

Key Topics in Conservation Biology

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Key Topics In Conservation Biology

David W. Macdonald, Katherine J. Willis



Key Topics In Conservation Biology :

Key Topics in Conservation Biology 2 David W. Macdonald, Katherine J. Willis, 2013-02-06 Following the much acclaimed success of the first volume of Key Topics in Conservation Biology this entirely new second volume addresses an innovative array of key topics in contemporary conservation biology Written by an internationally renowned team of authors Key Topics in Conservation Biology 2 adds to the still topical foundations laid in the first volume published in 2007 by exploring a further 25 cutting edge issues in modern biodiversity conservation including controversial subjects such as setting conservation priorities balancing the focus on species and ecosystems and financial mechanisms to value biodiversity and pay for its conservation Other chapters setting the framework for conservation address the sociology and philosophy of peoples relation with Nature and its impact on health and such challenging practical issues as wildlife trade and conflict between people and carnivores As a new development this second volume of Key Topics includes chapters on major ecosystems such as forests islands and both fresh and marine waters along with case studies of the conservation of major taxa plants butterflies birds and mammals A further selection of topics consider how to safeguard the future through monitoring reserve planning corridors and connectivity together with approaches to reintroduction and re wilding along with managing wildlife disease A final chapter by the editors synthesises thinking on the relationship between biodiversity conservation and human development Each topic is explored by a team of top international experts assembled to bring their own cross cutting knowledge to a penetrating synthesis of the issues from both theoretical and practical perspectives The interdisciplinary nature of biodiversity conservation is reflected throughout the book Each essay examines the fundamental principles of the topic the methodologies involved and crucially the human dimension In this way Key Topics in Conservation Biology 2 like its sister volume Key Topics in Conservation Biology embraces issues from cutting edge ecological science to policy environmental economics governance ethics and the practical issues of implementation Key Topics in Conservation Biology 2 will like its sister volume be a valuable resource in universities and colleges government departments and conservation agencies It is aimed particularly at senior undergraduate and graduate students in conservation biology and wildlife management and wider ecological and environmental subjects and those taking Masters degrees in any field relevant to conservation and the environment Conservation practitioners policy makers and the wider general public eager to understand more about important environmental issues will also find this book invaluable

Key Topics in Conservation Biology David Whyte Macdonald, Katrina Service, 2007 This book addresses key topics in contemporary conservation biology The authors explore cutting edge issues in modern biodiversity conservation including controversial subjects as well as the management of wildlife disease and examines the impact of bushmeat extraction and the role of hunting in the conservationist s toolbox book cover

Conservation Biology for All Navjot S. Sodhi, Paul R. Ehrlich, 2010-01-08 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 conservation and human needs climate change conservation planning designing and analyzing conservation research ecosystem services endangered species management extinctions fire habitat loss and 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 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

Key Topics in Landscape Ecology Jianguo Wu, Richard J. Hobbs, 2007-03-29 Landscape ecology is a relatively new area of study which aims to understand the pattern of interaction of biological and cultural communities within a landscape This book brings together leading figures from the field to provide an up to date survey of recent advances identify key research problems and suggest a future direction for development and expansion of knowledge Providing in depth reviews of the principles and methods for understanding landscape patterns and changes the book illustrates concepts with examples of innovative applications from different parts of the world Forming a current state of the science for the science of landscape ecology this book forms an essential reference for graduate students academics professionals and practitioners in ecology environmental science natural resource management and landscape planning and design

Fundamentals of Conservation Biology Malcolm L. Hunter, Jr., James P. Gibbs, 2006-10-23 In the new edition of this highly successful book Malcolm Hunter and new co author James Gibbs offer a thorough introduction to the fascinating and important field of conservation biology focusing on what can be done to maintain biodiversity through management of ecosystems and populations Starting with a succinct look at conservation and biodiversity this book progresses to contend with some of the subject's most complex topics such as mass extinctions ecosystem degradation and over exploitation Discusses social political and economic aspects of conservation biology Thoroughly revised with over six hundred new references and web links to many of the organizations involved in conservation biology striking photographs and maps Artwork from the book is available to instructors online at www.blackwellpublishing.com/hunter and by request on CD ROM

Studyguide for Key Topics in Conservation Biology 2 by David W. Macdonald (Editor), ISBN 9780470658765 Cram101 Textbook Reviews, 2013-01-01 Never HIGHLIGHT a Book Again Virtually all of the testable terms concepts persons places and events from the textbook are included Cram101 Just the FACTS101 studyguides give all of the outlines highlights notes and quizzes for your textbook with optional online

comprehensive practice tests Only Cram101 is Textbook Specific Accompanys 9780470658765 *Rewilding* Nathalie Pettorelli, Sarah M. Durant, Johan T. du Toit, 2019-01-31 Through a global and interdisciplinary lens this book discusses analyzes and summarizes the novel conservation approach of rewilding The volume introduces key rewilding definitions and initiatives highlighting their similarities and differences It reviews matches and mismatches between the current state of ecological knowledge and the stated aims of rewilding projects and discusses the role of human action in rewilding initiatives Collating current scholarship the book also considers the merits and dangers of rewilding approaches as well as the economic and socio political realities of using rewilding as a conservation tool Its interdisciplinary nature will appeal to a broad range of readers from primary ecologists and conservation biologists to land managers policy makers and conservation practitioners in NGOs and government departments Written for a scientifically literate readership of academics researchers students and managers the book also acts as a key resource for advanced undergraduate and graduate courses Tourism, Health, Wellbeing and Protected Areas Iríde Azara, Eleni Michopoulou, Federico Niccolini, B Derrick Taff, Alan Clarke, 2018-05-14 Around the world there is mounting evidence that parks and protected areas contribute to a healthy civil society thus increasing the economic importance of cultural and nature based tourism Operating at the intersection of business and the environment tourism can improve human health and wellbeing as well as serve as a catalyst for increasing appreciation and stewardship of the natural world While the revenues from nature based activities help to make the case for investing in park and protected area management the impacts they have need to be carefully managed so that visitors do not destroy the natural wonders that attracted them to a destination in the first place This book features contributions from tourism and recreation researchers and practitioners exploring the relationship between tourism hospitality protected areas livelihoods and both physical and emotional human wellbeing The book includes sections focused on theory policy and practice and case studies to inform and guide industry decisions to address real world problems and proactively plan for a sustainable and healthy future **Human-Wildlife Interactions** Beatrice Frank, Jenny A. Glikman, Silvio Marchini, 2019-05-02 Presents solutions to turn conflict into tolerance and coexistence with an emphasis on the human dimensions of human wildlife interactions **Environmental Law and Governance for the Anthropocene** Louis Kotzé, 2017-06-15 The era of eco crises signified by the Anthropocene trope is marked by rapidly intensifying levels of complexity and unevenness which collectively present unique regulatory challenges to environmental law and governance This volume sets out to address the currently under theorised legal and consequent governance challenges presented by the emergence of the Anthropocene as a possible new geological epoch While the epoch has yet to be formally confirmed the trope and discourse of the Anthropocene undoubtedly already confront law and governance scholars with a unique challenge concerning the need to question and ultimately re imagine environmental law and governance interventions in the light of a new socio ecological situation the signs of which are increasingly apparent and urgent This volume does not aspire to offer a

univocal response to Anthropocene exigencies and phenomena Any such attempt is in any case unlikely to do justice to the multiple implications and characteristics of Anthropocene forebodings What it does is to invite an unrivalled group of leading law and governance scholars to reflect upon the Anthropocene and the implications of its discursive formation in an attempt to trace some initial often radical future facing and imaginative implications for environmental law and governance

Phyllostomid Bats Theodore H. Fleming, Liliana M. Dávalos, Marco A.R. Mello, 2020-10-16 With more than two hundred species distributed from California through Texas and across most of mainland Mexico Central and South America and islands in the Caribbean Sea the Phyllostomidae bat family American leaf nosed bats is one of the world's most diverse mammalian families From an insectivorous ancestor species living today over about 30 million years have evolved a hyper diverse range of diets from blood or small vertebrates to consuming nectar pollen and fruit Phyllostomid plant visiting species are responsible for pollinating more than five hundred species of neotropical shrubs trees vines and epiphytes many of which are economically and ecologically important and they also disperse the seeds of at least another five hundred plant species Fruit eating and seed dispersing members of this family thus play a crucial role in the regeneration of neotropical forests and the fruit eaters are among the most abundant mammals in these habitats Coauthored by leading experts in the field and synthesizing the latest advances in molecular biology and ecological methods *Phyllostomid Bats* is the first overview in more than forty years of the evolution of the many morphological behavioral physiological and ecological adaptations in this family Featuring abundant illustrations as well as details on the current conservation status of phyllostomid species it is both a comprehensive reference for these ecologically vital creatures and a fascinating exploration of the evolutionary process of adaptive radiation

Reintroduction of Top-Order Predators Matt W. Hayward, Michael Somers, 2009-04-13 Large predators are among the most threatened species on the planet and ways of conserving them in the face of increasing human populations and associated resource requirements are becoming critical This book draws upon the experiences of some of the world's foremost large carnivore specialists to discuss the numerous issues associated reintroducing large predators back into their natural habitats Reviews of internationally renowned reintroduction programs for wolves European lynx and African wild dog reveal the successes and failures of these actions Experts on tigers snow leopards and jaguars contend that there are other conservation options of higher priority that will ensure their security in the long term Other experts discuss more theoretical aspects such as whether we know enough about these species to be able to predict their behavioural or ecological response to the reintroduction process Social economic political and genetic considerations are also addressed

21st Century Homestead: Agroecology Rob Koogler, 2015-02-21 *21st Century Homestead Agroecology* contains everything you need to stay up to date on organic agroecology

A Handbook of Global Freshwater Invasive Species Robert A. Francis, 2012-03-12 Invasive non native species are a major threat to global biodiversity Often introduced accidentally through international travel or trade they invade and colonize new habitats often with devastating consequences

for the local flora and fauna Their environmental impacts can range from damage to resource production e g agriculture and forestry and infrastructure e g buildings road and water supply to human health They consequently can have major economic impacts It is a priority to prevent their introduction and spread as well as to control them Freshwater ecosystems are particularly at risk from invasions and are landscape corridors that facilitate the spread of invasives This book reviews the current state of knowledge of the most notable global invasive freshwater species or groups based on their severity of economic impact geographic distribution outside of their native range extent of research and recognition of the ecological severity of the impact of the species by the IUCN As well as some of the very well known species the book also covers some invasives that are emerging as serious threats Examples covered include a range of aquatic and riparian plants insects molluscs crustacea fish amphibians reptiles and mammals as well as some major pathogens of aquatic organisms The book also includes overview chapters synthesizing the ecological impact of invasive species in fresh water and summarizing practical implications for the management of rivers and other freshwater habitats

Plant Variation and Evolution David Briggs, S. Max Walters, 2016-06-30 We are in the midst of a biological revolution Molecular tools are now providing new means of critically testing hypotheses and models of microevolution in populations of wild cultivated weedy and feral plants They are also offering the opportunity for significant progress in the investigation of long term evolution of flowering plants as part of molecular phylogenetic studies of the Tree of Life This long awaited fourth edition fully revised by David Briggs reflects new insights provided by molecular investigations and advances in computer science Briggs considers the implications of these for our understanding of the evolution of flowering plants as well as the potential for future advances Numerous new sections on important topics such as the evolutionary impact of human activities taxonomic challenges gene flow and distribution hybridisation speciation and extinction conservation and the molecular genetic basis of breeding systems will ensure that this remains a classic text for both undergraduate and graduate students in the field

Serengeti Story Anthony Sinclair, 2012-11-22 Serengeti is arguably the most well known and highly treasured conservation area in the world In 1972 the United Nations meeting on National Parks and Protected Areas agreed to set up World Heritage Sites now supervised by UNESCO and at that meeting they voted Serengeti top of the list What makes this site outstanding What happens in Serengeti biologically How did it become a protected area What are the historical events that have shaped its present dynamics What will happen to it in future How has it become relevant to human society and conservation These are the questions that Anthony Sinclair answers First arriving in Serengeti in 1961 he has worked as a scientist in this ecosystem since 1965 and continues to do so today In the process he has documented not only the ecological events as the system has changed but also the political economic and social events that have driven these changes Including personal accounts of the dramatic events brought about by the vicissitudes of political turmoil he tells the story of Serengeti and its surrounding research Providing the historical background both the paleohistory going back 4 million years and the modern history of the

region he examines the future of conservation considering the ominous threats facing the Serengeti today *Towards Legal, Sustainable and Equitable Wildlife Trade* Tien Ming Lee, Amy Hinsley, Miguel Pinedo Vasquez, Yan Zeng, 2022-07-18 *The Science Beneath Organic Production* David Atkinson, Christine A. Watson, 2019-07-22 A groundbreaking book that addresses the science that underpins organic agriculture and horticulture and its impact upon the management of organic systems With contributions from noted experts in the field Organic Agriculture explores the cultural context of food production and examines the historical aspects economic implications and key scientific elements that underpin organic crop production The book shows how a science based approach to organic farming is grounded in history and elements of the social sciences as well as the more traditional areas of physics chemistry and biology Organic Agriculture offers a detailed explanation of the differences between organic systems and other approaches answering questions about crop production and protection crop rotations soil health biodiversity and the use of genetic resources The authors identify current gaps in our understanding of the topic and discuss how organic farming research may be better accomplished in the future This important book Explores the science that underpins organic farming Contains illustrative case studies from around the world Examines organic agriculture s philosophical roots and its socio economic context Written for scientists and students of agriculture and horticulture this book covers the issues linked to the use of science by organic producers and identifies key elements in the production of food **Ecological Restoration in International Environmental Law** Anastasia Telesetsky, An Cliquet, Afshin Akhtar-Khavari, 2016-12-01 Human activities are depleting ecosystems at an unprecedented rate In spite of nature conservation efforts worldwide many ecosystems including those critical for human well being have been damaged or destroyed States and citizens need a new vision of how humans can reconnect with the natural environment With its focus on the long term holistic recovery of ecosystems ecological restoration has received increasing attention in the past decade from both scientists and policymakers Research on the implications of ecological restoration for the law and law for ecological restoration has been largely overlooked This is the first published book to examine comprehensively the relationship between international environmental law and ecological restoration While international environmental law IEL has developed significantly as a discipline over the past four decades this book enquires whether IEL can now assist states in making a strategic transition from not just protecting and maintaining the natural environment but also actively restoring it Arguing that states have international duties to restore this book offers reflections on the philosophical context of ecological restoration and the legal content of a duty to restore from an international law European Union law and national law perspective The book concludes with a discussion of several contemporary themes of interest to both lawyers and ecologists including the role of private actors protected areas and climate change in ecological restoration Wildlife Conservation on Farmland Volume 1 David W. Macdonald, Ruth E. Feber, 2015-07-30 Using more than 30 years research from the author team at the Wildlife Conservation Research Unit WildCRU this volume reveals how agricultural systems and wildlife interact

presenting examples from scales varying from landscape to microcosm from populations to individuals covering plants invertebrates birds and mammals It demonstrates the essential ecosystem services provided by agricultural land and discusses the implications of agricultural development for natural habitats and biodiversity

Unveiling the Magic of Words: A Report on "**Key Topics In Conservation Biology** "

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Key Topics In Conservation Biology** ," a mesmerizing literary masterpiece penned with 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 affect on the souls of its readers.

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