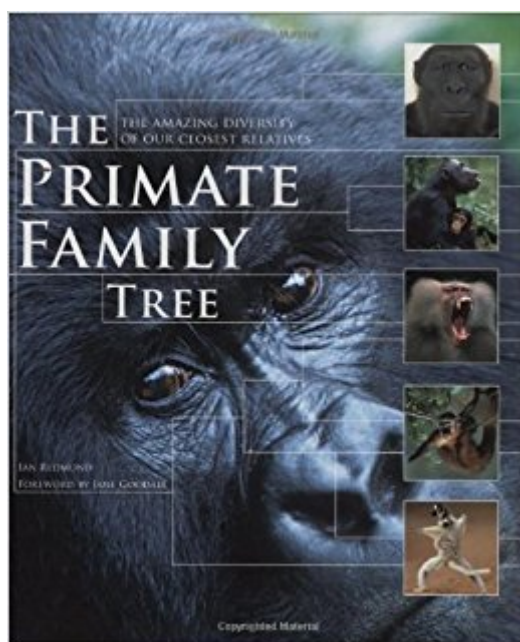


The book was found

The Primate Family Tree: The Amazing Diversity Of Our Closest Relatives



Synopsis

Apes, monkeys, lemurs -- and other family members. The Primate Family Tree is a beautiful and comprehensive resource on the subject of our animal relatives. Readers will find an abundance of up-to-date facts, review the latest research and conservation efforts, and discover the remarkable characteristics that all primates -- including humans -- share. The book is structured according to the four main branches of the primate family tree and contains expert information on the natural history, characteristics and behavior of over 250 species, along with maps showing the ranges of the species. Some of the topics covered are: Definition of a primate Darwin's big idea, anthropological theories, DNA The structure of the primate family tree Distribution of species, including lorises and lemurs Diet, habitat, life cycles, social structure, communication Primate emotions Primates as "gardeners of the forest" Issues involving conservation, bush meat, civil war, habitat loss Primate tourism: Does it help or hurt? With its authoritative text, color photographs taken in the field, range maps and classification diagrams, The Primate Family Tree is a comprehensive reference on a subject that is vitally important to all humans.

Book Information

Hardcover: 176 pages

Publisher: Firefly Books (October 10, 2008)

Language: English

ISBN-10: 1554073782

ISBN-13: 978-1554073788

Product Dimensions: 9.8 x 0.7 x 11.5 inches

Shipping Weight: 2.4 pounds

Average Customer Review: 4.7 out of 5 stars 14 customer reviews

Best Sellers Rank: #286,083 in Books (See Top 100 in Books) #36 in [Books > Science & Math > Biological Sciences > Zoology > Primatology](#) #40 in [Books > Science & Math > Biological Sciences > Animals > Apes & Monkeys](#) #251 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Zoology](#)

Customer Reviews

It can be unnerving to meet the gaze of a primate, be it a tiny tarsier or the largest gorilla, and realize a sense of kinship. As biologist Redmond states, the viewer "will realize that there is a quizzical mind at work behind those big brown eyes." Getting to know the other members of the primate family, a diverse and very successful order of mammals, can indeed be an

eye-opening experience. Primates range in size from the tiny mouse lemurs and pygmy marmosets to the giant gorillas and humans, but all share the same characteristics of binocular vision, grasping hands with opposable thumbs, and large brains. Redmond, who studied gorillas with Dian Fossey and now works to protect the great apes, presents a guide to the 270-odd species of primates in this beautifully illustrated guide to our kin. After explaining what a primate is, including distribution, social structure, diet and communication, the author discusses human and other primate interactions and conservation. Each profile of a primate species includes a range map and species list (including conservation status). --Nancy Bent

A portrait of lemurs, monkeys, apes and others, with color photographs and a foreword by Jane Goodall. (Science News 2008-10-11) This book offers an up-to-date, comprehensive, appealing introduction to the great diversity of primates. The foreword by Jane Goodall sets the stage for informative reading about primates, emphasizing the destruction of the forest ecosystems around the world. Putting forth the idea that each of us can make a difference, she urges readers to visit primate habitats and do whatever possible to preserve those habitats. The book is beautifully designed, and the contents are well organized and will be interesting to all. Wonderful colored photographs of primates and location maps make the reader want to visit all the sites.... Overall, this is a very attractive, interesting, and informative publication. The print size is smaller than one might like, but it is clear and each page is a delight to read. This book would be an excellent text for a relevant course or a welcome addition to any home library. I recommend it very highly. (Marvin Druger, Syracuse University Science Books and Films 2009-04-01) Attractively illustrated.... excellent photographs on almost every page.... Primate Family Tree is not a book for primatologists, but it provides a great introduction to primates and their evolution for students and the general public. It would be a very good purchase for a high school, academic, and public libraries. (Diane Schmidt American Reference Book Annual) Redmond, who studied gorillas with Dian Fossey and now works to protect the great apes, presents a guide to the 270-odd species of primates in this beautifully illustrated guide to our kin. (Nancy Bent Booklist 2008-12-15) The Primate Family Tree is a compelling introduction to all the world's primates exploring the remarkable biology and behavior universal to primates. With its authoritative text, color photographs taken in the field, range maps and classification diagrams, The Primate Family Tree is a comprehensive reference on a subject that is vitally important to humans. Beautifully illustrated and easy to read and use, it encourages a greater understanding of our primate cousins and of our own survival as the human primate. (SirReadaLot.org)

So thrilled by this book. As an adult doing study on primatology, this book is a wealth of knowledge. Definitely 5*.

Very good item. Very new and shipped fast. Thank you very much.

Good book, hard to find one on primates.

Arrived quickly and as described.

I got this as a quick reference for a Anthropology class. Definitely worth the money and not a "textbook" Will use often

Really well put together. Beautiful photography

good illustrations

Great buy

[Download to continue reading...](#)

The Primate Family Tree: The Amazing Diversity of Our Closest Relatives
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
Genealogy Basics In 30 Minutes: The quick guide to creating a family tree, building connections with relatives, and discovering the stories of your ancestors
Primate Diversity Meeting the Buddhas: Our Closest Friends and Helpers
Buddhism for Pet Lovers: Supporting our Closest Companions through Life and Death
Our Family Tree: A History of Our Family Tree of Origin: What Primate Behavior Can Tell Us about Human Social Evolution
Adoption Is a Family Affair!: What Relatives and Friends Must Know, Revised Edition
The Corfu Trilogy: My Family and Other Animals; Birds, Beasts and Relatives; and The Garden of the Gods
Measuring and Monitoring Biological Diversity. Standard Methods for Amphibians (Biological Diversity Handbook)
Leininger's Culture Care Diversity And Universality: A Worldwide Nursing Theory (Cultural Care Diversity (Leininger))
Glencoe iScience Modules: Life iScience, Animal Diversity, Student Edition (GLEN SCI: ANIMAL DIVERSITY)
Diversity Matters: Understanding Diversity in Schools (What's New in Education)
Cultural Diversity in Health

and Illness/Culture Care: Guide to Heritage Assessment Health (Cultural Diversity in Health & Illness (Spector)) Elvis: Truth, Myth & Beyond: An Intimate Conversation With Lamar Fike, Elvis' Closest Friend & Confidant Victoria & Abdul (Movie Tie-in): The True Story of the Queen's Closest Confidant Conflict of Laws and Arbitral Discretion: The Closest Connection Test (Oxford Private International Law) Inheritance: How Our Genes Change Our Lives--and Our Lives Change Our Genes

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)