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This is the best book on the
biology, ecology and
conservation of wild cats.
Written in a scientific yet
easy to follow language,
this book can be read by
anyone interested in the
conservation of those
amazing predators (no need
for a degree in biology to
be able to understand the
book). The book covers all
species of wild cats.

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~~The Biology And Conservation
Of Wild Felids Oxford
Biology ...~~

This is a definitive book on the dog family, dealing with many aspects of the biology and conservation of wolves, dogs, jackals and foxes. It covers many topics relevant to modern conservation science, and features detailed case studies of many canid species across the globe.

~~The Biology And Conservation
Of Wild Canids: Amazon.co.uk
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The Biology and Conservation of Musteloids' is a comprehensive synthesis of

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and much-needed addition to its field. As well as offering a valuable reference for everything we know about musteloid ecology, the book also identifies avenues for further work and research, in both ecology and conservation.

~~Biology and Conservation of Musteloids: Amazon.co.uk ...~~
Conservation biology is the management of nature and of Earth 's biodiversity with the aim of protecting species, their habitats, and ecosystems from excessive rates of extinction and the erosion of biotic interactions. It is an

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~~Of Wild Fields~~ interdisciplinary subject drawing on natural and social sciences, and the practice of natural resource management.

~~Conservation biology~~
~~Wikipedia~~

Fourteen case studies examine Arctic foxes, Island foxes, Swift foxes, Blanford's foxes, Red foxes, Raccoon foxes, Bat-eared foxes, Patagonian foxes, Jackals, Coyotes, Grey wolves, Ethiopian wolves, Dholes, and African wild dogs. The concluding chapter looks at conservation issues.

~~Biology and Conservation of~~

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~~Of Wild Canids — Oxford
Scholarship~~

This is the best book on the biology, ecology and conservation of wild cats. Written in a scientific yet easy to follow language, this book can be read by anyone interested in the conservation of those amazing predators (no need for a degree in biology to be able to understand the book). The book covers all species of wild cats.

~~Biology and Conservation of
Wild Felids: Amazon.co.uk~~

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Biological Conservation covers interdisciplinary topics within conservation

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~~Of Wild Fields~~ also provides practical applications of conservation research for land/resource managers and policy makers. We publish articles and thematic special issues that have a global relevance in terms of the topics or issues addressed, and thus demonstrate applications of conservation science and management beyond the specific system or species studied. Biological Conservation is an affiliate publication of the ...

~~Biological Conservation —
Journal — Elsevier~~

Our Ecology and Conservation
Biology courses explore the

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interactions between humans, animals, plants and the Earth's atmosphere that determine their abundance, distribution and activities. You'll learn about human impact on ecological interactions, climate change, biodiversity and sustainability, as well as what we can do to manage natural resources in the face of changing environments.

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Biology | Biosciences at ...~~
Red Panda: Biology and
Conservation of the First
Panda provides a broad-based
overview of the biology of
the red panda, *Ailurus*

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fulgens. A carnivore that feeds almost entirely on vegetable material and is colored chestnut red, chocolate brown and cream rather than the expected black and white.

~~Red Panda: Biology and Conservation of the First Panda ...~~

Benefits of conservation projects
Maintaining biodiversity - more species can survive as many species rely on others for survival.
Ecotourism - countries with an abundance of wildlife can set up...

~~Benefits and challenges of conservation — Monitoring~~

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Shark Biology and Conservation is an up-to-date, comprehensive overview of the diversity, evolution, ecology, behavior, physiology, anatomy, and conservation of sharks.

Written in a style that is detailed but not intimidating by world-renowned shark specialists Dan Abel and Dean Grubbs, it relays numerous stories and insights from their exciting experiences in the field.

~~Shark Biology and Conservation | Johns Hopkins University ...~~

The editors utilize their 50 years of combined experience

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in professional engagement with the behaviour and ecology of wild felids to draw together a unique network of the world's most respected and knowledgeable experts. For the first time, this inter-disciplinary research programme is brought together within a single volume.

~~The Biology and Conservation
of Wild Felids | Oxford ...~~

The preservation of biodiversity in the face of global change is a key challenge, which this project will address by focusing on the impact of shifting fire regimes in savannas using field surveys

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~~Biology and Conservation +
Cambridge NERC Doctoral ...~~

Red Panda: Biology and Conservation of the First Panda provides a broad-based overview of the biology of the red panda, *Ailurus fulgens*. A carnivore that feeds almost entirely on vegetable material and is colored chestnut red, chocolate brown and cream rather than the expected black and white. This book gathers all the information that is available on the red panda both from the field and captivity as well as from cultural aspects, and attempts to answer that most

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fundamental of questions ...

~~Red Panda — 1st Edition~~

This is a definitive book on the dog family, dealing with many aspects of the biology and conservation of wolves, dogs, jackals and foxes. It covers many topics relevant to modern conservation...

~~The Biology and Conservation
of Wild Canids — Google
Books~~

In this course, students will learn about the diversity of life in our oceans from an evolutionary and ecological perspective, and link this knowledge to conservation biology. First, students will learn how to

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use genetic data to catalogue species diversity and explore evolutionary relationships among marine groups.

~~Ecology and Conservation +
Postgraduate Taught Subjects~~

~~...~~

The Biology and Conservation of Wild Felids Edited by David Macdonald and Andrew Loveridge The first comprehensive coverage of felid conservation biology An indispensable foundation for theoretician and practitioner alike, setting the agenda for the next decade of felid biology and conservation

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The musteloids are the most diverse super-family among carnivores, ranging from little known, exotic, and highly-endangered species to the popular and familiar, and include a large number of introduced invasives. They feature terrestrial, fossorial, arboreal, and aquatic members, ranging from tenacious predators to frugivorous omnivores, span weights from a 100g weasel to 30kg giant otters, and express a range of social behaviours from the highly gregarious to the fiercely solitary. Musteloids are the subjects of extensive

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cutting-edge research from phylogenetics to the evolution of sociality and through to the practical implications of disease epidemiology, introduced species management, and climate change. Their diversity and extensive biogeography inform a wide spectrum of ecological theory and conservation practice. The editors of this book have used their combined 90 years of experience working on the behaviour and ecology of wild musteloids to draw together a unique network of the world's most successful and knowledgeable experts. The book begins with nine

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Of Wild Felids review chapters covering hot topics in musteloid biology including evolution, disease, social communication, and management. These are followed by twenty extensive case studies providing a range of comprehensive geographic and taxonomic coverage. The final chapter synthesises what has been discussed in the book, and reflects on the different and diverse conservation needs of musteloids and the wealth of conservation lessons they offer. Biology and Conservation of Musteloids provides a conceptual framework for future research and applied

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conservation management that is suitable for graduate level students as well as professional researchers in musteloid and carnivore ecology and conservation biology. It will also be of relevance and use to conservationists and wildlife managers.

This advanced textbook brings together a unique network of the world's most respected and knowledgeable experts to provide a review of the biology and conservation of wild felids, and detailed case-studies from species investigations worldwide.

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Conservation Biology for All provides cutting-edge but basic conservation science to a global readership. A series of authoritative chapters have been written by the top names in conservation biology with the principal aim of disseminating cutting-edge conservation knowledge as widely as possible.

Important topics such as balancing conversion and human needs, climate change, conservation planning, designing and analyzing conservation research, ecosystem services, endangered species management, extinctions, fire, habitat loss, and

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invasive species are covered. Numerous textboxes describing additional relevant material or case studies are also included. The global biodiversity crisis is now unstoppable; what can be saved in the developing world will require an educated constituency in both the developing and developed world. Habitat loss is particularly acute in developing countries, which is of special concern because it tends to be these locations where the greatest species diversity and richest centres of endemism are to be found. Sadly, developing world

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conservation scientists have found it difficult to access an authoritative textbook, which is particularly ironic since it is these countries where the potential benefits of knowledge application are greatest. There is now an urgent need to educate the next generation of scientists in developing countries, so that they are in a better position to protect their natural resources.

Cheetahs: Biology and Conservation reports on the science and conservation of the cheetah. This volume demonstrates the interdisciplinary nature of

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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

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Of Wild Felids. Chapters on the 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

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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

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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>

Tortoises, those unmistakable turtles, evolved from a lineage that split off from the familiar pond turtles roughly 100

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million years ago. Over time, these plant-eating land turtles spread around the world, growing to an enormous size (depending on the species) and living so long that they have become the stuff of legends. By most accounts, they are indeed the longest-lived of the turtles, with good records suggesting individuals may live as long as 180 years (anecdotal records suggest that some reach ages of 200 years or more). Providing the first comprehensive treatment of North America's tortoises, *Biology and Conservation of North American Tortoises* brings together leading

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experts to give an overview of tortoise morphology, taxonomy, systematics, paleontology, physiology, ecology, behavior, reproduction, diet, growth, health, and conservation.

The contributors carefully combine their own expertise and observations with results from studies conducted by hundreds of other researchers. The result is a book that belongs in the library of every herpetologist.

Contributors Gustavo Aguirre
L. Linda J. Allison Matthew
J. Aresco Roy C. Averill-
Murray Joan E. Berish
Kristin H. Berry Dennis M.
Bramble K. Kristina Drake

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The first detailed collation
of the evolution, ecology
and conservation of some of
South America's least-known,
and most endangered,

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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

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Of Wild Felids for ethics,
law, policy and economics.

Weighing as much as 2,000 pounds and reaching lengths of over seven feet, leatherback turtles are the world's largest reptile. These unusual sea turtles have a thick, pliable shell that helps them to withstand great depths—they can swim more than one thousand meters below the surface in search of food. And what food source sustains these goliaths? Their diet consists almost exclusively of jellyfish, a meal they crisscross the oceans to find. Leatherbacks have been declining in recent decades,

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and some predict they will be gone by the end of this century. Why? Because of two primary factors: human redevelopment of nesting beaches and commercial fishing. There are only twenty-nine index beaches in the world where these turtles nest, and there is immense pressure to develop most of them into homes or resorts. At the same time, longline and gill net fisheries continue to overwhelm waters frequented by leatherbacks. In *The Leatherback Turtle*, James R. Spotila and Pilar Santidrián Tomillo bring together the world's leading experts to produce a volume that

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reveals the biology of the leatherback while putting a spotlight on the conservation problems and solutions related to the species. The book leaves us with options: embark on the conservation strategy laid out within its pages and save one of nature's most splendid creations, or watch yet another magnificent species disappear.

A synthesis of the ecological and related knowledge pertinent to understanding the biology and conservation of dugongs and manatees.

Whooping Cranes: Biology and

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Of Wild Folds covers one of the most endangered birds in North America, and the subject of intense research and highly visible conservation activity. The volume summarizes current biological information on Whooping Cranes and provides the basis for future research necessary for conservation of this species. This edited volume concentrates on work completed in the past 20 years in the areas of population biology, behavior and social structure, habitat use, disease and health, captive breeding, and Whooping Crane conservation. Much of the

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Information presented comes from the study and management of remnant and reintroduced populations of Whooping Cranes in the field; some information is from experimentation and breeding of captive Whooping Cranes. Whooping Cranes: Biology and Conservation seeks to inform and galvanize action dedicated to meeting the challenges faced by Whooping Crane managers and conservationists. Thus, it describes one model of endangered species conservation and restoration that will interest a wide audience: professionals that work on cranes; researchers

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Of Wild Fields of small population biology, endangered species, and avian ecology; wildlife veterinarians and those involved in avian husbandry; administrators of management agencies or conservation organizations; conservationists in other fields; teachers of conservation biology or ornithology and their students; and the educated general public. Presents a comprehensive treatment of the biology and ecology of Whooping Cranes, including biology of both remnant and reintroduced populations of Whooping Cranes Describes efforts over the past 45

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years on conservation and the challenges of reintroducing an endangered species Includes chapters from a variety of disciplinary and scale perspectives, ranging from evolution, to population ecology, behavior, habitat use, large landscape conservation, conflict, and conservation efforts Features contributions that are readable, yet technically complete and fully referenced Provides an example of partnership and collegial action that integrates information produced by scientific research and operational wildlife management Edited

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and written by the leading
Whooping Crane scholars and
practitioners focused on
this high-profile species of
conservation concern

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