

The New World Primates

*Adaptive Radiation and the Evolution
of Social Behavior, Languages, and Intelligence*

MARTIN MOYNIHAN



New World Primates Adaptive Radiation T

Anne M. Burrows, Leanne T Nash



New World Primates Adaptive Radiation T:

Adaptive Radiations of Neotropical Primates Marilyn A. Norconk, Alfred L. Rosenberger, Paul A. Garber, 2011-06-28

This collection of 29 papers grew out of a symposium entitled Setting the Future Agenda for Neotropical Primates The symposium was held at the Department of Zoological Research National Zoological Park Washington D C on February 26 27 1994 and was sponsored by the Wenner Gren Foundation for Anthropological Research Smithsonian Institution and Friends of the National Zoo We put the symposium together with two objectives to honor Warren G Kinzey for his contributions to the growing field of platyrrhine studies and to provide researchers who work in the Neotropics with the opportunity to discuss recent developments to identify areas of research that require additional study and especially to help guide the next generation of researchers The symposium provided the opportunity to recognize Warren as a mentor and collaborator to the contribution of the study of platyrrhines Contributions to the book were expanded in order to provide a more comprehensive view of platyrrhine evolution and ecology to emphasize the interdisciplinary nature of many of these studies and to highlight the central role that New World monkeys play in advancing primatology If this volume were to require major revisions after just one more decade of research that would be a fitting testament to Warren's enthusiasm and his drive to continually update the field with new ideas and methods Tributes to Warren and a list of his publications have been published elsewhere Norconk 1994 1996 Rosenberger 1994 1995 **New World Primates** Warren G. Kinzey, Ed. Most papers presented in a symposium on Nov 19 1988 at the annual meeting of the American Anthropological Association in Phoenix Ariz

Molecular Evolution and Adaptive Radiation Thomas J. Givnish, Kenneth J. Sytsma, 2000-05-08 This volume surveys advances in the study of adaptive radiation showing how molecular characters can be used to analyze the origin and pattern of diversification within a lineage in a non circular fashion New World Monkeys Alfred L. Rosenberger, 2020-09-01 A comprehensive account of the origins evolution and behavior of South and Central American primates New World Monkeys brings to life the beauty of evolution and biodiversity in action among South and Central American primates who are now at risk These tree dwelling rainforest inhabitants display an unparalleled variety in size shape hands feet tails brains locomotion feeding social systems forms of communication and mating strategies Primatologist Alfred Rosenberger one of the foremost experts on these mammals explains their fascinating adaptations and how they came about New World Monkeys provides a dramatic picture of the sixteen living genera of New World monkeys and a fossil record that shows that their ancestors have lived in the same ecological niches for up to 20 million years only to now find themselves imperiled by the extinction crisis Rosenberger also challenges the argument that these primates originally came to South America from Africa by floating across the Atlantic on a raft of vegetation some 45 million years ago He explains that they are more likely to have crossed via a land bridge that once connected Western Europe and Canada at a time when many tropical mammals transferred between the northern continents Based on the most current findings New World Monkeys offers the first synthesis of decades of

fieldwork and laboratory and museum research conducted by hundreds of scientists *Primate Anti-Predator Strategies* Sharon Gursky-Doyen, K.A.I. Nekaris, 2007-05-31 Since the 1960s primatologists have recognized the impact of predation on the evolution of morphology the social systems and cognitive behavior of monkeys and apes but few studies considered its impact on the prosimians lemurs lorises galagos and tarsiers This comprehensive volume written by experts in the field narrows this gap by highlighting the effect of predation on the order Primates in general Theoretical approaches to understanding how primates perceive predation threat as well as proximate and ultimate causes to address threat and attack are considered across the primate order Although this volume concentrates on the least known group in this theoretical area the prosimians contributions by researchers on numerous primate taxa across four major geographical regions make this a novel and exciting contribution to students interested in primate evolution and ecology **Models and Methods for Biological Evolution** Gilles Didier, Stephane Guindon, 2024-04-10 Biological evolution is the phenomenon concerning how species are born are transformed or disappear over time Its study relies on sophisticated methods that involve both mathematical modeling of the biological processes at play and the design of efficient algorithms to fit these models to genetic and morphological data Models and Methods for Biological Evolution outlines the main methods to study evolution and provides a broad overview illustrating the variety of formal approaches used notably including combinatorial optimization stochastic models and statistical inference techniques Some of the most relevant applications of these methods are detailed concerning for example the study of migratory events of ancient human populations or the progression of epidemics This book should thus be of interest to applied mathematicians interested in central problems in biology and to biologists eager to get a deeper understanding of widely used techniques of evolutionary data analysis *Evolutionary Biology and Conservation of Titis, Sakis and Uacaris* Adrian Barnett, 2013-04-11 The first detailed collation of the evolution ecology and conservation of some of South America's least known and most endangered primates **The Ornaments of Life** Theodore H. Fleming, W. John Kress, 2013-10-03 The average kilometer of tropical rainforest is teeming with life it contains thousands of species of plants and animals As *The Ornaments of Life* reveals many of the most colorful and eye catching rainforest inhabitants toucans monkeys leaf nosed bats and hummingbirds to name a few are an important component of the infrastructure that supports life in the forest These fruit and nectar eating birds and mammals pollinate the flowers and disperse the seeds of hundreds of tropical plants and unlike temperate communities much of this greenery relies exclusively on animals for reproduction Synthesizing recent research by ecologists and evolutionary biologists Theodore H Fleming and W John Kress demonstrate the tremendous functional and evolutionary importance of these tropical pollinators and frugivores They shed light on how these mutually symbiotic relationships evolved and lay out the current conservation status of these essential species In order to illustrate the striking beauty of these ornaments of the rainforest the authors have included a series of breathtaking color plates and full color graphs and diagrams **The Behavioral Ecology of**

Callimicos and Tamarins in Northwestern Bolivia Leila M. Porter, 2016-12-05 The Behavioral Ecology of Callimicos and Tamarins in Northwestern Bolivia offers students a scholarly and relevant study of these rainforest dwellers *The Natural History of Primates* Robert W. Sussman, Donna Hart, Ian C. Colquhoun, 2022-10-20 The interest in primates from lemurs to gorillas has never been greater Primatologists are continually finding evidence in the behavior and ecology of our closest genetic relatives that sheds light on human origins So just who are these 520 species of complex and intelligent mammals inhabiting the Neotropics Africa Madagascar and Asia The Natural History of Primates provides the most current information on wild primates from experts who have studied them in their natural environments This volume provides up to date facts and figures on how groups of social primates interact with each other and the plants and other animal species in their ecosystems what they eat which predators might eat them how males and females seek mates how infants are raised and myriad other fascinating details about their visual and vocal communication their ability to craft and use tools and the varieties of locomotion they employ As human populations continue to expand into the rainforests savannas and woodlands where nonhuman primates dwell the preservation of these species becomes ever more important The Natural History of Primates is unique in its emphasis on the conservation status of primate species and its ample discussions of how humans and nonhuman primates can coexist in the twenty first century

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

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

The Evolution of Exudativory in Primates Anne M. Burrows, Leanne T Nash, 2010-09-11 I first became involved in research into primate behavior and ecology in 1968 over 40 years ago driven by a quest for a better understanding of the natural context of primate evolution At that time it was virtually unknown that primates can exploit exudates as a major food source I was certainly unaware of this myself By good fortune I was awarded a postdoctoral grant to work on lemurs with Jean Jacques Petter in the general ecology division of the Muséum National d'Histoire Naturelle in Brunoy France This provided the launching pad for my first field study of lesser mouse lemurs in Madagascar during which I gained my initial inklings of exudate feeding It was also in Brunoy that I met up with Pierre Charles Dominique who introduced me to pioneering observations of exudate feeding he had made during his field study of five lorisiform species in Gabon This opened my eyes to a key feeding adaptation that has now been reported for at least 69 primate species in 12 families Smith Chap 3 almost 20% of extant primate species So exudativory is now firmly established as a dietary category for primates alongside the long recognized classes of faunivory including insectivory frugivory and folivory Soon after I encountered Charles Dominique he published the first synthetic account of his Gabon field study in a French language journal Charles Dominique 1971

Primate Ecology: Studies of Feeding and ranging Behavior in Lemurs, Monkey and apes T.H. Clutton-Brock, 2012-12-02 Primate Ecology Studies of Feeding and Ranging Behavior in Lemurs Monkeys and Apes describes the behavioral aspects of ecology including activity patterning food selection and ranging behavior The book is composed of 19 chapters 17 of which are concerned with the ecology or behavior of particular social groups of primates arranged in the taxonomic order of the species concerned The final two chapters review some of the generalizations

emerging from comparison of inter and intraspecific differences in feeding and ranging behavior The book aims to suggest areas of particular interest where research can be usefully developed *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70 **Anthropology For Dummies** Cameron M. Smith, 2009-02-23 Covers the latest competing theories in the field Get a handle on the fundamentals of biological and cultural anthropology When did the first civilizations arise How many human languages exist The answers are found in anthropology and this friendly guide explains its concepts in clear detail You ll see how anthropology developed as a science what it tells us about our ancestors and how it can help with some of the hot button issues our world is facing today Discover How anthropologists learn about the past Humanity s earliest activities from migration to civilization Why our language differs from other animal communication How to find a career in anthropology **Nonhuman Primates in Biomedical Research** Christian R. Abee, Keith Mansfield, Suzette D. Tardif, Timothy Morris, 2012-05-09 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 Biology and Management volume provides basic information on the natural biology of nonhuman primates and the current state of knowledge regarding captive management Each chapter contains an extensive list of bibliographic references photographs and graphic illustrations to provide the reader with a thorough review of the subject Now in four color throughout making the book more visually stimulating to enhance learning and ease of use 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 *The Publishers Weekly*, 1919 [The Emergence of Humans](#) Patricia J. Ash, David J. Robinson, 2011-09-20 The Emergence of Humans is an accessible informative introduction to the scientific study of human evolution It takes the reader through time following the emergence of the modern human species Homo sapiens from primate roots Acknowledging the controversy surrounding the interpretation of the fossil record the authors present a balanced approach in an effort to do justice to different views Each chapter covers a significant time period of evolutionary history and includes relevant techniques from other disciplines that have applications to the field of human evolution Self assessment questions linked to learning outcomes are provided for each chapter together with further reading and reference to key sources in the primary literature The book will thus be effective both as a conventional textbook and for independent study Written by two authors with a wealth of teaching experience The Emergence of Humans will prove invaluable to students in the biological and natural sciences needing a clear balanced introduction to the study of human evolution **South American Primates** Paul A. Garber, Alejandro Estrada, Julio Cesar Bicca-Marques, Eckhard W. Heymann, Karen B. Strier, 2008-11-13 This will be the first time a volume will be compiled focusing on South American monkeys as models to address and test critical issues in the study of nonhuman primates In addition the volume will serve an important compliment to the book on Mesoamerican

primates recently published in the series under the DIPR book series The book will be of interest to a broad range of scientists in various disciplines ranging from primatology to animal behavior animal ecology conservation biology veterinary science animal husbandry anthropology and natural resource management Moreover although the volume will highlight South American primates chapters will not simply review particular taxa or topics Rather the focus of each chapter is to examine the nature and range of primate responses to changes in their ecological and social environments and to use data on South American monkeys to address critical theoretical questions in the study of primate behavior ecology and conservation Thus we anticipate that the volume will be widely read by a broad range of students and researchers interested in prosimians New World monkeys Old World monkeys apes humans as well as animal behavior and tropical biology

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