

# Conservation Biology Impact Factor

**conservation biology impact factor:** *Biological & Agricultural Index* , 1919

**conservation biology impact factor: Biological Invasions** Wolfgang Nentwig, 2007-02-13

This new volume on Biological Invasions deals with both plants and animals, differing from previous books by extending from the level of individual species to an ecosystem and global level. Topics of highest societal relevance, such as the impact of genetically modified organisms, are interlinked with more conventional ecological aspects, including biodiversity. The combination of these approaches is new and makes compelling reading for researchers and environmentalists.

**conservation biology impact factor: Global Ecology** Sven Erik Jørgensen, 2010-04-16 Global Ecology focuses on the perception of the biosphere or the ecosphere as a unified cooperative system with numerous synergistic effects, which describe the distinctive properties of this sphere. This book is subdivided into five parts dealing with diverse aspects in global ecology. The first part of the book provides comprehensive description of the biosphere, including its unique characteristics and evolution. This part also describes various spheres in the biosphere, such as the hydrosphere, noosphere, and pedosphere as well as their composition. The next part focuses on the global cycles, including calcium, carbon, iron, microbial nitrogen, oxygen, phosphorus, sulfur, and water cycles. In addition, global balances and flows are explained. Presented in the third part are the results of the global cycles and flows as well as the patterns of the climatic factors and marine currents. There is also a part discussing the climate interactions, climatic changes, and its effect on the living organisms. The book concludes by covering the application of stoichiometry in the biosphere and in ecosystems. The book offers a comprehensive view of global ecology and ecological stoichiometry, which will aid in the processes of global ecology. - Provides an overview of the theory and application of global ecology - International focus and range of ecosystems makes Global Ecology an indispensable resource to scientists - Based on the bestselling Encyclopedia of Ecology - Full-color figures and tables support the text and aid in understanding

**conservation biology impact factor: Conservation Drones** Serge A. Wich, Lian Pin Koh, 2018 This book aims to further build capacity in the conservation community to use drones for conservation and inspire others to adapt emerging technologies for conservation.

**conservation biology impact factor: The Leadership Challenge** James M. Kouzes, Barry Z. Posner, 1996-12-06 Completely revised and updated I not only enjoyed it...I found myself constantly nodding and saying to myself, 'That's right! That's how it's done! That's what it feels like!' You certainly captured the essence of what I've found is at the heart of transforming leadership. -- Robert D. Haas, chairman and CEO, Levi Strauss & Co. The leadership book that outshines them all, updated for today's new business realities. With an expanded research base of 60,000 leaders, this second edition captures the continuing interest in leadership as a critical aspect of human organizations. It offers a broader scope of leaders in every industry and walk of life, including the education and nonprofit fields, and examines the era's hottest issues -- the new cynicism, the electronic global village, evolving employee-employer relationships -- in keeping pace with our ever-changing world. The classic five-point guide to better leadership, however, remains as useful as ever.

**conservation biology impact factor: Evolutionary Conservation Biology** Régis Ferrière, Ulf Dieckmann, Denis Couvet, 2004-06-10 As anthropogenic environmental changes spread and intensify across the planet, conservation biologists have to analyze dynamics at large spatial and temporal scales. Ecological and evolutionary processes are then closely intertwined. In particular, evolutionary responses to anthropogenic environmental change can be so fast and pronounced that conservation biology can no longer afford to ignore them. To tackle this challenge, areas of conservation biology that are disparate ought to be integrated into a unified framework. Bringing

together conservation genetics, demography, and ecology, this book introduces evolutionary conservation biology as an integrative approach to managing species in conjunction with ecological interactions and evolutionary processes. Which characteristics of species and which features of environmental change foster or hinder evolutionary responses in ecological systems? How do such responses affect population viability, community dynamics, and ecosystem functioning? Under which conditions will evolutionary responses ameliorate, rather than worsen, the impact of environmental change?

**conservation biology impact factor:** *Global Re-introduction Perspectives* Pritpal S. Soorae, 2010 This is the second issue in the Global Re-introduction Perspectives series and has been produced in the same standardized format as the previous one. The case-studies are arranged in the following order: Introduction, Goals, Success Indicators, Project Summary, Major Difficulties Faced, Major Lessons Learned, Success of Project with reasons for success or failure. For this second issue we received a total of 72 case-studies compared to 62 in the last issue. These case studies cover the following taxa as follows: invertebrates (9), fish (6), amphibians (5), reptiles (7), birds (13), mammals (20) and plants (12) ... We hope the information presented in this book will provide a broad global perspective on challenges facing re-introduction projects trying to restore biodiversity.--Pritpal S. Soorae.

**conservation biology impact factor: Conservation Physiology** Christine L. Madliger, Craig E. Franklin, Oliver P. Love, Steven J. Cooke, 2020 Conservation physiology is a rapidly expanding, multidisciplinary field that utilizes physiological knowledge and tools to understand and solve conservation challenges. This novel text provides the first consolidated overview of its scope, purpose, and applications, with a focus on wildlife. It outlines the major avenues and advances by which conservation physiology is contributing to the monitoring, management, and restoration of wild animal populations. This book also defines opportunities for further growth in the field and identifies critical areas for future investigation. By using a series of global case studies, contributors illustrate how approaches from the conservation physiology toolbox can tackle a diverse range of conservation issues including the monitoring of environmental stress, predicting the impact of climate change, understanding disease dynamics, improving captive breeding, and reducing human-wildlife conflict. Moreover, by acting as practical road maps across a diversity of sub-disciplines, these case studies serve to increase the accessibility of this discipline to new researchers. The diversity of taxa, biological scales, and ecosystems highlighted illustrate the far-reaching nature of the discipline and allow readers to gain an appreciation for the purpose, value, applicability, and status of the field of conservation physiology. Conservation Physiology is an accessible supplementary textbook suitable for graduate students, researchers, and practitioners in the fields of conservation science, eco-physiology, evolutionary and comparative physiology, natural resources management, ecosystem health, veterinary medicine, animal physiology, and ecology.

**conservation biology impact factor: Key Topics in Conservation Biology 2** David W. Macdonald, Katherine J. Willis, 2013-04-22 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.

**conservation biology impact factor: The Elements of Style** William Strunk Jr., 2023-10-01 First published in 1918, William Strunk Jr.'s *The Elements of Style* is a guide to writing in American English. The book outlines eight elementary rules of usage, ten elementary principles of composition, a few matters of form, a list of 49 words and expressions commonly misused, and a list of 57 words often misspelled. A later edition, enhanced by E B White, was named by Time magazine in 2011 as one of the 100 best and most influential books written in English since 1923.

**conservation biology impact factor: Practical Conservation Biology** David Lindenmayer, Mark A. Burgman, 2005 Provides the essential framework for under-graduate and post-graduate courses in conservation biology and natural resource management by covering the complete array of topics central to these fields. Lindenmayer from ANU, ACT and Burgman from University of Melbourne, Vic.

**conservation biology impact factor: 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.

**conservation biology impact factor: 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.

**conservation biology impact factor: Conservation Biology** Peggy L. Fiedler, 2012-12-06 • • •

John Harper • • • Nature conservation has changed from an idealistic philosophy to a serious technology. Ecology, the science that underpins the technology of conservation, is still too immature to provide all the wisdom that it must. It is arguable that the desire to conserve nature will in itself force the discipline of ecology to identify fundamental problems in its scientific goals and methods. In return, ecologists may be able to offer some insights that make conservation more practicable (Harper 1987). The idea that nature (species or communities) is worth preserving rests on several fundamental arguments, particularly the argument of nostalgia and the argument of human benefit and need. Nostalgia, of course, is a powerful emotion. With some notable exceptions, there is usually a feeling of dismay at a change in the status quo, whether it be the loss of a place in the country for walking or rambling, the loss of a painting or architectural monument, or that one will never again have the chance to see a particular species of bird or plant.

**conservation biology impact factor: Conserving Biodiversity** National Research Council, Board on Science and Technology for International Development, 1992-02-01 The loss of the earth's biological diversity is widely recognized as a critical environmental problem. That loss is most severe in developing countries, where the conditions of human existence are most difficult. Conserving Biodiversity presents an agenda for research that can provide information to formulate policy and design conservation programs in the Third World. The book includes discussions of research needs in the biological sciences as well as economics and anthropology, areas of critical importance to conservation and sustainable development. Although specifically directed toward development agencies, non-governmental organizations, and decisionmakers in developing nations, this volume should be of interest to all who are involved in the conservation of biological diversity.

**conservation biology impact factor: Conservation of Freshwater Fishes** Gerry Closs, Martin Krkosek, Julian D. Olden, 2016 A global assessment of the current state of freshwater fish biodiversity and the opportunities and challenges to conservation.

**conservation biology impact factor: Effective Conservation Science** Peter M. Kareiva, Michelle Marvier, Brian R. Silliman, 2018 This novel text assembles some of the most intriguing voices in modern conservation biology. Collectively they highlight many of the most challenging questions being asked in conservation science today, each of which will benefit from new experiments, new data, and new analyses. The book's principal aim is to inspire readers to tackle these uncomfortable issues head-on. A second goal is to be reflective and consider how the field has reacted to challenges to orthodoxy, and to what extent have or can these challenges advance conservation science. Furthermore, several chapters discuss how to guard against confirmation bias. The overall goal is that this book will lead to greater conservation of ecosystems and biodiversity by harnessing the engine of constructive scientific scepticism in service of better results.

**conservation biology impact factor: The Conservation Biology of Tortoises** IUCN/SSC Tortoise and Freshwater Turtle Specialist Group, 1989

**conservation biology impact factor: Marine Biodiversity, Climatic Variability and Global Change** Grégory Beaugrand, 2014-11-28 Biodiversity loss in terrestrial environments associated with human activities has been appreciated as a major issue for some years now. What is less well documented is the effect of such activities, including climate change, on marine biodiversity. This pioneering book is the first to address this important but neglected topic, which is likely to be the key challenge for marine scientists in the near future. Using a multidisciplinary and a holistic approach, the book reveals how climatic variability controls biodiversity at time scales ranging from synoptic meteorological events to millions of years and at spatial scales ranging from local sites to the whole ocean. It shows how global change, including anthropogenic climate change, ocean acidification and more direct human influences such as exploitation, pollution and eutrophication may alter biodiversity, ecosystem functioning and regulating and provisioning services. The author proposes a theory termed the 'macroecological theory on the arrangement of life', which explains how biodiversity is organized and how it responds to climatic variability and anthropogenic climate change. The book concludes with recommendations for further research and theoretical development to identify oceanic areas in need of observation and gaps in current scientific

knowledge. Many references and comparisons with the terrestrial realm are included in all chapters to better understand the universality of the relationships between biodiversity, climate and the environment. The book will serve as a textbook for all students and researchers of marine science and environmental change, but will also be accessible to the more general reader.

**conservation biology impact factor: *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.

**conservation biology impact factor: *Insect Conservation*** T. R. New, 1984-10-31

**conservation biology impact factor: *Marine Biodiversity Conservation*** Keith Hiscock,

2014-08-21 Effective marine biodiversity conservation is dependent upon a clear scientific rationale for practical interventions. This book is intended to provide knowledge and tools for marine conservation practitioners and to identify issues and mechanisms for upper-level undergraduate and Masters students. It also provides sound guidance for marine biology field course work and professionals. The main focus is on benthic species living on or in the seabed and immediately above, rather than on commercial fisheries or highly mobile vertebrates. Such species, including algae and invertebrates, are fundamental to a stable and sustainable marine ecosystem. The book is a practical guide based on a clear exposition of the principles of marine ecology and species biology to demonstrate how marine conservation issues and mechanisms have been tackled worldwide and especially the criteria, structures and decision trees that practitioners and managers will find useful. Well illustrated with conceptual diagrams and flow charts, the book includes case study examples from both temperate and tropical marine environments.

**conservation biology impact factor: *The Fourth Industrial Revolution*** Klaus Schwab,

2017-01-03 World-renowned economist Klaus Schwab, Founder and Executive Chairman of the

World Economic Forum, explains that we have an opportunity to shape the fourth industrial revolution, which will fundamentally alter how we live and work. Schwab argues that this revolution is different in scale, scope and complexity from any that have come before. Characterized by a range of new technologies that are fusing the physical, digital and biological worlds, the developments are affecting all disciplines, economies, industries and governments, and even challenging ideas about what it means to be human. Artificial intelligence is already all around us, from supercomputers, drones and virtual assistants to 3D printing, DNA sequencing, smart thermostats, wearable sensors and microchips smaller than a grain of sand. But this is just the beginning: nanomaterials 200 times stronger than steel and a million times thinner than a strand of hair and the first transplant of a 3D printed liver are already in development. Imagine “smart factories” in which global systems of manufacturing are coordinated virtually, or implantable mobile phones made of biosynthetic materials. The fourth industrial revolution, says Schwab, is more significant, and its ramifications more profound, than in any prior period of human history. He outlines the key technologies driving this revolution and discusses the major impacts expected on government, business, civil society and individuals. Schwab also offers bold ideas on how to harness these changes and shape a better future—one in which technology empowers people rather than replaces them; progress serves society rather than disrupts it; and in which innovators respect moral and ethical boundaries rather than cross them. We all have the opportunity to contribute to developing new frameworks that advance progress.

**conservation biology impact factor:** *Recreation Ecology* M. Liddle, 1997-10-31 This text brings together disparate bodies of ecological knowledge pertinent to countryside areas used for recreation. It summarizes our understanding of recreation as an ecological factor and outlines the problems needing further research, for the benefit of students and others concerned with countryside conservation. Information is drawn from several countries and the text highlights common features as a means for providing a theoretical base for practical advice which the planner or manager can use as a guide when faced with problems for which there is no direct information.

**conservation biology impact factor:** *Bird Conservation* David R. Williams, Robert G. Pople, David A. Showler, Lynn V. Dicks, Matthew F. Child, Erasmus K.H.J. zu Ermgassen, William J. Sutherland, 2013-03-01 This book brings together scientific evidence and experience relevant to the practical conservation of wild birds. The authors worked with an international group of bird experts and conservationists to develop a global list of interventions that could benefit wild birds. For each intervention, the book summarises studies captured by the Conservation Evidence project, where that intervention has been tested and its effects on birds quantified. The result is a thorough guide to what is known, or not known, about the effectiveness of bird conservation actions throughout the world. The preparation of this synopsis was funded by the Natural Environment Research Council and Arcadia.

**conservation biology impact factor:** *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.

**conservation biology impact factor:** Abundant Earth Eileen Crist, 2019-01-17 In *Abundant Earth*, Eileen Crist not only documents the rising tide of biodiversity loss, but also lays out the drivers of this wholesale destruction and how we can push past them. Looking beyond the familiar litany of causes—a large and growing human population, rising livestock numbers, expanding economies and international trade, and spreading infrastructures and incursions upon wildlands—she asks the key question: if we know human expansionism is to blame for this ecological crisis, why are we not taking the needed steps to halt our expansionism? Crist argues that to do so would require a two-pronged approach. Scaling down calls upon us to lower the global human population while working within a human-rights framework, to deindustrialize food production, and to localize economies and contract global trade. Pulling back calls upon us to free, restore, reconnect, and rewild vast terrestrial and marine ecosystems. However, the pervasive worldview of human supremacy—the conviction that humans are superior to all other life-forms and entitled to use these life-forms and their habitats—normalizes and promotes humanity's ongoing expansion, undermining our ability to enact these linked strategies and preempt the mounting suffering and dislocation of both humans and nonhumans. *Abundant Earth* urges us to confront the reality that humanity will not advance by entrenching its domination over the biosphere. On the contrary, we will stagnate in the identity of nature-colonizer and decline into conflict as we vie for natural resources. Instead, we must chart another course, choosing to live in fellowship within the vibrant ecologies of our wild and domestic cohorts, and enfolding human inhabitation within the rich expanse of a biodiverse, living planet.

**conservation biology impact factor:** Conservation Biogeography Richard J. Ladle, Robert J. Whittaker, 2011-01-11 *CONSERVATION BIOGEOGRAPHY* The Earth's ecosystems are in the midst of an unprecedented period of change as a result of human action. Many habitats have been completely destroyed or divided into tiny fragments, others have been transformed through the introduction of new species, or the extinction of native plants and animals, while anthropogenic climate change now threatens to completely redraw the geographic map of life on this planet. The urgent need to understand and prescribe solutions to this complicated and interlinked set of pressing conservation issues has led to the transformation of the venerable academic discipline of biogeography – the study of the geographic distribution of animals and plants. The newly emerged sub-discipline of conservation biogeography uses the conceptual tools and methods of biogeography to address real world conservation problems and to provide predictions about the fate of key species and ecosystems over the next century. This book provides the first comprehensive review of the field in a series of closely interlinked chapters addressing the central issues within this exciting and important subject.

**conservation biology impact factor:** *Tropical Rain Forest Ecology, Diversity, and Conservation* Jaboury Ghazoul, Douglas Sheil, 2010-05-20 This is a comprehensive, attractive, and readable introduction to tropical rain forest ecology, biogeography, and management. It tackles the subject at local, regional, and global scales, and is both up-to-date and fully integrated across disciplines.

**conservation biology impact factor:** *Imperiled: The Encyclopedia of Conservation*, 2022-07-15 Humanity's ecological footprint is expanding at an alarming pace. With climate change, increases in human population and consumption levels, and other anthropogenic factors, nearly half the known species on Earth could soon be gone. The near collapse of entire ecosystems has already occurred. We are facing a huge sustainability issue. This Encyclopedia, in 3 volumes, proposes a global synthesis detailing the world's imperiled species and ecosystems. It documents rarity and endangerment, the major drivers of loss, areas of conservation importance, and implementation strategies to save and restore imperiled species and ecosystems. It is a first of its kind coverage of Earth's imperiled species and ecosystems in one comprehensive encyclopedia. Comprehensive - First of its kind coverage of Earth's imperiled species and ecosystems in one source, including recommendations for sustainability and conservation Global appeal - Includes global and regional

applications with an emphasis on the integration of biology, geography, and land-use Reader-friendly  
- Top notch scientific articles written in easy-to-understand language and including strong visual graphics

**conservation biology impact factor: Conservation Biology** Michael E. Soulé, 1986

**conservation biology impact factor: Ecological Census Techniques** William J. Sutherland, 2006-08-03 This is an updated version of the best selling first edition, *Ecological Census Techniques*, with updating, some new chapters and authors. Almost all ecological and conservation work involves carrying out a census or survey. This practically focussed book describes how to plan a census, the practical details and shows with worked examples how to analyse the results. The first three chapters describe planning, sampling and the basic theory necessary for carrying out a census. In the subsequent chapters international experts describe the appropriate methods for counting plants, insects, fish, amphibians, reptiles, mammals and birds. As many censuses also relate the results to environmental variability, there is a chapter explaining the main methods. Finally, there is a list of the most common mistakes encountered when carrying out a census.

**conservation biology impact factor: Participatory Research in Conservation and Rural Livelihoods** Louise Fortmann, 2008-10-06 *Participatory Research in Conservation and Rural Livelihoods: Doing Science Together* starts from the understanding that all people create knowledge and that the creation of sustainable livelihoods and of conditions that protect and sustain rural ecosystems are interrelated. Here local experts and professional researchers write independently about the participatory research processes through which they created new knowledge together. They demonstrate that interdependent science can produce more accurate and locally appropriate data, while frankly addressing persisting issues such as unequal power, whose knowledge and what ways of knowing count, whose voice can be heard or appear in print, and other dilemmas of this practice. Conservation scientists and practitioners will both benefit from reading this book. First book to examine community participatory research techniques that focuses on conservation aims Unique book in that it is written from the perspective of participating community volunteers and researching scientists Part of the prestigious Conservation Science and Practice series published in association with the Zoological Society of London *Participatory Research in Conservation and Rural Livelihoods* is brilliant, passionate, and inspiring... Richa Nagar, University of Minnesota, co-author of *Playing with Fire*

**conservation biology impact factor: Biology of Sharks and Their Relatives** Jeffrey C. Carrier, John A. Musick, Michael R. Heithaus, 2004-03-29 Winner of Choice Magazines Outstanding Academic Title award, January 2005! Sharks and their relatives are the subjects of tremendous interest. The public's fascination is influenced by their roles in movies and popular literature, while the media races to cover stories of predators endangering helpless humans. The alarming threat to shark popul

**conservation biology impact factor: Applied Population Biology** S.K. Jain, L.W. Botsford, 2007-07-23 An increasing variety of biological problems involving resource management, conservation and environmental quality have been dealt with using the principles of population biology (defined to include population dynamics, genetics and certain aspects of community ecology). There appears to be a mixed record of successes and failures and almost no critical synthesis or reviews that have attempted to discuss the reasons and ways in which population biology, with its remarkable theoretical as well as experimental advances, could find more useful application in agriculture, forestry, fishery, medicine and resource and environmental management. This book provides examples of state-of-the-art applications by a distinguished group of researchers in several fields. The diversity of topics richly illustrates the scientific and economic breadth of their discussions as well as epistemological and comparative analyses by the authors and editors. Several principles and common themes are emphasized and both strengths and potential sources of uncertainty in applications are discussed. This volume will hopefully stimulate new interdisciplinary avenues of problem-solving research.

**conservation biology impact factor: Coral Reefs: Tourism, Conservation and**



**Management** Bruce Prideaux, Anja Pabel, 2018-08-30 Coral reefs are an important tourism resource for many coastal and island destinations and generate a range of benefits to their local communities, including as a food source, income from tourism, employment and recreational opportunities. However, coral reefs are under increasing threat from climate change and related impacts such as coral bleaching and ocean acidification. Other anthropogenic stresses include over-fishing, anchor damage, coastal development, agricultural run-off, sedimentation and coral mining. This book adopts a multidisciplinary approach to review these issues as they relate to the sustainable management of coral reef tourism destinations. It incorporates coral reef science, management, conservation and tourism perspectives and takes a global perspective of coral reef tourism issues covering many of the world's most significant coral reef destinations. These include the Great Barrier Reef and Ningaloo Reef in Australia, the Red Sea, Pacific Islands, South East Asia, the Maldives, the Caribbean islands, Florida Keys and Brazil. Specific issues addressed include climate change, pollution threats, fishing, island tourism, scuba diving, marine wildlife, governance, sustainability, conservation and community resilience. The book also issues a call for more thoughtful development of coral reef experiences where the ecological needs of coral reefs are placed ahead of the economic desires of the tourism industry.

**conservation biology impact factor:** Systematic Conservation Planning Chris Margules, Sahotra Sarkar, 2007-09-13 Systematic Conservation Planning provides a clear, comprehensive guide to the process of deriving a conservation area network for regions, which will best represent the biodiversity of regions in the most cost-effective way. The measurement of biodiversity, design of field sampling strategies, alongside different data treatment methods are detailed helping to provide a conceptual framework for identifying conservation area networks, underpinned by the concept of complementarity. Setting conservation targets and then multi-criteria analyses, using complementarity but bringing in other criteria reflecting competing uses of land or water, to show how conservation area networks can achieve conservation targets in ways that also allow for the production of food, fiber and shelter are also discussed. Providing a clear procedure for identifying conservation priority areas underpinned by cutting edge science, this book will be of interest to graduate students, academics, planners and decision makers dealing with natural resource use and exploitation, alongside conservation NGOs.

**conservation biology impact factor:** Wildlife Management and Conservation Paul R. Krausman, James W. Cain, 2022-09-20 The book contains the essential information that wildlife biologists and managers use to manage wildlife populations today, and it gives students the information they need to pursue a profession in wildlife management and conservation--

**conservation biology impact factor:** **Volunteer Tourism** Stephen Wearing, 2001-01-01 Volunteer tourism describes a field of tourism, in which travelers visit a destination and take part in projects in the local community. Projects are commonly nature-based, people-based or involve restoration of buildings and artifacts (e.g. restoration of a Buddhist temple in Mongolia).

**conservation biology impact factor:** Managing Natura 2000 Sites European Commission, 2000 Article 6 of the Habitats Directive plays a crucial role in the management of the sites that make up the Natura 2000 Network. With the spirit of integration in mind, it indicates the various tasks involved so that the nature conservation interests of the sites can be safeguarded. Many questions have been raised about the significance of this article by Member States and operators. At first glance it seems to be broad and not well defined, but a thorough analysis, linking it with the other articles of the directive, makes it easier to understand and apply. Nevertheless, Article 6 should not be seen in isolation. In particular, if its application leads to specific requirements, it should be remembered that Article 8 envisages the co-financing of some of the measures necessary to meet the objectives of the directive--Foreword.

## **Conservation Biology Impact Factor Introduction**

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May 9, 2025 · The Conservation Credit System, administered by the Sagebrush Ecosystem Technical Team (SETT), is a solution that ensures any impacts from man-made disturbances ...

## **Divisions & Boards | DCNR - Nevada**

The Department of Conservation and Natural Resources consists of multiple divisions, programs, boards, councils, and commissions dedicated to protecting Nevada's natural resources: ...

### *About Us | DCNR - Nevada*

Nevada Conservation Districts Program - Supports Nevada's 28 community based conservation districts, which work with private landowners and land users to manage the State's natural ...

## **Nevada Department of Conservation & Natural Resources | DCNR**

May 29, 2025 · The Nevada Department of Conservation and Natural Resources (NDCNR) is one of Nevada's larger and more multifaceted State agencies, with over 900 employees dedicated ...

### **Conserve Nevada Program | DCNR**

Conserve Nevada Program. Under Assembly Bill 84 passed by the Nevada Legislature in 2019, Conserve Nevada (Nevada Conservation and Recreation Program) is a continuation and ...

### **State Conservation Commission | DCNR - Nevada**

State Conservation Commission. The Nevada Conservation Commission is charged with carrying out policies on renewable natural resource programs. These include guiding and regulating ...

### **"Conserve Nevada" grant program launches to support ...**

Jan 18, 2022 · Formerly known as the Conservation and Resource Bond Program approved by Nevada voters in 2002 (or "Q1"), the new and expanded program will be known as "Conserve ...

### **DCNR Leadership | DCNR - Nevada**

He started his state service in 2001 with the Conservation Districts Program, prior to joining the Nevada Tahoe Resource Team in 2003. Charlie was the Water Quality Program Specialist on ...

### **Conservation Districts Program | DCNR - Nevada**

The Conservation Districts Program is housed within the Director's Office of the Department of Conservation and Natural Resources. The program is overseen by Dominique Etchegoyhen, ...

### **Nevada Conservation District Program**

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