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Studying Primates Primate Cognitive Studies Primate Research and Conservation in the Anthropocene The Primate Fossil Record Primates in Flooded Habitats Ethnoprimateology Feeding Ecology in Apes and Other Primates Primate Dentition Primate and Human Evolution Nonhuman Primates in Biomedical Research Seasonality in Primates Comparative Primate Socioecology Monkeys on the Edge Monkeys of the Tai Forest Shaping Primate Evolution Primate Behaviour Monkeys of the Tai Forest Primates Face to Face Primates Face to Face Primate Tourism Field and Laboratory Methods in Primatology The Monkeys of Stormy Mountain Macaque Societies An Introduction to Primate Conservation Tool Use in Animals Ethnoprimateology Seasonality in Primates Primate Parasite Ecology Evolutionary Biology and Conservation of Titis, Sakis and Uacaris Games Primates Play Primate Sexuality Peacemaking among Primates Primate Psychology The Colobines From Primitives to Primates Evolution, Ecology and Conservation of Lorises and Pottos' Terrestrial Mammal Conservation: Global Evidence for the Effects of Interventions for Terrestrial Mammals Excluding Bats and Primates Old World Monkeys Primate Research and Conservation in the Anthropocene Monkeytalk

Evolution, Ecology and Conservation of Lorises and Pottos' Feb 22 2020 The first book to present the latest discoveries on the behaviour, ecology and evolutionary biology of lorises and pottos.

Ethnoprimateology Sep 23 2022 Ethnoprimateology, the combining of primatological and anthropological practice and the viewing of humans and other primates as living in integrated and shared ecological and social spaces, has become an increasingly popular approach to primate studies in the twenty-first century. Offering an insight into the investigation and documentation of human-nonhuman primate relations in the Anthropocene, this book guides the reader through the preparation, design, implementation, and analysis of an ethnoprimateological research project, offering practical examples of the vast array of methods and techniques at chapter level. With contributions from the world's leading experts in the field, Ethnoprimateology critically analyses current primate conservation efforts, outlines their major research questions, theoretical bases and methods, and tackles the challenges and complexities involved in mixed-methods research. Documenting the spectrum of current research in the field, it is an ideal volume for students and researchers in ethnoprimateology, primatology, anthropology, and conservation biology.

Studying Primates Feb 28 2023 The essential guide to successfully designing, conducting and reporting primatological research.

Seasonality in Primates Dec 02 2020 The emergence of the genus *Homo* is widely linked to the colonization of "new" highly seasonal savannah habitats. However, until now, 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. It then presents a systematic analysis of seasonality's impact in food supply on the behavioral ecology of non-human primates and ultimately applies its conclusions to primate and human evolution.

Primate Dentition Jul 21 2022 Primate dentitions vary widely both between genera and between species within a genus. This book is a comparative dental anatomy of the teeth of living non-human primates that brings together information from many disciplines to present the most useful and comprehensive database possible in one consolidated text. The core of the book consists of comparative morphological and metrical descriptions with analyses, reference tables and illustrations of the permanent dentitions of 85 living primate species to establish a baseline for future investigations. The book also includes information on dental microstructure and its importance in understanding taxonomic relationships between species, data on deciduous dentitions, prenatal dental development and ontogenetic processes, and material to aid age estimation and life history studies. Primate Dentition will be an important reference work for researchers in primatology, dental and physical anthropology, comparative anatomy and dentistry as well as vertebrate paleontology and veterinary science.

Primates Face to Face Sep 11 2021 New information about disease transmission, dietary and economic linkage, and the continuing international focus on conservation and primate research have created a surge of interest in primates, and focus on the diverse interaction of human and nonhuman primates has become an important component in primatological and ethnographic studies. By examining the diverse and fascinating

range of relationships between humans and other primates and observing how this plays a critical role in conservation practice and programs, *Primates Face to Face* disseminates the information gained from the anthropological study of nonhuman primates to the wider academic and non-academic world.

Primate Parasite Ecology Nov 01 2020 Introduces methodology for studying host-parasite interactions, integrating laboratory methodology, field research, and theory.

Monkeys of the Taï Forest Oct 12 2021 A great deal has been written about primates; however few volumes have focused on an entire community of sympatric monkeys at a single site. Drawing upon diverse sets of data, the authors provide a multi-thematic case study of the entire monkey community of the Taï forest (Ivory Coast). Featuring a large section of colour photographs, which significantly enhance the behaviours discussed in the text, the breadth of this important volume means it will be of interest to a wide variety of primatologists, functional anatomists, psychologists, and behavioural ecologists.

Peacemaking among Primates Jun 27 2020 Examines how simians cope with aggression, and how they make peace after fights.

Old World Monkeys Dec 22 2019 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.

Primate Behaviour Nov 13 2021 Stressing direct connections between human and nonhuman society, this book about the social life of monkeys, apes and humans emphasizes the importance of social information and knowledge in the understanding of primate behavior and organization.

The Primate Fossil Record Nov 25 2022 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.

Evolutionary Biology and Conservation of Titis, Sakis and Uacaris Sep 30 2020 The first detailed collation of the evolution, ecology and conservation of some of South America's least-known, and most endangered, primates.

Monkeytalk Oct 20 2019 Monkey see, monkey do—or does she? Can the behavior of non-human primates—their sociality, their intelligence, their communication—really be chalked up to simple mimicry? Emphatically, absolutely: no. And as famed primatologist Julia Fischer reveals, the human bias inherent in this oft-uttered adage is our loss, for it is only through the study of our primate brethren that we may begin to understand ourselves. An eye-opening blend of storytelling, memoir, and science, *Monkeytalk* takes us into the field and the world's primate labs to investigate the intricacies of primate social mores through the lens of communication. After first detailing the social interactions of key species from her fieldwork—from baby-wielding male Barbary macaques, who use infants as social accessories in a variety of interactions, to aggression among the chacma baboons of southern Africa and male-male tolerance among the Guinea baboons of Senegal—Fischer explores the role of social living in the rise of primate intelligence and communication, ultimately asking what the ways in which other primates communicate can teach us about the evolution of human language. Funny and fascinating, Fischer's tale roams from a dinner in the field shared with lionesses to insights gleaned from Rico, a border collie with an astonishing vocabulary, but its message is clear: it is humans who are the evolutionary mimics. The primate heritage visible in our species is far more striking than the reverse, and it is the monkeys who deserve to be seen. "The social life of macaques and baboons is a magnificent opera," Fischer writes. "Permit me now to raise the curtain on it."

[Terrestrial Mammal Conservation: Global Evidence for the Effects of Interventions for Terrestrial Mammals Excluding Bats](#)

and Primates Jan 23 2020 **Terrestrial Mammal Conservation** provides a thorough summary of the available scientific evidence of what is known, or not known, about the effectiveness of all of the conservation actions for wild terrestrial mammals across the world (excluding bats and primates, which are covered in separate synopses). Actions are organized into categories based on the International Union for Conservation of Nature classifications of direct threats and conservation actions. Over the course of fifteen chapters, the authors consider interventions as wide ranging as creating uncultivated margins around fields, prescribed burning, setting hunting quotas and removing non-native mammals. This book is written in an accessible style and is designed to be an invaluable resource for anyone concerned with the practical conservation of terrestrial mammals. The authors consulted an international group of terrestrial mammal experts and conservationists to produce this synopsis. Funding was provided by the MAVA Foundation, Arcadia and National Geographic Big Cats Initiative. **Terrestrial Mammal Conservation** is the seventeenth publication in the Conservation Evidence Series, linked to the online resource www.ConservationEvidence.com. Conservation Evidence Synopses are designed to promote a more evidence-based approach to biodiversity conservation. Others in the series include **Bat Conservation**, **Primate Conservation**, **Bird Conservation** and **Forest Conservation** and more are in preparation. Expert assessment of the evidence summarised within synopses is provided online and within the annual publication **What Works in Conservation**.

Nonhuman Primates in Biomedical Research May 19 2022
The 2e of the gold standard text in the field, **Nonhuman Primates**

in Biomedical Research provides a comprehensive, up-to-date review of the use of nonhuman primates in biomedical research. The Diseases volume provides thorough reviews of naturally occurring diseases of nonhuman primates, with a section on biomedical models reviewing contemporary nonhuman primate models of human diseases. Each chapter contains an extensive list of bibliographic references, photographs, and graphic illustrations to provide the reader with a thorough review of the subject. Fully revised and updated, providing researchers with the most comprehensive review of the use of nonhuman primates in biomedical research Addresses commonly used nonhuman primate biomedical models, providing researchers with species-specific information Includes four color images throughout

An Introduction to Primate Conservation Mar 05 2021 This work provides a comprehensive and state-of-the-art synthesis of research principles and applied management practices for primate conservation.

The Monkeys of Stormy Mountain May 07 2021 The Arashiyama group of Japanese macaques holds a distinguished place in primatology as one of the longest continuously studied non-human primate populations in the world. The resulting long-term data provide a unique resource for researchers, allowing them to move beyond cross-sectional studies to tackle larger issues involving individual, matrilineal and group histories. This book presents an overview of the scope and magnitude of research topics and management efforts that have been conducted on this population for several decades, covering not only the original troop living around Kyoto, Japan, but also the two subgroups that were translocated to Texas, USA and Montreal, Canada. The

chapters encompass topics including life history, sexual, social and cultural behaviour and ecology, giving an insight into the range of current primatological research. The contributors underscore the historic value of the Arashiyama macaques and showcase new and significant research findings that highlight their continuing importance to primatology.

From Primitives to Primates Mar 25 2020 Where do our images about early hominids come from? In this fascinating in-depth study, David Van Reybrouck demonstrates how input from ethnography and primatology has deeply influenced our visions about the past from the 19th century to this day – often far beyond the available evidence. Victorian scholars were keen to look at contemporary Australian and Tasmanian aboriginals to understand the enigmatic Neanderthal fossils. Likewise, today's primatologists debate to what extent bonobos, baboons or chimps may be regarded as stand-ins for early human ancestors. The belief that the contemporary world provides 'living links' still goes strong. Such primate models, Van Reybrouck argues, continue the highly problematic 'comparative method' of the Victorian times. He goes on to show how the field of ethnoarchaeology has succeeded in circumventing the major pitfalls of such analogical reasoning. A truly interdisciplinary study, this work shows how scholars working in different fields can effectively improve their methods for interpreting the deep past by understanding the historical challenges of adjacent disciplines. Overviewing two centuries of intellectual debate in fields as diverse as archaeology, ethnography and primatology, Van Reybrouck's book is one long plea for trying to understand the past on its own terms, rather than as facile projections from the present. David Van Reybrouck (Bruges,

1971) was trained as an archaeologist at the universities of Leuven, Cambridge and Leiden. Before becoming a highly successful literary author (*The Plague*, *Mission*, *Congo...*), he worked as a historian of ideas. For more than twelve years, he was co-editor of *Archaeological Dialogues*. In 2011-12, he held the prestigious Cleveringa Chair at the University of Leiden.

[Ethnoprimatology](#) Jan 03 2021 A how-to guide for ethnoprimate research in the Anthropocene, offering an inside look at the latest research in the field.

[Shaping Primate Evolution](#) Dec 14 2021 *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.

[Games Primates Play](#) Aug 30 2020 A primatologist examines unspoken social customs, from jilting a lover to being competitive on the job, to explain how behavioral complexities are linked to

humans' primate heritage.

Monkeys on the Edge Feb 16 2022 Long-tailed macaques (*Macaca fascicularis*) have a wide geographical distribution and extensively overlap with human societies across southeast Asia, regularly utilizing the edges of secondary forest and inhabiting numerous anthropogenic environments, including temple grounds, cities and farmlands. Yet despite their apparent ubiquity across the region, there are striking gaps in our understanding of long-tailed macaque population ecology. This timely volume, a key resource for primatologists, anthropologists and conservationists, underlines the urgent need for comprehensive population studies on common macaques. Providing the first detailed look at research on this underexplored species, it unveils what is currently known about the population of *M. fascicularis*, explores the contexts and consequences of human-macaque sympatry and discusses the innovative programs being initiated to resolve human-macaque conflict across Asia. Spread throughout the book are boxed case studies that supplement the chapters and give a valuable insight into specific field studies on wild *M. fascicularis* populations.

Macaque Societies Apr 06 2021 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.

Seasonality in Primates Apr 18 2022 This book explores how seasonal variation in resource abundance might have driven primate and human evolution.

Primates in Flooded Habitats Oct 24 2022 A ground breaking study of primates that live in flooded habitats around the world.

Primate Research and Conservation in the Anthropocene Nov 20 2019 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.

Primate Cognitive Studies Jan 27 2023 Researchers have studied non-human primate cognition along different paths, including

social cognition, planning and causal knowledge, spatial cognition and memory, and gestural communication, as well as comparative studies with humans. This volume describes how primate cognition is studied in labs, zoos, sanctuaries, and in the field, bringing together researchers examining similar issues in all of these settings and showing how each benefits from the others. Readers will discover how lab-based concepts play out in the real world of free primates. This book tackles pressing issues such as replicability, research ethics, and open science. With contributors from a broad range of comparative, cognitive, neuroscience, developmental, ecological, and ethological perspectives, the volume provides a state-of-the-art review pointing to new avenues for integrative research.

Field and Laboratory Methods in Primatology Jun 08 2021

Building on the success of the first edition and bringing together contributions from a range of experts in the field, the second edition of this guide to research on wild primates covers the latest advances in the field, including new information on field experiments and measuring behaviour. It provides essential information and advice on the technical and practical aspects of both field and laboratory methods, covering topics such as ethnoprimateology; remote sensing; GPS and radio-tracking; trapping and handling; dietary ecology; and non-invasive genetics and endocrinology. This integrated approach opens up new opportunities to study the behavioural ecology of some of the most endangered primates and to collect information on previously studied populations. Chapters include methodological techniques; instructions on collecting, processing and preserving samples/data for later analysis; ethical considerations; comparative costs; and

further reading, making this an invaluable tool for postgraduate students and researchers in primatology, behavioural ecology and zoology.

Primates Face to Face Aug 10 2021 New information about disease transmission, dietary and economic linkage, and the continuing international focus on conservation and primate research have created a surge of interest in primates, and focus on the diverse interaction of human and nonhuman primates has become an important component in primatological and ethnographic studies. By examining the diverse and fascinating range of relationships between humans and other primates and observing how this plays a critical role in conservation practice and programs, *Primates Face to Face* disseminates the information gained from the anthropological study of nonhuman primates to the wider academic and non-academic world.

Primate Tourism Jul 09 2021 This book considers primate tourism as a primate conservation tool, weighing its effects and developing informed guidelines for ongoing and future tourism ventures.

The Colobines Apr 25 2020 Covering colobine biology, behaviour, ecology and conservation, this book summarises current knowledge of this fascinating group of primates.

Primate and Human Evolution Jun 20 2022 *Primate and Human Evolution* provides a synthesis of the evolution and adaptive significance of human anatomical, physiological and behavioral traits. Using paleontology and modern human variation and biology, it compares hominid traits to those of other catarrhine primates both living and extinct, presenting a new hominization model that does not depend solely on global climate change, but on

predictable trends observed in catarrhines. Dealing with the origins of hominid tool use and tool manufacture, it compares tool behavior in other animals and incorporates information from the earliest archaeological record. Examining the use of non-human primates and other mammals in modeling the origins of early human social behavior, Susan Cachel argues that human intelligence does not arise from complex social interactions, but from attentiveness to the natural world. This book will be a rich source of inspiration for all those interested in the evolution of all primates, including ourselves.

Tool Use in Animals Feb 04 2021 The last decade has witnessed remarkable discoveries and advances in our understanding of the tool using behaviour of animals. Wild populations of capuchin monkeys have been observed to crack open nuts with stone tools, similar to the skills of chimpanzees and humans. Corvids have been observed to use and make tools that rival in complexity the behaviours exhibited by the great apes. Excavations of the nut cracking sites of chimpanzees have been dated to around 4-5 thousand years ago. Tool Use in Animals collates these and many more contributions by leading scholars in psychology, biology and anthropology, along with supplementary online materials, into a comprehensive assessment of the cognitive abilities and environmental forces shaping these behaviours in taxa as distantly related as primates and corvids.

Primate Sexuality Jul 29 2020 Primate Sexuality provides a synthesis of current research on the evolution and physiological control of sexual behaviour in the primates - prosimians, monkeys, apes, and human beings. This new edition has been updated and greatly expanded throughout to incorporate a decade of new

research findings.

Monkeys of the Tai Forest Jan 15 2022 A great deal has been written about primates; however few volumes have focused on an entire community of sympatric monkeys at a single site. Drawing upon diverse sets of data, the authors provide a multi-thematic case study of the entire monkey community of the Tai forest (Ivory Coast). Much of the book explores how the seven monkey species have adapted to hunting pressures from chimpanzees, leopards, crowned eagles and humans. Other themes covered include feeding ecology, social behaviour, positional behaviour and habitat use, vocal communication and conservation. Colour photographs of all species are provided, showing the major behavioural characteristics of each, as little is known about these West African monkeys. This scientifically important volume will be of interest to a broad audience including primatologists, functional anatomists, psychologists, and behavioural ecologists.

Feeding Ecology in Apes and Other Primates Aug 22 2022 This book presents an evolutionary perspective on feeding behaviour in human and non-human primates.

Primate Research and Conservation in the Anthropocene Dec 26 2022 Combining personal stories of motivation with new research this book offers a holistic picture of primate conservation in the Anthropocene.

Primate Psychology May 27 2020 In more ways than we may sometimes care to acknowledge, the human being is just another primate--it is certainly only very rarely that researchers into cognition, emotion, personality, and behavior in our species and in other primates come together to compare notes and share insights. This book, one of the few comprehensive attempts at integrating

behavioral research into human and nonhuman primates, does precisely that--and in doing so, offers a clear, in-depth look at the mutually enlightening work being done in psychology and primatology. Relying on theories of behavior derived from psychology rather than ecology or biological anthropology, the authors, internationally known experts in primatology and psychology, focus primarily on social processes in areas including aggression, conflict resolution, sexuality, attachment, parenting, social development and affiliation, cognitive development, social cognition, personality, emotions, vocal and nonvocal communication, cognitive neuroscience, and psychopathology. They show nonhuman primates to be far more complex, cognitively and emotionally, than was once supposed, with provocative implications for our understanding of supposedly unique human characteristics. Arguing that both human and nonhuman primates are distinctive for their wide range of context-sensitive behaviors, their work makes a powerful case for the future integration of human and primate behavioral research.

Comparative Primate Socioecology Mar 17 2022 Methodologies as applied to recent primate research that will provide new approaches to comparative research.

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