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Social Communication among Primates



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Social Communication Among Primates

Marco Pina, Nathalie Gontier



Social Communication Among Primates:

Social Communication Among Primates Stuart A. Altmann, 1967 *The Evolution of Social Communication in Primates* Marco Pina, Nathalie Gontier, 2014-05-23 How did social communication evolve in primates In this volume primatologists linguists anthropologists cognitive scientists and philosophers of science systematically analyze how their specific disciplines demarcate the research questions and methodologies involved in the study of the evolutionary origins of social communication in primates in general and in humans in particular In the first part of the book historians and philosophers of science address how the epistemological frameworks associated with primate communication and language evolution studies have changed over time and how these conceptual changes affect our current studies on the subject matter In the second part scholars provide cutting edge insights into the various means through which primates communicate socially in both natural and experimental settings They examine the behavioral building blocks by which primates communicate and they analyze what the cognitive requirements are for displaying communicative acts Chapters highlight cross fostering and language experiments with primates primate mother infant communication the display of emotions and expressions manual gestures and vocal signals joint attention intentionality and theory of mind The primary focus of the third part is on how these various types of communicative behavior possibly evolved and how they can be understood as evolutionary precursors to human language Leading scholars analyze how both manual and vocal gestures gave way to mimetic and imitational protolanguage and how the latter possibly transitioned into human language In the final part we turn to the hominin lineage and anthropologists archeologists and linguists investigate what the necessary neurocognitive anatomical and behavioral features are in order for human language to evolve and how language differs from other forms of primate communication

Reaching Into Thought Anne E. Russon, Kim A. Bard, Sue Taylor Parker, 1998-11-26 What special qualities of mind set the great apes apart from other nonhuman primates and indeed from ourselves In this book field and laboratory researchers show that the great apes have high level abilities in both social and ecological domains including tool use pretense self awareness deception consolation teaching and culture itself Great apes are also shown to be capable of thinking at symbolic levels traditionally considered to be uniquely human Here the mechanisms involved in building these abilities especially the lengthy developmental and enculturation processes are emphasized showing how new discoveries are changing views on how primates and human intelligence evolved This book is for anyone interested in current research and theoretical views of great ape cognition *Behavioral Regulators of Behavior in Primates* Clarence Ray Carpenter, 1973 This international symposium contains 18 papers contributed by primatologists from both Japan and the United States In them are many definitions of problems as well as techniques and methods for investigating and understanding nonhuman primate behavior

Primate Ethology Pendleton Herring, 2017-07-05 This is a groundbreaking work which brought together studies of monkeys and apes from both the laboratory and the field Many broad aspects of primate life including facial expressions

sexual signals grooming play social organization and parental care are covered by the contributors and provided a whole new approach to primate behavior

Kinship and Behavior in Primates Bernard Chapais, Carol M. Berman, 2004-03-04 This book presents a series of review chapters on the various aspects of primate kinship and behavior as a fundamental reference for students and professionals interested in primate behavior ecology and evolution The relatively new molecular data allow one to assess directly degrees of genetic relatedness and kinship relations between individuals and a considerable body of data on intergroup variation based on experimental studies in both free ranging and captive groups has accumulated allowing a rather full and satisfying reconsideration of this whole broad area of research The book should be of considerable interest to students of social evolution and behavioral ecology

Advances in the Study of Behavior, 1976-04-23 Advances in the Study of Behavior

Sociobiology Edward O. Wilson, 2000-03-24 When this classic was first published in 1975 it created a new discipline and started a tumultuous round in the nature versus nurture debate In the introduction to this edition Wilson shows how research in human genetics and neuroscience over the past quarter of a century has strengthened the case for a biological understanding of human nature

Labour Theory of Culture Routledge Library Editions: Political Science Volume 42 Charles Woolfson, 2013-04-15 Despite its importance in understanding the social relations of labour little attention has been paid by Western Marxists to evolutionary theory Taking as a starting point an unfinished essay by Engels the author argues that the human species must be seen as discontinuous with its nearest biological ancestors that a qualitative distinction was brought about by social labour It is argued that the most likely forms of human organization were co operative and field studies are discussed which apparently provide evidence for tool use and linguistic ability among the higher primates The relationship between hand and brain in terms of Marxist psychology is also elaborated

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

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 **Behavior of Nonhuman Primates** Allan M. Schrier, Fred Stollnitz, 2014-06-28 Behavior of Nonhuman Primates Modern Research Trends Volume 3 provides information pertinent to research on behavior of nonhuman primates This book presents the knowledge of the social development of rhesus infants and compares with data on other species Organized into four chapters this volume begins with an overview of the interspecies differences in the social influences affecting young primates This text then examines the nature of the interactions between the infant and its various social companions wherein each type of social companion may interact with the infant in a number of ways Other chapters consider the nature of the social organization which may be presumed to have been shaped by the ecological pressures of the natural habitat This book discusses as well the color vision and visual acuity in different animals The final chapter deals with the aspects of primate hearing This book is a valuable resource for students and research workers Primate Psychology Dario Maestripieri, 2009-07-01 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 **Primate Societies** Barbara B. Smuts, Dorothy L. Cheney, Robert M. Seyfarth, Richard W. Wrangham, 2008-06-03 Primate Societies is a synthesis of the most current information on primate socioecology and its theoretical and empirical significance spanning the disciplines of behavioral biology ecology anthropology and psychology It is a very rich source of ideas about other taxa A superb synthesis of knowledge about the social lives of non human primates Alan Dixon Nature The Squirrel Monkey Leonard A. Rosenblum, Robert W. Cooper, 2013-11-06 The Squirrel Monkey is devoted to the common South American squirrel monkey *Saimiri sciureus* In light of the growing number of squirrel monkeys being established each year in many laboratories there appeared the need to pool existing knowledge in concise form The present volume the first of its kind on any single primate attempts to meet this need The topics that have been selected cover thoroughly areas of research in which *Saimiri* has been utilized This material ranges widely from taxonomy and behavioral studies through husbandry and clinical management of the species to investigations in aerospace medicine and in a number of basic biological sciences Since the problems encountered in the squirrel monkey though sometimes taking a particular form are not unique in principle the authors have attempted to provide an appropriate phylogenetic context for their material It is hoped as a result that this compendium may serve as a valuable source of information during various phases of work on other subjects of primatological and comparative biological investigation as well *Primate Behavior* Leonard A. Rosenblum, 2013-09-24 Primate Behavior Developments in Field and Laboratory Research Volume 4 examines developments in field and laboratory research on primate behavior Topics range from facial expressions in nonhuman primates to the behavior and malnutrition in the rhesus monkey The population structure and dynamics of the Borneo orang utan in relation to its ecology and reproductive strategy are also discussed along with the social organization of *Macaca fascicularis* Comprised of six chapters this volume begins by

discussing a field study that uses sound analysis to investigate the link between vocal pattern and social situation in the Japanese monkey *Macaca fuscata* The next chapter focuses on one particular and very important means of visual communication in nonhuman primates facial expressions The behavior of marmoset monkeys *Callithricidae* is then considered with emphasis on their social structure and social organization as well as patterns of social and sexual communication The remaining chapters explore feeding behavior and malnutrition in the rhesus monkey the population structure and dynamics of the Borneo orang utan in relation to its ecology and reproductive strategy and the social organization and intergroup behavior of *Macaca fascicularis* This book should be of interest to biologists and primatologists

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

Primate Behavior and Sociobiology A.B. Chiarelli, Robert Corruccini, 2012-12-06 The VIIIth International Congress of the International Primatological Society was held from 7 through 11 July 1980 in Florence Italy under the auspices of the host institution the Istituto di Antropologia of the University of Florence More than 300 papers and abstracts were presented either at the main Congress or in 14 pre Congress symposia the week earlier so scheduled to avoid conflicting with either the main invited lectures or the contributed paper sessions This volume consists of the contributed papers concerning primate behavior with special emphasis on those social aspects that reflect on or affect primate biology Clearly this is one of the more important and popular subdisciplines in primatology today We have thus restricted the subject in agreement with the publishers in order to ensure a successful and useful volume that is likely to be generally noticed and widely available as these up to date contributions deserve Furthermore we have compiled this volume in a fairly new way for congress proceedings In view of space limitations and the need to guarantee a high quality and sufficiently specialized book we subjected all manuscripts to a four level internal review process and selected only the best 23 of the 50 submissions We favored natural observation work over captive studies This rejection rate of 54% exceeds that of almost all reviewed scholarly journals

Primate Cognition Michael Tomasello, Josep Call, 1997-09-18 Soon after Charles

Darwin formulated his theory of evolution primate cognition became a major area of research In this book Michael Tomasello and Josep Call assess the current state of our knowledge about the cognitive skills of non human primates They integrate empirical findings on the topic from the beginning of the century to the present placing this research in theoretical perspective They begin with an examination of the way primates adapt to their physical world mostly for the purpose of foraging The second part of the book looks at primate social knowledge and focuses on the adaptations of primates to their social world for purposes of competition and cooperation In the third section the authors construct a general theory of primate cognition distinguishing the cognition in primates from that of other mammals human in particular Their broad ranging theory provides a guide for future research Primate Cognition is an enlightening exploration of the cognitive capacities of our nearest primate relatives and a useful resource for a wide range of researchers and students in psychology behavioral biology primatology and anthropology

Human Language Peter Hagoort, 2019-10-29 A unique overview of the human language faculty at all levels of organization Language is not only one of the most complex cognitive functions that we command it is also the aspect of the mind that makes us uniquely human Research suggests that the human brain exhibits a language readiness not found in the brains of other species This volume brings together contributions from a range of fields to examine humans language capacity from multiple perspectives analyzing it at genetic neurobiological psychological and linguistic levels In recent decades advances in computational modeling neuroimaging and genetic sequencing have made possible new approaches to the study of language and the contributors draw on these developments The book examines cognitive architectures investigating the functional organization of the major language skills learning and development trajectories summarizing the current understanding of the steps and neurocognitive mechanisms in language processing evolutionary and other preconditions for communication by means of natural language computational tools for modeling language cognitive neuroscientific methods that allow observations of the human brain in action including fMRI EEG MEG and others the neural infrastructure of language capacity the genome s role in building and maintaining the language ready brain and insights from studying such language relevant behaviors in nonhuman animals as birdsong and primate vocalization Section editors Christian F Beckmann Carel ten Cate Simon E Fisher Peter Hagoort Evan Kidd Stephen C Levinson James M McQueen Antje S Meyer David Poeppel Caroline F Rowland Constance Scharff Ivan Toni Willem Zuidema

Embracing the Melody of Phrase: An Emotional Symphony within **Social Communication Among Primates**

In a global used by screens and the ceaseless chatter of fast transmission, the melodic splendor and mental symphony produced by the prepared word frequently diminish into the back ground, eclipsed by the persistent noise and interruptions that permeate our lives. Nevertheless, set within the pages of **Social Communication Among Primates** a wonderful fictional value brimming with raw feelings, lies an immersive symphony waiting to be embraced. Crafted by an outstanding composer of language, that charming masterpiece conducts visitors on a psychological journey, skillfully unraveling the hidden tunes and profound impact resonating within each carefully constructed phrase. Within the depths of the touching assessment, we shall explore the book is main harmonies, analyze their enthralling publishing fashion, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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