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Covering all thirteen species of wild cattle, Ecology, Evolution and Behaviour of Wild Cattle brings together the contributions of international leading experts on the biology, evolution,...

Ecology, Evolution and Behaviour of Wild Cattle ...

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Biology And Ecology Of Wild Radish Raphanus Raphanistrum ...

Wildlife biology is the study of organisms, their behaviour, ecology, environment and management. On USW's unique International Wildlife Biology degree you will study and interpret the biological processes and interactions that determine species diversity and distribution, their responses to biotic and abiotic factors, and apply current scientific thinking and practices to wildlife biology research and management in globally changing landscapes.

BSc (Hons) International Wildlife Biology | University of ...

Biology and Ecology of Wild Radish (Raphanus raphanistrum) For example, when an uncontrollable wild forest fire, bush fire or grassland fire takes place, many living organisms including plants, animals and vegetation may die and result in the loss of an ecosystem. It ultimately affects the ecology.

[Book] Biology And Ecology Of Wild Radish Raphanus ...

Humans and Wildlife (ENV11101) Topics include ecotourism, wildlife guiding and environmental education. Aspects of urban ecology, community engagement and social research in conservation, relate directly to the challenges of land management in an urban setting which forms one of the assessments.

Wildlife Biology & Conservation - Napier

Covering all 13 species of wild cattle, Ecology, Evolution and Behaviour of Wild Cattle brings together the contributions of international leading experts on the biology, evolution, conservation status and management of the tribe Bovini, providing: - A comprehensive review of current knowledge on systematic, anatomy and ecology of all wild cattle species (chapters 1 to 8);

Ecology, Evolution and Behaviour of Wild Cattle ...

By analyzing wild emmer wheat at the Evolution Canyon microsite, a hot spot of sympatric speciation, we highlighted how disruptive ecological selection drives primary sympatric speciation in situ. Natural selection, overruling the homogenizing effects of gene flow, split the metapopulation of wild emmer wheat into three reproductively isolated populations.

Sympatric speciation of wild emmer wheat driven by ecology ...

The Biology and Conservation of Wild Felids. Edited by David Macdonald and Andrew Loveridge. Description. The editors utilize their 50 years of combined experience 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.

The Biology and Conservation of Wild Felids - Paperback ...

The behaviour and ecology of wild seabirds. Merton College are seeking outstanding applicants for a DPhil scholarship to conduct research at the Department of Zoology on the behaviour and ecology of wild seabirds in the Oxford Navigation Group (OxNav) under the supervision of Professor Tim Guilford. OxNav is a lively and productive research group exploring the controls and consequences of wide-ranging animal movement, and focussing on the problem of oceanic navigation in pelagic and ...

The behaviour and ecology of wild seabirds. at University ...

Few wolves live more than 5 years in the wild, but with ideal conditions can reach 15 years of age. Wolf populations are naturally regulated by prey density and territorial disputes among wolves. In many areas, numbers are mainly limited by human-related factors, including illegal killing, control efforts to address livestock depredation and car accidents.

Wolf Ecology and Behavior - Western Wildlife Outreach

Germination ecology of wild and domesticated *Ensete ventricosum*: Evidence for maintenance of sexual reproductive capacity in a vegetatively propagated perennial crop Solomon Tamrat , View ORCID Profile James S. Borrell , Eleni Shiferaw , View ORCID Profile Simon Kallow , Rachael M. Davies , John B. Dickie , Gizachew W. Nuraga , Oliver White , Feleke Woldeyes , View ORCID Profile Sebsebe ...

Germination ecology of wild and domesticated Ensete ...

Buy Retracing the Aurochs (9789546422354): History, Morphology and Ecology of an Extinct Wild Ox: NHBS - C Van Vuure, Pensoft Publishers

Retracing the Aurochs: History, Morphology and Ecology of ...

Wild dogs have a variety of roles in the environment. These roles can be beneficial, neutral or harmful, and can change from time to time. Wild dogs are controlled to reduce the impacts on livestock and other animals. Balancing the roles of wild dogs from environmental and production perspectives is an important challenge for land managers.

Wild dog biology, behaviour and ecology - PestSmart

This module is based round a 2-week field trip to a tropical biology field station. Students will learn concepts in, and approaches to, tropical ecology and conservation and biodiversity in tropical ecosystems. The module involves an independent research project in the field that will be written up as a scientific report.

BSc (Hons) Wildlife Conservation with Zoo Biology ...

Sympatric speciation of wild emmer wheat driven by ecology and chromosomal rearrangements. In plants, the mechanism for ecological sympatric speciation (SS) is little known. Here, after ruling out the possibility of secondary contact, we show that wild emmer wheat, at the microclimatically divergent microsite of "Evolution Canyon" (EC), Mt. Carmel, Israel, underwent triple SS.

Sympatric speciation of wild emmer wheat driven by ecology ...

Extensive, new information on all aspects of wild turkey ecology and management. The standard reference for all subspecies--Eastern, Gould's, Merriam's, Florida and Rio Grande-- The Wild Turkey...

The Wild Turkey: Biology and Management - Google Books

book covers a range of aspects of the biology and ecology of freshwater crayfish with a strong focus on wild crayfish the book studies the taxonomy and genetics of this interesting group of animals crayfish are ecologically important species and found in the most parts of the world and present in a wide variety of aquatic ecosystems mainly

Birds are the most diverse group of land vertebrates and have evolved to exploit almost every terrestrial niche on earth. They also serve as a natural reservoir for an array of different pathogens that pose serious health risks to human and domestic animal populations, including West Nile virus, highly pathogenic avian influenza viruses, Newcastle Disease virus, and numerous enteric pathogens. Avian diseases are also critically important to the conservation of endemic bird species in many places around the world. This accessible textbook focuses on the dynamics of infectious diseases for wild avian hosts across every level of ecological hierarchy, from the way pathogens interact with the physiology and behavior of individual hosts, the evolutionary and ecological dynamics of the host-parasite interactions occurring within populations, up to the complex biotic and abiotic interactions occurring within biological communities and ecosystems. Parasite-bird interactions are also increasingly occurring in rapidly changing global environments - thus, their ecology is also changing - and this shapes the complex ways by which parasites influence the inter-connected health of birds, humans, and shared ecosystems. Given the key role of birds in ecological communities more broadly, and as the primary host to so many zoonotic pathogens, an understanding of the ecological and evolutionary principles underlying the maintenance, amplification, transmission, and dispersal of these infectious agents is crucial to understanding how to mitigate the negative global impacts of the ever-increasing number of emerging infectious diseases. Although the topics and principles discussed in this book relate to birds, they have a far wider relevance and can also be applied to non-avian, wildlife host-pathogen systems. The COVID-19 pandemic has shown that understanding of disease ecology in wild animal populations is paramount to global health. Infectious Disease Ecology of Wild Birds is suitable for both senior undergraduate and graduate students taking courses in avian disease ecology, ecoimmunology, ecology, and conservation. It will also appeal to the many professional parasitologists, ecoimmunologists, ornithologists, behavioural ecologists, conservation biologists, and wildlife biologists requiring a concise overview of the topic.

Throughout North America, non-native wild pigs have become an ecologically and economically destructive invasive species. Though they are regarded as a popular game species by some, provide economic benefits to others, and are even engrained into societal heritage in some areas, wild pigs are responsible for an extraordinary amount of damage in both natural and anthropogenic systems throughout North America. As the density and range of wild pig habitat have substantially increased over the last several decades, the magnitude and diversity of their negative impacts are not yet fully realized or quantified. With various conflicts continually emerging, wild pig management is difficult and expensive to achieve. As a result, wild pigs represent one of the greatest wildlife management challenges North America faces in the 21st century. *Invasive Wild Pigs in North America: Ecology, Impacts, and Management* addresses all aspects of wild pig biology, ecology, damage, and management in a single comprehensive volume. It assimilates and organizes information on the most destructive introduced vertebrate species in the United States, establishing a foundation from which managers, researchers, policy makers, and other stakeholders can build upon into the future. The book provides comprehensive coverage of wild pig biology and ecology, techniques for management and research, and regional chapters. It is an asset to readers interested in wild pigs, the resources they impact, and how to mitigate those impacts, and establishes a vision of the future of wild pigs in North America. Features: Compiles valuable knowledge for a broad audience including wild pig managers, researchers, adversaries, and enthusiasts from across North America Addresses taxonomy, morphology, genetics, physiology, spatial ecology, population dynamics, diseases and parasites, and the naturalized niche of wild pigs Includes chapters on damage to resources, management, research methods, human dimensions and education, and policy and legislation Contains full color images and case studies of interesting and informative situations being created by wild pigs throughout North America Includes a chapter on wild pigs at the wildland–urban interface, a more recent and especially challenging issue

A National Wild Turkey Federation and U.S. Forest Service book Standard reference for all subspecies Extensive, new information on all aspects of wild turkey ecology and management The standard reference for all subspecies--Eastern, Gould's, Merriam's, Florida and Rio Grande--The Wild Turkey summarizes the new technologies and studies leading to better understanding and management. Synthesizing the work of all current experts, *The Wild Turkey* presents extensive, new data on restoration techniques; population influences and management; physical characteristics and behavior; habitat use by season, sex, and age; historic and seasonal ranges and habitat types; and nesting ecology. The book is designed to further the already incredible comeback of America's wild turkey.

Covering all thirteen species of wild cattle, *Ecology, Evolution and Behaviour of Wild Cattle* brings together the contributions of international leading experts on the biology, evolution, conservation status and management of the tribe Bovini, providing: • A comprehensive review of current knowledge on systematic, anatomy and ecology of all wild cattle species (chapters 1 to 8); • A clear understanding of the conservation status of each species and the gaps in our current knowledge (chapters 9 to 20); • A number of case studies on conservation activities and an investigation of some of the most threatened and poorly understood species (chapters 21 to 27). An invaluable resource for students, researchers, and professionals in behavioural ecology, evolutionary biology and conservation biology, this beautifully illustrated reference work reveals the extraordinary link between wild cattle and humans, the benefits some of these species have brought us, and their key roles in their natural ecosystems.

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.

While the research and management of wildlife has traditionally emphasised studies at smaller scales, it is now acknowledged that larger, landscape-level patterns strongly influence demographic processes in wild animal species. This book is the first to provide the conceptual basis for learning how larger scale patterns and processes can influence the biology and management of wildlife species. It is divided into three sections: Underlying Concepts, Landscape Metrics and Applications and Large Scale Management.

Table of contents

Readers will find new insight into the lives of the world's horses, zebras, and asses, understand the basis of our relationships with these animals, and develop a greater understanding of where equids come from and why they are worth conserving. Included in this book are detailed, state-of-the-science syntheses on Social structure, behavior, and cognition Habitat and diet Ecological niches Population dynamics Roles of humans in horse distribution through time Human dimensions and the meaning of wild Management of free-roaming horses Captive breeding of wild equids Conservation of wild equids Conservation of migrations Reintroductions Genetics and paleogenetics

No group of wild mammals so universally captures the emotions of people world-wide than do wild canids. That emotion can be enchantment and fascination, but it can also be loathing, because the opportunism that is the hallmark of the dog family also leads them into conflict with humans. In the developed world at least, the fascination with wild canids doubtless stems from people's captivation with domestic dogs - everybody feels they are an expert on canids! While most people may be familiar with only the better known members of the dog family, such as the grey wolf and the red fox, there are in fact 36 species of wolves, dogs, jackals and foxes. They attract hugely disproportionate interest from academics, conservationists, veterinarians, wildlife managers and the general public. This book brings together in single volume an astonishing synthesis of research done in the last twenty years and is the first truly compendious synthesis on wild canids. Beginning with a complete account of all 36 canid species, there follow six review chapters that emphasise topics most relevant to canid conservation science, including evolution and systematics, behavioural ecology, population genetics, diseases, conflict/control of troublesome species, and conservation tools. Fifteen detailed case studies then delve deeply into the very best species investigations currently available written by all the leading figures in the field. Much of the material is previously unpublished and will make fascinating reading far beyond the confines of canid specialists. These chapters portray the unique attributes of wild canids, their fascinating (and conflictive) relationship with man, and suggestions for future research and conservation measures for the Canidae. While most canid species are widespread and thrive in human dominated

landscapes, several are in severe jeopardy; habitat loss, illegal hunting, persecution by farmers and disease all imperil dwindling populations. A final chapter analyses the requirements of, and approaches to, practical conservation, with lessons that go far beyond the dog family. It concentrates particular attention on priorities for the protection of the most threatened canid species, including the red wolf, African wild dog, Ethiopian wolf, Island fox and Darwin's fox. The wild canids provide examples that will thrill the evolutionary biologists and theoretician, enthral the natural historian and challenge the conservationist and wildlife manager. Anybody interested in evolutionary and behavioural biology, in mammals, in the environment, or in conservation will find much that is new and enriching in this book.

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