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Wild canids are fascinating ancestors of the domestic dog. This definitive book on aspects of canid biology and the conservation of wolves, dogs, jackals and foxes covers topics relevant to modern conservation science, and features detailed case studies of many canid species across the globe.

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Conservation biology is the management of nature and of Earth's

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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 interdisciplinary subject drawing on natural and social sciences, and the practice of natural resource management.: 478 The conservation ethic is based on the findings ...

Conservation biology - Wikipedia

Conservation, study of the loss of Earth's biological diversity and the ways this loss can be prevented. Biological diversity, or biodiversity, is the variety of life either in a particular place or on the entire planet Earth, including its ecosystems, species, populations, and genes. Conservation thus seeks to protect life's variety at all levels of biological organization.

conservation | Definition, Examples, & Facts | Britannica

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. A must-have book for all scientists studying carnivores, predators, cooperative breeding, and social systems.

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The Biology and Conservation of Wild Canids by D.W. Macdonald

The ecology and conservation biology specialization is a multidisciplinary program based on the fields of ecology and evolution, and their applied aspects in conservation biology. The program focuses on the study of living organisms across a wide

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variety of levels from cellular and molecular to population and landscapes.

Ecology and Conservation Biology

Biological Conservation covers interdisciplinary topics within conservation biology and 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

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 ...

Emphasis is placed on understanding the impact of biology on management decisions and conservation outcomes. The course builds capacity for regional management of these threatened and endangered marine species, allowing participants to make better conservation and management decisions in their home countries.

The International Course on the Biology and Conservation

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The use of phylogenetic tools and studies has strongly increased in the last two decades especially in conservation biology and community ecology. Phylogenetic trees are essential to understand the processes of community or network assembly, to identify centers of diversification, and to help protect Earth's evolutionary heritage.

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The Use of Phylogenetic Diversity in Conservation Biology

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Conservation . Collecting evidence of biodiversity, ecological change and life history of vertebrates and invertebrates in Texas, the U.S. and the world.

About - Department of Ecology and Conservation Biology

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Biological Conservation | All Journal Issues ...

Conservation Biology (ISSN 0888-8892) is published six times a year (February, April, June, August, October, December) by Wiley. The journal has robust submission rates, and rigorous review and revision processes ensure that accepted papers are of high quality and clarity.

Society for Conservation Biology | Conservation Biology

The Society for Conservation Biology (SCB) serves as the premier international membership society for professionals, students and non-profits dedicated to advancing the science and practice of

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conserving biodiversity. Mission. To advance the science and practice of conserving Earth's biological diversity.

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