

FOURTH EDITION

FUNDAMENTALS OF CONSERVATION BIOLOGY

MALCOLM L. HUNTER, Jr. • JAMES P. GIBBS • VIOREL D. POPESCU



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Fundamentals Of Conservation Biology

Walter Barlow



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FUNDAMENTALS OF CONSERVATION BIOLOGY This book is about hope in the face of forces that would degrade our world. This book is about the rich tapestry of life that shares our world now and about how we can maintain it sometimes in places that we protect and set aside more often in places where we share the lands and waters with a wide range of other species. For more than 30 years *Fundamentals of Conservation Biology* has been a valued mainstay of the literature serving both to introduce new students to this ever changing topic and to provide an essential resource for academics and researchers working in the discipline. In the decade since the publication of the third edition concerns about humanity's efforts to conserve the natural world have only grown deeper as new threats to biodiversity continue to emerge. This fourth edition has taken into account a vast new literature and boasts nearly a thousand new references as a result. By embracing new theory and practice and documenting many examples of both conservation successes and the hard lessons of real world wicked environmental problems *Fundamentals of Conservation Biology* remains a vital resource for biologists, conservationists, ecologists, environmentalists and others.

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of biodiversity has on the capacity of humans to sustain their well being This book unfolds a detailed explanation of the various fundamentals of conservation biology Coherent flow of topics student friendly language and extensive use of examples make it an invaluable source of knowledge Problem-Solving in Conservation Biology and Wildlife Management James P. Gibbs, Malcolm L. Hunter, Jr., Eleanor J. Sterling, 2011-08-31 This set of exercises has been created expressly for students and teachers of conservation biology and wildlife management who want to have an impact beyond the classroom The book presents a set of 32 exercises that are primarily new and greatly revised versions from the book's successful first edition These exercises span a wide range of conservation issues genetic analysis population biology and management taxonomy ecosystem management land use planning the public policy process and more All exercises discuss how to take what has been learned and apply it to practical real world issues Accompanied by a detailed instructor's manual and a student website with software and support materials the book is ideal for use in the field lab or classroom Also available Fundamentals of Conservation Biology 3rd edition 2007 by Malcolm L Hunter Jr and James Gibbs ISBN 9781405135450 Saving the Earth as a Career Advice on Becoming a Conservation Professional 2007 by Malcolm L Hunter Jr David B Lindenmayer and Aram JK Calhoun ISBN 9781405167611 **Fundamentals of Conservation Biology: Volume 2** Walter Barlow, 2023-09-26 Conservation biology refers to the study of the conservation of nature and the preservation of biodiversity on the Earth Its goal is to safeguard species their habitats and ecosystems from extinction and protect biotic interactions from erosion Conservation biology aims to understand the origins and effects of extinction catastrophe as well as the deterioration of Earth's biodiversity It involves creating systems of protected areas to conserve indigenous species and natural ecosystems Conservation biology focuses on the processes affecting the loss maintenance and restoration of biodiversity It also studies the negative effect which the loss of biodiversity has on the capacity of humans to sustain their well being This book unfolds a detailed explanation of the various fundamentals of conservation biology Coherent flow of topics student friendly language and extensive use of examples make it an invaluable source of knowledge

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Biology by Hunter Cram101 Textbook Reviews,2006-06 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 9780865420298 *Cram101 Textbook Outlines to Accompany Fundamentals of Conservation Biology, Hunter, Jr., 2 Nd Edition ,2007* **Conservation Biology for All** Navjot S. Sodhi,Paul R. Ehrlich,2010-01-07 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

The Routledge Handbook of Landscape Ecology Robert A. Francis,James D.A. Millington,George L.W. Perry,Emily S. Minor,2021-09-09 The Handbook provides a supporting guide to key aspects and applications of landscape ecology to underpin its research and teaching A wide range of contributions written by expert researchers in the field summarize the latest knowledge on landscape ecology theory and concepts landscape processes methods and tools and emerging frontiers Landscape ecology is an interdisciplinary and holistic discipline and this is reflected in the chapters contained in this Handbook Authors from varying disciplinary backgrounds tackle key concepts such as landscape structure and function scale and connectivity landscape processes such as disturbance flows and fragmentation methods such as remote sensing and mapping fieldwork pattern analysis modelling and participation and engagement in landscape planning and emerging frontiers such as ecosystem services landscape approaches to biodiversity conservation and climate change Each chapter provides a blend of the latest scientific understanding of its focal topics along with considerations and examples of their application from around the world An invaluable guide to the concepts methods and applications of landscape ecology this book will be an important reference text for a wide range of students and academics in ecology geography biology and interdisciplinary environmental studies **Life on Earth** Niles Eldredge,2002-12-17 An examination of nature s

extraordinary biological diversity and the human activities that threaten it Life on Earth An Encyclopedia of Biodiversity Ecology and Evolution tackles the critical issue for humanity in the 21st century our ever more menacing impact on the environment This two volume illustrated set edited by American Museum of Natural History curator Niles Eldredge begins with biodiversity the complex planetary web of life that has emerged through three billion years of evolution How does it work And why is its continued health critical to the planet and to ourselves More than 50 top scholars examine every form of life from amoebae to elephants from plankton to whales But Life on Earth is more than a catalog of species An A Z survey explores the myriad ways humanity is diminishing that biodiversity from industrialization to natural habitat destruction from overpopulation in the developing world to an unsustainable consumer lifestyle in the West Life on Earth is the essential reference work for anyone curious about our planet s extraordinary diversity of life and the unprecedented threats it faces

Outlines and Highlights for Fundamentals Conservation Biology by Malcolm L Hunter Jr Cram101 Textbook Reviews,Malcolm L. Hunter Jr,2011-10 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 9781405135450 Extinction in Our Times James P. Collins,Martha L. Crump,Thomas E. Lovejoy III,2009-07-07 For over 350 million years thousands of species of amphibians have lived on earth but since the 1990s they have been disappearing at an alarming rate in many cases quite suddenly and mysteriously What is causing these extinctions What role do human actions play in them What do they tell us about the overall state of biodiversity on the planet In Extinction in Our Times James Collins and Martha Crump explore these pressing questions and many others as they document the first modern extinction event across an entire vertebrate class using global examples that range from the Sierra Nevada of California to the rainforests of Costa Rica and the Mediterranean coast of North Africa Joining scientific rigor and vivid storytelling this book is the first to use amphibian decline as a lens through which to see more clearly the larger story of climate change conservation of biodiversity and a host of profoundly important ecological evolutionary ethical philosophical and sociological issues **Biodiversity** Kevin J. Gaston,John I. Spicer,2013-04-22 This concise introductory text provides a complete overview of biodiversity what it is how it arose its distribution why it is important human impact upon it and what should be done to maintain it Timely overview of the serious attempts made to quantify and describe biodiversity in a scientific way Acts as an easy entry point into the primary literature Provides real world examples of key issues including illustrations of major temporal and spatial patterns in biodiversity Designed primarily with undergraduate students and course lecturers in mind it will also be of interest to anyone who requires an overview of and entry to the vast literature on these topics All the figures included in the book are downloadable from the Blackwell Publishing website

The Law and Ecology of Pesticides and Pest Management Mary Jane Angelo,2016-03-03 Although concerns over the

ecological impacts of pesticides gave rise to the environmental movement of the late 1960s and 1970s since that time pesticide use and its effects have been largely ignored by the law and by legal scholars This book addresses this omission by providing a unique and serious treatment of the significance of pesticide issues in environmental law and takes an ecological perspective on the legal issues Dealing with a wide range of questions relating to pests and pesticides the book focuses primarily on agricultural pesticide use as the largest contaminator in the US It also examines the legacy of past pesticide use and analyzes how recent developments in ecological science can inform the law and increase our understanding of ecology Interdisciplinary in its approach the book will be of interest to academics lawyers scientists and environmental and agricultural professionals

From Assessing to Conserving Biodiversity Elena Casetta, Jorge Marques da Silva, Davide Vecchi, 2019-06-17 This open access book features essays written by philosophers biologists ecologists and conservation scientists facing the current biodiversity crisis Despite increasing communication accelerating policy and management responses and notwithstanding improving ecosystem assessment and endangered species knowledge conserving biodiversity continues to be more a concern than an accomplished task Why is it so The overexploitation of natural resources by our species is a frequently recognised factor while the short term economic interests of governments and stakeholders typically clash with the burdens that implementing conservation actions imply But this is not the whole story This book develops a different perspective on the problem by exploring the conceptual challenges and practical defiance posed by conserving biodiversity namely on the one hand the difficulties in defining what biodiversity is and characterizing that thing to which the word biodiversity refers to on the other hand the reasons why assessing biodiversity and putting in place effective conservation actions is arduous

Protecting Biological Diversity Gilles Seutin, Catherine Jeanne Potvin, Margaret Kraenzel, 2001 The most species rich regions of the globe the tropics are economically the poorest How can biologists work toward effective protection for endangered species in countries hungry for food and basic resources And why should local people in those countries trust the advice of scientists from wealthier countries who have broken their promises in the past and have typically shown little respect for the cultural values of others Catherine Potvin Margaret Kraenzel and Gilles Seutin asked scientists from developing countries to summarize their experiences of international collaboration and to suggest attitudes and practices that would lead to more fruitful exchanges with northern scientists They also asked scholars to provide an analytical framework in which these issues could be discussed and to identify possible solutions to questions such as What are the responsibilities of first world scientists involved in conservation actions in developing countries How can biologists work toward the protection of bio diversity while being respectful of the human desire for a better future The resulting papers analyse specific situations encountered in countries such as Democratic Republic of Congo Madagascar India and Panama and discuss the philosophical basis for environmental research They also examine the work of two institutions whose projects in developing countries have been particularly effective through outreach and attention to local

values and needs and who propose a pluralistic view of conservation biology ethics Protecting Biodiversity seeks to encourage students and professionals involved in conservation projects to adopt culturally sensitive attitudes that will lead to greater effectiveness and efficiency in conservation and greater respect for the differences of others Contributors include H Baser Canadian International Development Agency Ottawa P Butler Rare Centre for Tropical Conservation Saint Lucia R Cansari McGill University A K Gupta Indian Institute of Management India M Martinez Velarde Universidad Santa Maria la Antigua Panama L Mubalama Institut congolais pour la conservation de la nature Zaire B J Norton School of Public Policy Atlanta L Packard Texas A M University M H Parizeau Universit Laval L H Rakotovo Centre national de recherche en environnement Madagascar V Regis Rare Centre for Tropical Conservation Saint Lucia P Weeks The Environmental Institute of Houston and G Wigley Ottawa

Learning Landscape Ecology Sarah E. Gergel, Monica G. Turner, 2006-04-18 Filled with numerous exercises this practical guide provides a real hands on approach to learning the essential concepts and techniques of landscape ecology The knowledge gained enables students to usefully address landscape level ecological and management issues A variety of approaches are presented including group discussion thought problems written exercises and modelling Each exercise is categorised as to whether it is for individual small group or whole class study

Encyclopedia of Theoretical Ecology Dr. Alan Hastings, Dr. Louis Gross, 2012-05-31 This major reference is an overview of the current state of theoretical ecology through a series of topical entries centered on both ecological and statistical themes Coverage ranges across scales from the physiological to populations landscapes and ecosystems Entries provide an introduction to broad fields such as Applied Ecology Behavioral Ecology Computational Ecology Ecosystem Ecology Epidemiology and Epidemic Modeling Population Ecology Spatial Ecology and Statistics in Ecology Others provide greater specificity and depth including discussions on the Allee effect ordinary differential equations and ecosystem services Descriptions of modern statistical and modeling approaches and how they contributed to advances in theoretical ecology are also included Succinct uncompromising and authoritative a must have for those interested in the use of theory in the ecological sciences

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