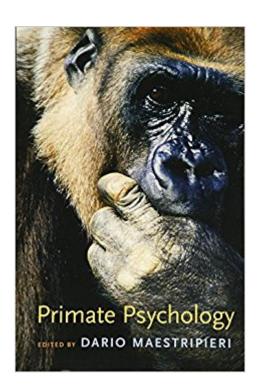


The book was found

Primate Psychology





Synopsis

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.

Book Information

Paperback: 640 pages

Publisher: Harvard University Press (September 6, 2003)

Language: English

ISBN-10: 0674018478

ISBN-13: 978-0674018471

Product Dimensions: 5.9 x 1.2 x 8.9 inches

Shipping Weight: 1.7 pounds

Average Customer Review: 4.6 out of 5 stars 3 customer reviews

Best Sellers Rank: #751,664 in Books (See Top 100 in Books) #108 in A A Books > Science &

Math > Biological Sciences > Zoology > Primatology #206 inà Â Books > Medical Books >

Psychology > Experimental Psychology #234 in A A Books > Health, Fitness & Dieting >

Psychology & Counseling > Experimental Psychology

Customer Reviews

A magnificent and important book. Maestripieri has created an authoritative synopsis of a growing

and contentious research field that for too long has been hyper-dispersed among narrowly conceived literatures and academic departments. The authors put the current work on the psychology of human and nonhuman primates in historical perspective and also show us the latest developments and controversies. Primate Psychology should be required reading for academic researchers and science popularizers who have studied the evolution of human personality, emotion, and intelligence. (Sue Boinski, University of Florida) In this pathbreaking book, the editor and contributors look at primate behavior from a body of theory that was developed through the study of humans...Twenty-nine leading specialists examine a tremendous range of topics. Bravely conceived and well executed, this edited volume will go a long way toward uniting a field that in the past has been hopelessly fragmented within the academic isolation of many different departments and journals. (F. S. Szalay Choice 2004-04-01) Primate Psychology is a fascinating update of this field of research, written by 29 specialists. It deals with humans as well as other primates, a rare integration, and is enlightening when looking at social processes such as parenting. The editor, Dario Maestripieri, has included papers that point out gaps in our knowledge: for example, what has and has not been studied in conflict resolution among primates. (Maggie McDonald New Scientist 2005-10-01) Primate Psychology is a fascinating update of this field of research, written by 29 specialists. It deals with humans as well as other primates, a rare integration, and is enlightening when looking at social processes such as parenting. (New Scientist)

A magnificent and important book. Maestripieri has created an authoritative synopsis of a growing and contentious research field that for too long has been hyper-dispersed among narrowly conceived literatures and academic departments. The authors put the current work on the psychology of human and nonhuman primates in historical perspective and also show us the latest developments and controversies. Primate Psychology should be required reading for academic researchers and science popularizers who have studied the evolution of human personality, emotion, and intelligence. (Sue Boinski, University of Florida) --This text refers to an out of print or unavailable edition of this title.

Used for school - Blah!

This is an awesome review of current knowledge about primate psychology. I work in the field and enjoyed every page. Good for students and professionals.

Cool book!

Download to continue reading...

The Primate Anthology: Essays on Primate Behavior, Ecology and Conservation from Natural History Primates in the Real World: Escaping Primate Folklore and Creating Primate Science Primate Psychology Mind Control, Human Psychology, Manipulation, Persuasion and Deception Techniques Revealed. (dark psychology, mind control, hypnosis, forbidden psychology, manipulation)) Primate Visions: Gender, Race, and Nature in the World of Modern Science A Primate's Memoir: A Neuroscientist's Unconventional Life Among the Baboons Primate Behavioral Ecology The Primate Family Tree: The Amazing Diversity of Our Closest Relatives Primate Diversity Understanding Behavior: What Primate Studies Tell Us About Human Behavior Primate Brain Maps: Structure of the Macaque Brain: A Laboratory Guide with Original Brain Sections, Printed Atlas and Electronic Templates for Data and Schematics (including CD-ROM). The Laboratory Nonhuman Primate Tree of Origin: What Primate Behavior Can Tell Us about Human Social Evolution A Primate's Memoir Primate Adaptation and Evolution, Second Edition Primate Adaptation and Evolution, Third Edition The Evolution of Primate Societies Primate Ethnographies Voracious Science and Vulnerable Animals: A Primate Scientist's Ethical Journey (Animal Lives) Primate Comparative Anatomy

Contact Us

DMCA

Privacy

FAQ & Help