to grasp the complex nature of this obesity epidemic demonstrating that it is the consequence of many interacting forces which range from individual genetic and physiological predispositions to national policies and American cultural beliefs and practices As much a social problem as an individual one the development of obesity is in fact encouraged by the pattern of high consumption and physical inactivity that is promoted by American economic political and ideological systems With a range of up to date scientific and medical data *The Anthropology of Obesity in the United States* provides students with a comprehensive picture of obesity its multiple causes and the need for society wide action to address the issue

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