



Evolution and ecology of macaque societies

EDITED BY
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Evolution And Ecology Of Macaque Societies

Paul F. Whitehead, Clifford J. Jolly



Evolution And Ecology Of Macaque Societies:

Evolution and Ecology of Macaque Societies John E. Fa, Donald G. Lindburg, 1996-05-30 This 1996 book is a synthesis of the ecology evolution behaviour and conservation of extant macaque species **Primate Adaptation and Evolution** John Fleagle, 1998-09-21 John Fleagle has improved on his 1988 text by reconceptualizing chapters and by bringing new findings in functional and evolutionary approaches to bear on his synthesis of comparative primate data The Second Edition provides a foundation upon which students can develop an understanding of our primate heritage It features up to date information gained through academic training laboratory experience and field research This beautifully illustrated volume provides a comprehensive introductory text explaining the many aspects of primate biology and human evolution Key Features Provides up to date information about many aspects of primate biology and evolution Contains a completely new chapter on primate communities Presents totally revised chapters on primate origins early anthropoids and fossil platyrrhines Includes an updated glossary new illustrations and a revised Classification of Order Primates Succeeds as the best introductory text on primate evolution because it synthesizes and allows access to primary literature *Macaque Societies* Bernard Thierry, Mewa Singh, Werner Kaumanns, 2004-09-16 Animal and human societies are multifaceted In order to understand how they have evolved it is necessary to investigate each of the constituent facets including individual abilities and personalities life history traits mating systems demographic dynamics gene flows social relationships ecology and phylogeny By exploring the nature and evolution of macaque social organization this book develops our knowledge of the rise of societies and their transformation during the course of evolution Macaques are the most comprehensively studied of all monkey groups and the 20 known species feature a broad diversity in their social relationships making them a particularly good group for exploring the evolution of societies This book will be of primary interest to those studying animal behaviour and primatology but will also be useful to those involved in the study of human societies *The Japanese Macaques* Naofumi Nakagawa, Masayuki Nakamichi, Hideki Sugiura, 2010-09-09 Japanese macaques *Macaca fuscata* have been studied by primatologists since 1948 and considerable knowledge of the primate has been accumulated to elucidate the adaptation of the species over time and to distinct environments in Japan The Japanese macaque is especially suited to intragenera and interpopulation comparative studies of behavior physiology and morphology and to socioecology studies in general This book the most comprehensive ever published in English on Japanese macaques is replete with contributions by leading researchers in field primatology Highlighted are topics of intraspecific variations in the ecology and behaviors of the macaque Such variations provide evidence of the ecological determinants on this species mating and social behaviors along with evidence of cultural behavior The book also addresses morphology population genetics recent habitat change and conflicts with humans and attests to the plasticity and complex adaptive system of macaque societies The valuable information in this volume is recommended reading for researchers in primatology anthropology zoology animal behavior and conservation biology Comparative

Primate Socioecology P. C. Lee, Phyllis C. Lee, 2001-07-19 Methodologies as applied to recent primate research that will provide new approaches to comparative research

Coordination in Human and Primate Groups Margarete Boos, Michaela Kolbe, Peter M. Kappeler, Thomas Ellwart, 2011-01-03 Coordination in Human and Primate Groups presents one of the first collections of the different approaches and methods used to assess coordination processes in groups Written by psychologists and primatologists the book represents a broad range of coordination research fields such as social psychology work and organizational psychology medicine primatology and behavioural ecology It is designed for researchers and practitioners interested in understanding the behavioural aspects of group coordination

Sexual Selection in Primates Peter M. Kappeler, Carel P. van Schaik, 2004-05-13 Sexual Selection in Primates provides an account of all aspects of sexual selection in primates combining theoretical insights comprehensive reviews of the primate literature and comparative perspectives from relevant work on other mammals birds and humans Topics include sex roles sexual dimorphism in weapons ornaments and armaments sex ratios sex differences in behaviour and development mate choice sexual conflict sex specific life history strategies sperm competition and infanticide The outcome of the evolutionary struggle between the sexes the flexibility of roles and the leverage of females are discussed and emphasised throughout Sexual Selection in Primates is aimed at graduates and researchers in primatology animal behaviour evolutionary biology and comparative psychology

Primate Encounters Shirley C. Strum, Linda Marie Fedigan, 2000-08-15 A study of primatology discussing its history the scientists in the field and the issues that have shaped its development particularly gender technology and the media

Human Paleobiology Robert B. Eckhardt, 2000-09-28 Human Paleobiology provides a unifying framework for the study of human populations both past and present to a range of changing environments It integrates evidence from studies of human adaptability comparative primatology and molecular genetics to document consistent measures of genetic distance between subspecies species and other taxonomic groupings These findings support the interpretation of the biology of humans in terms of a smaller number of populations characterised by higher levels of genetic continuity than previously hypothesised Using this as a basis Robert Eckhardt then goes on to analyse problems in human paleobiology including phenotypic differentiation patterns of species range expansion and phyletic succession in terms of the patterns and processes still observable in extant populations This book will be a challenging and stimulating read for students and researchers interested in human paleobiology or evolutionary anthropology

Primate Research and Conservation in the Anthropocene Alison M. Behie, Julie A. Teichroeb, Nicholas Malone, 2019-01-31 This book takes a new approach to understanding primate conservation research adding a personal perspective to allow readers to learn what motivates those doing conservation work When entering the field over a decade ago many young primatologists were driven by evolutionary questions centered in behavioural ecology However given the current environment of cascading extinctions and increasing threats to primates we now need to ensure that primates remain in viable populations in the wild before we can simply engage in research in the

context of pure behavioural ecology This has changed the primary research aims of many primatologists and shifted our focus to conservation priorities such as understanding the impacts of human activity habitat conversion or climate change on primates This book presents personal narratives alongside empirical research results and discussions of strategies used to stem the tide of extinction It is a must have for anyone interested in conservation research *Natural Conflict Resolution*

Filippo Aureli, Frans B. M. Waal, 2000-08-07 Filippo Aureli and Frans De Waal have succeeded in cross fertilizing fields as disparate as ethology and medieval law to create a rich new field of research natural conflict resolution It makes one see conflict resolution among humans through a new and fascinating lens This is a landmark contribution William Ury co author Getting to YES author of Getting Past No and Getting to Peace *Old World Monkeys* Paul F. Whitehead, Clifford J.

Jolly, 2000-05-04 Old World monkeys Cercopithecoidea are the most successful and diverse group of living non human primates in terms of the number of species behavioural repertoires and ecology They have much to teach us about the processes of evolution and the principles of ecology and are among our closest living relatives This volume presents a broad technical account of cercopithecoid biology including molecular behavioural and morphological approaches to phylogeny population structure allometry fossil history functional morphology ecology cognitive capabilities social behaviour and conservation It will be the definitive reference on this group for professionals and graduate students in primatology animal behaviour paleontology morphology systematics and physical anthropology but will also be useful to senior undergraduates

Kinship and Behavior in Primates Bernard Chapais, Carol M. Berman, 2004-03-04 Annotation This book presents a series of review chapters on the various aspects of primate kinship and behavior The relatively new molecular data allow one to assess directly degrees of genetic relatedness and kinship relations between individuals A considerable body of data on intergroup variation based on experimental studies in both free ranging and captive groups has accumulated This allows a full and satisfying reconsideration of this broad area of research *The Primate Fossil Record* Walter Carl

Hartwig, 2002-04-11 A comprehensive treatment of primate paleontology Profusely illustrated and up to date it captures the complete history of the discovery and interpretation of primate fossils The chapters range from primate origins to the advent of anatomically modern humans Each emphasizes three key components of the record of primate evolution history of discovery taxonomy of the fossils and evolution of the adaptive radiations they represent The Primate Fossil Record summarizes objectively the many intellectual debates surrounding the fossil record and provides a foundation of reference information on the last two decades of astounding discoveries and worldwide field research for physical anthropologists paleontologists and evolutionary biologists *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 Ten-Thousand Year Fever Loretta A Cormier, 2016-06-16 Cormier integrates a wide range of data from molecular biology ethnoprimateology epidemiology ecology and other fields to show how culture and environment have shaped the history of malaria and will make it one of the most serious threats to humanity in the 21st century

Reconstructing Behavior in the Primate Fossil Record J. Michael Plavcan, Richard F. Kay, William L. Jungers, Carel P. van Schaik, 2012-12-06 This volume brings together a series of papers that address the topic of reconstructing behavior in the primate fossil record The literature devoted to reconstructing behavior in extinct species is overwhelming and very diverse Sometimes it seems as though behavioral reconstruction is done as an afterthought in the discussion section of papers relegated to the status of informed speculation But recent years have seen an explosion in studies of adaptation functional anatomy comparative sociobiology and development Powerful new comparative methods are now available on the internet At the same time we face a rapidly growing fossil record that offers more and more information on the morphology and paleoenvironments of extinct species Consequently inferences of behavior in extinct species have become better grounded in comparative studies of living species and are becoming increasingly rigorous We offer here a series of papers that review broad issues related to reconstructing various aspects of behavior from very different types of evidence We hope that in so doing the reader will gain a perspective on the various types of evidence that can be brought to bear on reconstructing behavior the strengths and weaknesses of different approaches and perhaps new approaches to the topic We define behavior as broadly as we can including life history traits locomotion diet and social behavior giving the authors considerable freedom in choosing what exactly they wish to explore

Primate Males Peter M. Kappeler, 2000-05-04 The size and composition of primate groups varies tremendously across species within species and within groups over time The most variable quantity is the number of adult males In some groups single males can monopolize access to several females whereas reproduction is shared among several males in other groups This variation lies at the heart of understanding adaptive variation among social systems Whether groups contain single or multiple males has important consequences for reproductive strategies of both sexes and also shapes these animals morphology and behaviour Written by leading authorities this book provides an extensive overview of variation in group composition across all major primate taxa using up to date reviews case studies evolutionary theory and theoretical models setting primates into context with birds and other mammals It will become a firm favorite with all those interested in the behavioural ecology of primates

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 Macaque Connection Sindhu Radhakrishna, Michael A. Huffman, Anindya Sinha, 2012-08-27 The concept of this book arises from a symposium entitled Human Macaque Interactions: Traditional and Modern Perspectives on Cooperation and Conflict, organized at the 23rd Congress of the International Primatological Society that was held in Kyoto in September 2010. The symposium highlighted the many aspects of human macaque relations and some of the participants were invited to contribute to this volume. The volume will include about 11 chapters by a variety of international authors and some excerpts from published literature that illustrate cultural notions of macaques. Contributions from invited authors will engage with four main perspectives: traditional views of macaques, cooperative relationships between humans and macaques, current scenarios of human macaque conflict and how living with and beside humans has affected macaques. Authors will address these concerns through their research findings and reviews of their work on the Asian and the lone African macaques.

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Table of Contents Evolution And Ecology Of Macaque Societies

1. Understanding the eBook Evolution And Ecology Of Macaque Societies
 - The Rise of Digital Reading Evolution And Ecology Of Macaque Societies
 - Advantages of eBooks Over Traditional Books
2. Identifying Evolution And Ecology Of Macaque Societies
 - 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 Evolution And Ecology Of Macaque Societies
 - User-Friendly Interface
4. Exploring eBook Recommendations from Evolution And Ecology Of Macaque Societies
 - Personalized Recommendations
 - Evolution And Ecology Of Macaque Societies User Reviews and Ratings
 - Evolution And Ecology Of Macaque Societies and Bestseller Lists

5. Accessing Evolution And Ecology Of Macaque Societies Free and Paid eBooks
 - Evolution And Ecology Of Macaque Societies Public Domain eBooks
 - Evolution And Ecology Of Macaque Societies eBook Subscription Services
 - Evolution And Ecology Of Macaque Societies Budget-Friendly Options
6. Navigating Evolution And Ecology Of Macaque Societies eBook Formats
 - ePub, PDF, MOBI, and More
 - Evolution And Ecology Of Macaque Societies Compatibility with Devices
 - Evolution And Ecology Of Macaque Societies Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Evolution And Ecology Of Macaque Societies
 - Highlighting and Note-Taking Evolution And Ecology Of Macaque Societies
 - Interactive Elements Evolution And Ecology Of Macaque Societies
8. Staying Engaged with Evolution And Ecology Of Macaque Societies
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Evolution And Ecology Of Macaque Societies
9. Balancing eBooks and Physical Books Evolution And Ecology Of Macaque Societies
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Evolution And Ecology Of Macaque Societies
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Evolution And Ecology Of Macaque Societies
 - Setting Reading Goals Evolution And Ecology Of Macaque Societies
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Evolution And Ecology Of Macaque Societies
 - Fact-Checking eBook Content of Evolution And Ecology Of Macaque Societies
 - 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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