

Giraffe Biology Behaviour And Conservation

DK Publishing, Dorling Kindersley Publishing Staff, Tom Jackson

Giraffe Anne Innis Dagg, 2014-01-23 An up-to-date portrait of the giraffe, summarising current knowledge on their biology and behaviour along with current conservation efforts.

The Giraffe Bryan Shorrocks, 2016-10-31 Provides a comprehensive overview of one of nature's most engaging mammals Covers fossil history, taxonomy, genetics, physiology, biomechanics, behavior, ecology, and conservation Includes genetic analysis of five of the six subspecies of modern giraffes Includes giraffe network studies from Laikipia Kenya, Etosha National Park, Namibia and Samburu National Reserve, Kenya

Giraffe Reflections Dale Peterson, 2013-09-09 Presents a cultural, historical, and pictorial history of giraffes, describing their biology and behavior and demonstrating their grace and elegance through over one hundred photographs.

Before the First Word Lorna Crozier, 2006-01-01 Lorna Crozier's radical imagination, and the finely tuned emotional intelligence that is revealed in the clarity of her poetry, have made her one of Canada's most popular poets. *Before the First Word: The Poetry of Lorna Crozier* is a collection of thirty-five of her best poems, selected and introduced by Catherine Hunter, and includes an afterword by Crozier herself. Representing her work from 1985 to 2002, the collection reveals the wide range of Lorna Crozier's voice in its most lyrical, contemplative, ironic, and witty moments. Hunter's introduction discusses the poet's major themes, with particular attention to her feminist approach to biblical myth and her fascination with absence and silence as sites for imaginative revision. Crozier's afterword, "See How Many Ends This Stick Has: A Reflection on Poetry," is a lyrical meditation that provides an inspirational glimpse into the philosophy of a writer who prizes the intensity of awareness that poetry demands, and is tantalized by what predates speaking and all that can't be named. An engaging volume that will appeal to undergraduate students as well as general readers of poetry. Lorna Crozier's work has won many awards, including the Governor General's Award in 1992 (for *Inventing the Hawk*), the first prize for poetry in the CBC Literary Competition, the Canadian Authors Association Award for Poetry in 1992, a National Magazine Award in 1995, and two Pat Lowther Memorial Awards (1993 and 1996) for the best book of poetry by a Canadian woman. She has published fourteen books of poetry, most recently, *Whetstone*. Born in Swift Current, Saskatchewan, she now lives in British Columbia, where she is a Distinguished Professor at the University of Victoria.

Smitten by Giraffe Anne Innis Dagg, 2016-10-01 When Anne Innis saw her first giraffe at the age of three, she was

smitten. She knew she had to learn more about this marvellous animal. Twenty years later, now a trained zoologist, she set off alone to Africa to study the behaviour of giraffe in the wild. Subsequently, Jane Goodall and Dian Fossey would be driven by a similar devotion to study the behaviour of wild apes. In *Smitten by Giraffe* the noted feminist reflects on her scientific work as well as the leading role she has played in numerous activist campaigns. On returning home to Canada, Anne married physicist Ian Dagg, had three children, published a number of scientific papers, taught at several local universities, and in 1967 earned her PhD in biology at the University of Waterloo. Dagg was continually frustrated in her efforts to secure a position as a tenured professor despite her many publications and exemplary teaching record. Finally she opted instead to pursue her research as an independent “citizen scientist,” while working part-time as an academic advisor. Dagg would spend many years fighting against the marginalization of women in the arts and sciences. Boldly documenting widespread sexism in universities while also discussing Dagg’s involvement with important zoological topics such as homosexuality, infanticide, sociobiology, and taxonomy, *Smitten by Giraffe* offers an inside perspective on the workings of scientific research and debate, the history of academia, and the rise of second-wave feminism. A new preface relates Dagg’s experience as the subject of the documentary *The Woman Who Loves Giraffes*.

Giraffe Extinction Tanya Anderson, 2019-10-01 Quietly, without most people noticing, the population of giraffes in the wild has decreased by nearly 40 percent since 1985. Giraffes have disappeared entirely from seven countries where they used to live. Researchers believe fewer than 98,000 exist in the wild—fewer even than endangered African elephants. In 2016, the International Union for the Conservation of Nature added giraffes to the organization's Red List of Threatened Species. What is causing their disappearance? Overpopulation of humans in giraffe habitats and illegal poaching. Learn about giraffes' physical characteristics, habitats, and life cycles; examine the dangers they face from humans and climate change; and meet the scientists working to save these gentle giants using technology and conservation efforts.

Pursuing Giraffe Anne Innis Dagg, 2006-01-25 In the 1950s, Anne Innis Dagg was a young zoologist with a lifelong love of giraffe and a dream to study them in Africa. Based on extensive journals and letters home, *Pursuing Giraffe* vividly chronicles the realization of that dream and the year that she spent studying and documenting giraffe behaviour. Dagg was one of the first zoologists to study wild animals in Africa (before Jane Goodall and Dian Fossey); her memoir captures her youthful enthusiasm for her journey, as well as her naïveté about the complex social and political issues in Africa. Once in the field, she recorded the complexities of giraffe social relationships but also learned about human relationships in the context of apartheid in South Africa and colonialism in Tanganyika (Tanzania) and Kenya. Hospitality and friendship were readily extended to her as a white woman, but she was shocked by the racism of the colonial whites in Africa. Reflecting the twenty-three-year-old author’s response to an “exotic” world far removed from the Toronto where she grew up, the book records her visits to Zanzibar and Victoria Falls and her climb of Mount Kilimanjaro. *Pursuing Giraffe* is a fascinating account that has

much to say about the status of women in the mid-twentieth century. The book's foreword by South African novelist Mark Behr (author of *The Smell of Apples and Embrace*) provides further context for and insights into Dagg's narrative.

In the Footsteps of Zarafa, First Giraffe in France Olivier Lebleu, 2020-08-21 This engaging account traces the remarkable history of France's first giraffe, a diplomatic gift from Egyptian Pasha Muhammed-Ali to King Charles X in 1826. "Zarafa," taken by boat from Egypt to Marseilles and walked all the way to Paris, was accompanied by her Arab handlers and a famous French naturalist. She drew vast crowds along her route, sparking a giraffomania that was widely documented in art and literature. Her initial journey and then long and celebrated residence in Paris encapsulates nineteenth-century French socio-political history and highlights the emerging evolutionary theories of the time. Over fifty illustrations from the period illuminate this rare encounter with a unique animal that is now endangered and deserving of our greater attention and understanding.

Marmot Biology Kenneth B. Armitage, 2014-07-24 *Marmot Biology Sociality, Individual Fitness and Population Dynamics--*

Conservation Biology Fred Van Dyke, 2008-02-28 Fred Van Dyke's new textbook, *Conservation Biology: Foundations, Concepts, Applications*, 2nd Edition, represents a major new text for anyone interested in conservation. Drawing on his vast experience, Van Dyke's organizational clarity and readable style make this book an invaluable resource for students in conservation around the globe. Presenting key information and well-selected examples, this student-friendly volume carefully integrates the science of conservation biology with its implications for ethics, law, policy and economics.

Handbook of Bird Biology Irby J. Lovette, John W. Fitzpatrick, 2016-06-27 Selected by Forbes.com as one of the 12 best books about birds and birding in 2016 This much-anticipated third edition of the *Handbook of Bird Biology* is an essential and comprehensive resource for everyone interested in learning more about birds, from casual bird watchers to formal students of ornithology. Wherever you study birds your enjoyment will be enhanced by a better understanding of the incredible diversity of avian lifestyles. Arising from the renowned Cornell Lab of Ornithology and authored by a team of experts from around the world, the *Handbook* covers all aspects of avian diversity, behaviour, ecology, evolution, physiology, and conservation. Using examples drawn from birds found in every corner of the globe, it explores and distills the many scientific discoveries that have made birds one of our best known - and best loved - parts of the natural world. This edition has been completely revised and is presented with more than 800 full color images. It provides readers with a tool for life-long learning about birds and is suitable for bird watchers and ornithology students, as well as for ecologists, conservationists, and resource managers who work with birds. The *Handbook of Bird Biology* is the companion volume to the Cornell Lab's renowned distance learning course, www.birds.cornell.edu/courses/home/homestudy/.

Animals of the Masai Mara Adam Scott Kennedy, Vicki Beard, 2013-07-11 One of the greatest attractions of a trip to Kenya

is the chance to see animals such as lions, cheetah, leopards, zebra, and giraffe up close and in their natural habitats. *Animals of the Masai Mara* is a lavish photographic guide that explores the charismatic wildlife most likely to be encountered by a safari visitor to the Masai Mara National Reserve in southwest Kenya. More than 140 stunning photographs showcase 65 mammals and 17 reptile species, including 6 snakes. Designed to be informative and locally accurate, rather than purely identification-based, this easy-to-use book pays particular attention to wildlife behavior and is written from the firsthand experiences of the authors and the knowledge of local safari guides. Numerous Top Tips throughout show readers how and where to locate specific species. The only field guide to focus solely on the wildlife of the Masai Mara National Reserve, *Animals of the Masai Mara* will be indispensable to visitors to this famous park and all nature enthusiasts with an interest in this area of the world. The only photographic guide specific to the animals of the Masai Mara National Reserve More than 140 remarkable photographs covering 65 mammals and 17 reptile species, including 6 snakes Accessible text explores animal behavior and other interesting facts A brief and informative introduction to the habitats of the Masai Mara

Conservation Behavior Oded Berger-Tal, David Saltz, 2016-05-05 An in-depth analysis of the impact conservation behaviour can have to develop practical tools to safeguard against biodiversity extinction.

Conservation Biology in Sub-Saharan Africa Richard Primack, Johnny W. Wilson, 2019-09-10 *Conservation Biology in Sub-Saharan Africa* comprehensively explores the challenges and potential solutions to key conservation issues in Sub-Saharan Africa. Easy to read, this lucid and accessible textbook includes fifteen chapters that cover a full range of conservation topics, including threats to biodiversity, environmental laws, and protected areas management, as well as related topics such as sustainability, poverty, and human-wildlife conflict. This rich resource also includes a background discussion of what conservation biology is, a wide range of theoretical approaches to the subject, and concrete examples of conservation practice in specific African contexts. Strategies are outlined to protect biodiversity whilst promoting economic development in the region. Boxes covering specific themes written by scientists who live and work throughout the region are included in each chapter, together with recommended readings and suggested discussion topics. Each chapter also includes an extensive bibliography. *Conservation Biology in Sub-Saharan Africa* provides the most up-to-date study in the field. It is an essential resource, available on-line without charge, for undergraduate and graduate students, as well as a handy guide for professionals working to stop the rapid loss of biodiversity in Sub-Saharan Africa and elsewhere.

Cheetahs: Biology and Conservation , 2017-11-28 *Cheetahs: Biology and Conservation* reports on the science and conservation of the cheetah. This volume demonstrates the interdisciplinary nature of research and conservation efforts to study and protect the cheetah. The book begins with chapters on the evolution, genetics, physiology, ecology and behavior of the species, as well as distribution reports from range countries. These introductory chapters lead into discussions of the challenges facing cheetah survival, including habitat loss, declining prey base, human-wildlife conflict, illegal trade, and

newly-emerging threats, notably climate change. This book also focuses on conservation strategies and solutions, including environmental education and alternative livelihoods. Chapters on the role of captive cheetahs to conservation and the long-term research of the species are included, as are a brief discussion of the methods and analyses used to study the cheetah. The book concludes with the conservation status and future outlook of the species. *Cheetahs: Biology and Conservation* is a valuable resource for the regional and global communities of cheetah conservationists, researchers, and academics. Although cheetah focussed the book provides information relevant to the study of broader topics such as wildlife conservation, captive breeding, habitat management, conservation biology and animal behaviour. Cover photograph by Angela Scott - Includes chapters by the world's leading cheetah researchers and practitioners, who have focused their efforts on this high-profile species of conservation concern - Provides findings as a combination of scientific detail and basic explanations so that they can be available not only to cheetah researchers and conservationists, but also to policy makers, business leaders, zoo managers, academics, students, and people interested in the cheetah and its future - Presents the current knowledge of the species, helping lay the foundations and best practices for cheetah conservation and research worldwide - Additional protocols and forms (which were provided by authors) can be found at the *Cheetahs: Biology and Conservation* companion site: <https://www.elsevier.com/books-and-journals/book-companion/9780128040881>

An Introduction to Zoo Biology and Management Paul A. Rees, 2011-05-06 This book is intended as an introductory text for students studying a wide range of courses concerned with animal management, zoo biology and wildlife conservation, and should also be useful to zookeepers and other zoo professionals. It is divided into three parts. Part 1 considers the function of zoos, their history, how zoos are managed, ethics, zoo legislation and wildlife conservation law. Part 2 discusses the design of zoos and zoo exhibits, animal nutrition, reproduction, animal behaviour (including enrichment and training), animal welfare, veterinary care, animal handling and transportation. Finally, Part 3 discusses captive breeding programmes, genetics, population biology, record keeping, and the educational role of zoos, including a consideration of visitor behaviour. It concludes with a discussion of the role of zoos in the conservation of species in the wild and in species reintroductions. This book takes an international perspective and includes a wide range of examples of the operation of zoos and breeding programmes particularly in the UK, Europe, North America and Australasia. Visit www.wiley.com/go/rees/zoo to access the artwork from the book.

Why Dogs Hump and Bees Get Depressed Marc Bekoff, 2013-11-01 In 2009, Marc Bekoff was asked to write on animal emotions for *Psychology Today*. Some 500 popular, jargon-free essays later, the field of anthrozoology — the study of human-animal relationships — has grown exponentially, as have scientific data showing how smart and emotional nonhuman animals are. Here Bekoff offers selected essays that showcase the fascinating cognitive abilities of other animals as well as their empathy, compassion, grief, humor, joy, and love. Humpback whales protect gray whales from orca attacks, combat

dogs and other animals suffer from PTSD, and chickens, rats, and mice display empathy. This collection is both an updated sequel to Bekoff's popular book *The Emotional Lives of Animals* and a call to begin the important work of "rewilding" ourselves and changing the way we treat other animals.

African Antelope Database 1998 Rod East, 1999 Although most antelope species still exist in large numbers in sub-Saharan Africa (some in hundreds of thousands), up to three-quarters of the species are in decline. Threats to their survival arise from the rapid growth of human and livestock populations, with consequent degradation and destruction of natural habitats, and excessive offtake by meat hunters. In addition, some parts of Africa are now almost completely devoid of large wild animals because of uncontrolled slaughter during recent civil wars. This report presents the information currently held by the IUCN/SSC Antelope Specialist Group on the conservation status of each antelope species (and selected subspecies) in sub-Saharan Africa. Key areas have been identified for the conservation of representative antelope communities. While external donors make the greatest contributions to the conservation of antelopes, greater recognition of wildlife conservation in national and regional development plans is often a critically important requirement.

Animal (DK Eyewitness Books) DK Publishing, Dorling Kindersley Publishing Staff, Tom Jackson, 2015-06-02 Marvel at the wonders of the animal kingdom-- from the tiniest insects to the mighty humpback whale--Cover.

Zoo Ethics Jenny Gray, 2017-07-03 Well-run modern zoos and aquariums do important research and conservation work and teach visitors about the challenges of animals in the wild and the people striving to save them. They help visitors to consider their impact and think about how they can make a difference. Yet for many there is a sense of disquiet and a lingering question remains - can modern zoos be ethically justified? *Zoo Ethics* examines the workings of modern zoos and considers the core ethical challenges that face those who choose to hold and display animals in zoos, aquariums or sanctuaries. Using recognised ethical frameworks and case studies of 'wicked problems', this book explores the value of animal life and the impacts of modern zoos, including the costs to animals in terms of welfare and the loss of liberty. It also considers the positive welfare and health outcomes of many animals held in zoos, the increased attention and protection for their species in the wild, and the enjoyment and education of the people who visit zoos. A thoughtfully researched work written in a highly readable style, *Zoo Ethics* will empower students of animal ethics and veterinary sciences, zoo and aquarium professionals and interested zoo visitors to have an informed view of the challenges of compassionate conservation and to develop their own defensible, ethical position.

Unveiling the Magic of Words: A Report on "**Giraffe Biology Behaviour And Conservation** "

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Giraffe Biology Behaviour And Conservation**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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Giraffe Biology Behaviour And Conservation Introduction

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Have students find the scientific name of a primate they have seen and then write answers to the following questions: Where did you first see the ... Chapter 16 Study Guide Describe how Old World monkeys might have arrived in the New World. Study Guide, Section 1: Primates continued. Page 3. Gorilla. Australopithecine. Study Guide. Glencoe Biology All primates except humans walk on all four limbs. Primates. Section 1. Complex Brain and Behaviors. Have large brains in relation to their body size. Primate ... Chapter 16 Section1 Applied Questions.docx Chapter 16- PRIMATE EVOLUTION Intro to chapter Questions: 1.(p.451) Howler ... Why do primates need to learn social behaviors?/1 3. List some of the social ... Primate Evolution Section 1 - Hominoids to Hominins Chapter Primate Evolution Chapter Assessment Questions Answer: The foramen magnum is the hole in the skull where the spine extends from the brain. It is in ... Chapter 16 Primate Evolution 1. When hominids moved from living primarily in treetops to living on the ground, they became _____. Need a Hint? ; 1. When hominids moved from living primarily ... Chapter 15 and 16 Study Guide Answers Chapter 15 and 16 Study Guide Answers. Section 15-1. VOCABULARY REVIEW. 1. Evolution is the development of new types of. organisms from preexisting types of ...