



Quantitative Methods for Conservation Biology

*Scott Ferson
Mark Burgman
Editors*

Quantitative Methods For Conservation Biology

Robert Halvorsen, David F. Layton



Quantitative Methods For Conservation Biology:

Quantitative Methods for Conservation Biology Scott Ferson, Mark Burgman, 2002-06-13 Reviews the quantitative tools used in the study of subjects such as biodiversity resource management and endangered species preservation Topics covered include population viability analysis population dynamics metapopulation models estimating timing of extinctions quasi extinction and more *Quantitative Methods for Conservation Biology* S. Ferson, 1998 *Quantitative Methods for Conservation Biology* Scott Ferson, Mark A. Burgman, 2000 The first book to review the quantitative tools used in conservation biology topics covered include population viability analysis population dynamics meta population models estimating risks timing of extinction quasi extinction recovery dynamics land use population genetics genetics of bottleneck populations While aimed at the practicing biologist land use manager this book will be invaluable to students in conservation biology ecology natural resources **Handbook of Quantitative Ecology** Justin Kitzes, 2022-08-16 An essential guide to quantitative research methods in ecology and conservation biology accessible for even the most math averse student or professional Quantitative research techniques have become increasingly important in ecology and conservation biology but the sheer breadth of methods that must be understood from population modeling and probabilistic thinking to modern statistics simulation and data science and a lack of computational or mathematics training have hindered quantitative literacy in these fields In this book ecologist Justin Kitzes addresses those challenges for students and practicing scientists alike Requiring only basic algebra and the ability to use a spreadsheet **Handbook of Quantitative Ecology** is designed to provide a practical intuitive and integrated introduction to widely used quantitative methods Kitzes builds each chapter around a specific ecological problem and arrives step by step at a general principle through the process of solving that problem Grouped into five broad categories difference equations probability matrix models likelihood statistics and other numerical methods the book introduces basic concepts starting with exponential and logistic growth and helps readers to understand the field s more advanced subjects such as bootstrapping stochastic optimization and cellular automata Complete with online solutions to all numerical problems Kitzes s **Handbook of Quantitative Ecology** is an ideal coursebook for both undergraduate and graduate students of ecology as well as a useful and necessary resource for mathematically out of practice scientists **Spatial Conservation Prioritization** Atte Moilanen, Kerrie A. Wilson, Hugh Possingham, 2009-05-28 In a coherent and comprehensive set of chapters a team of leading scientists describe the present state of the art in spatial conservation planning methodology with a focus on operational definitions and methods supported by the latest technological details and applications of publicly available software **An Introduction to Methods and Models in Ecology, Evolution, and Conservation Biology** Stanton Braude, Bobbi S. Low, 2010-01-04 An innovative introduction to ecology and evolution This unique textbook introduces undergraduate students to quantitative models and methods in ecology behavioral ecology evolutionary biology and conservation It explores the core concepts shared by these related fields using tools and

practical skills such as experimental design generating phylogenies basic statistical inference and persuasive grant writing And contributors use examples from their own cutting edge research providing diverse views to engage students and broaden their understanding This is the only textbook on the subject featuring a collaborative active learning approach that emphasizes hands on learning Every chapter has exercises that enable students to work directly with the material at their own pace and in small groups Each problem includes data presented in a rich array of formats which students use to answer questions that illustrate patterns principles and methods Topics range from Hardy Weinberg equilibrium and population effective size to optimal foraging and indices of biodiversity The book also includes a comprehensive glossary In addition to the editors the contributors are James Beck Cawas Behram Engineer John Gaskin Luke Harmon Jon Hess Jason Kolbe Kenneth H Kozak Robert J Robertson Emily Silverman Beth Sparks Jackson and Anton Weisstein Provides experience with hypothesis testing experimental design and scientific reasoning Covers core quantitative models and methods in ecology behavioral ecology evolutionary biology and conservation Turns discussion sections into thinking labs Professors A supplementary Instructor s Manual is available for this book It is restricted to teachers using the text in courses For information on how to obtain a copy refer to http://press.princeton.edu/class_use/solutions.html **Biogeography** C. Barry Cox, Richard J. Ladle, Peter D. Moore, 2020-01-07 Through nine successful editions and for over 45 years Biogeography An Ecological and Evolutionary Approach has provided a thorough and comprehensive exploration of the varied scientific disciplines and research that are essential to understanding the subject The text noted for its clear and engaging style of writing has been praised for its solid background in historical biogeography and basic biology that is enhanced and illuminated by discussions of current research This new edition incorporates the exciting changes of the recent years and presents a thoughtful exploration of the research and controversies that have transformed our understanding of the biogeography of the world New themes and topics in this tenth edition include Next generation genetic technologies and their use in historical biogeography phylogeography and population genomics Biogeographical databases and biodiversity information systems which are becoming increasingly important for biogeographical research An introduction to functional biogeography and its applications to community assembly diversity gradients and the analysis of ecosystem functioning Updated case studies focusing on island biogeography using the latest phylogenetic studies Biogeography An Ecological and Evolutionary Approach reveals how the patterns of life that we see today have been created by the two great Engines of the Planet the Geological Engine plate tectonics which alters the conditions of life on the planet and the Biological Engine evolution which responds to these changes by creating new forms and patterns of life **Handbook of Operations Research in Natural Resources** Andres Weintraub, Carlos Romero, Trond Bjørndal, Rafael Epstein, 2007-09-19 Handbook of Operations Research in Natural Resources will be the first systematic handbook treatment of quantitative modeling natural resource problems their allocated efficient use and societal and economic impact Andr s Weintraub is the very top person in

Natural Resource research Moreover he has an international reputation in OR and a former president of the International Federation of Operational Research Societies IFORS He has selected co editors who are at the top of the sub fields in natural resources agriculture fisheries forestry and mining The book will cover these areas in terms with contributions from researchers on modeling natural research problems quantifying data developing algorithms and discussing the benefits of research implementations The handbook will include tutorial contributions when necessary Throughout the book technological advances and algorithmic developments that have been driven by natural resource problems will be called out and discussed

Modeling Demographic Processes in Marked Populations David L. Thomson,Evan G. Cooch,Michael J. Conroy,2008-12-11 Here biologists and statisticians come together in an interdisciplinary synthesis with the aim of developing new methods to overcome the most significant challenges and constraints faced by quantitative biologists seeking to model demographic rates

Ecology, Genetics and Evolution of Metapopulations Ilkka A. Hanski,Oscar E. Gaggiotti,2004-05-17 Ecology Genetics and Evolution of Metapopulations is a collection of specially commissioned articles that looks at fragmented habitats bringing together recent theoretical advances and empirical studies applying the metapopulation approach Several chapters closely integrate ecology with genetics and evolutionary biology and others illustrate how metapopulation concepts and models can be applied to answer questions about conservation epidemiology and speciation The extensive coverage of theory from highly regarded scientists and the many substantive applications in this one of a kind work make it invaluable to graduate students and researchers in a wide range of disciplines Provides a comprehensive and authoritative account of all aspects of metapopulation biology integrating ecology genetics and evolution Developed by recognized experts including Hanski who won the Balzan Prize for Ecological Sciences Covers novel applications of the metapopulation approach to conservation

Learning Landscape Ecology Sarah E. Gergel,Monica G. Turner,2017-03-30 This title meets a great demand for training in spatial analysis tools accessible to a wide audience Landscape ecology continues to grow as an exciting discipline with much to offer for solving pressing and emerging problems in environmental science Much of the strength of landscape ecology lies in its ability to address challenges over large areas over spatial and temporal scales at which decision making often occurs As the world tackles issues related to sustainability and global change the need for this broad perspective has only increased Furthermore spatial data and spatial analysis core methods in landscape ecology are critical for analyzing land cover changes world wide While spatial dynamics have long been fundamental to terrestrial conservation strategies land management and reserve design mapping and spatial themes are increasingly recognized as important for ecosystem management in aquatic coastal and marine systems This second edition is purposefully more applied and international in its examples approaches perspectives and contributors It includes new advances in quantifying landscape structure and connectivity such as graph theory as well as labs that incorporate the latest scientific understanding of ecosystem services resilience social ecological landscapes and even seascapes Of course as

before the exercises emphasize easy to use widely available software <http://sarahgergel.net/lel/> learning landscape ecology

The Oxford Handbook of Land Economics JunJie Wu, 2014-06-20 What do economists know about land and how they know The Oxford Handbook of Land Economics describes the latest developments in the fields of economics that examine land including natural resource economics environmental economics regional science and urban economics The handbook argues first that land is a theme that integrates these fields and second that productive integration increasingly occurs not just within economics but also across disciplines Greater recognition and integration stimulates cross fertilization among the fields of land economics research By providing a comprehensive survey of land related work in several economics fields this handbook provides the basic tools needed for economists to redefine the scope and focus of their work to better incorporate the contemporary thinking from other fields and to push out the frontiers of land economics The first section presents recent advances in the analysis of major drivers of land use change focusing on economic development and various land use markets The second section presents economic research on the environmental and socio economic impacts of land use and land use change The third section addresses six cutting edge approaches for land economics research including spatial econometric simulation and experimental methods The section also includes a synthetic chapter critically reviewing methodological advances The fourth section covers policy issues Four chapters disentangle the economics of land conservation and preservation while three chapters examine the economic analysis of the legal institutions of land use These chapters focus on law and economic problems of permissible government control of land in the U S context

Climate Change Juan A. Blanco, Houshang Kheradmand, 2011-09-06 This book provides an interdisciplinary view of how to prepare the ecological and socio economic systems to the reality of climate change Scientifically sound tools are needed to predict its effects on regional rather than global scales as it is the level at which socio economic plans are designed and natural ecosystem reacts The first section of this book describes a series of methods and models to downscale the global predictions of climate change estimate its effects on biophysical systems and monitor the changes as they occur To reduce the magnitude of these changes new ways of economic activity must be implemented The second section of this book explores different options to reduce greenhouse emissions from activities such as forestry industry and urban development However it is becoming increasingly clear that climate change can be minimized but not avoided and therefore the socio economic systems around the world will have to adapt to the new conditions to reduce the adverse impacts to the minimum The last section of this book explores some options for adaptation

Handbook on the Economics of Natural Resources Robert Halvorsen, David F. Layton, 2015-02-27 The topics discussed in the Handbook on the Economics of Natural Resources are essential for those looking to understand how best to use and conserve the resources that form the foundation for human well being These include nonrenewable resources mod

Management of Marine Protected Areas Paul D. Goriup, 2017-01-17 With the health of the world's oceans threatened as never before it is becoming increasingly apparent that Marine Protected Areas MPAs

play a vitally important role in protecting marine and coastal habitats Management of Marine Protected Areas A Network Perspective draws on the results of a major EU sponsored research project related to the establishment of networks of MPAs in the Mediterranean and Black Seas that transpired from February 2011 to January 2016 Featuring contributions by leading university and national research institute based scientists chapters utilize the latest research data and developments in marine conservation policy to explore issues related to ways in which networks of MPAs may amplify the effectiveness and conservation benefits of individual areas within them Topics addressed include the broader socio economic impacts of MPAs in the Mediterranean and Black Seas the use of Marine Spatial Planning MSP to resolve conflicts between marine resource use and protection special protection measures under the EU s Marine Strategy Framework Directive MSFD ecological value assessments in the Black Sea the Ecosystem Approach EA for managing marine ecosystems MPAs along Turkey s Black Sea coast MPAs and offshore wind farms and managing and monitoring MPA networks within and between the Black and Mediterranean Seas Timely and important Management of Marine Protected Areas A Network Perspective offers invaluable insights into the role of MPAs in preserving the welfare and long term viability of our world s oceans Advancing Africa's Sustainable Development Alain L. Fymat,2018-11-14 While many African countries lag behind the rest of the industrialised world in scientific and medical research and development the situation is progressively improving This is why the Society for the Advancement of Science in Africa was established to contribute to economic advancement and sustainability through science research education and innovation This book provides a selection of papers from the Advancement of Science in Africa s fourth annual conference The conference was held under the overarching theme of science technology and innovation in Africa with several important sub themes including but not limited to improving health research and disease surveillance education collaborating in research responding to epidemic diseases with high mortality in Africa and promoting women s interest in science careers The collection illustrates how although the chapter contributors come from various countries and universities representing their own academic research they all share a common interest in advancing science technology and innovation in Africa Tropical Wetland Management Antonio Augusto Rossotto Ioris,2016-02-17 Recent scientific development and politico institutional experiences related to the conservation of the South American Pantanal are explored in this book in relation to what is happening in other tropical wetland areas of international importance such as the Everglades in North America and the Okavango in Africa as well as considering the European experience An interdisciplinary group of authors examines the need to establish a constructive dialogue between scientists policy makers and local stakeholders and outline a future research agenda including consideration of the impacts of climate change and the pressures of regional development for wetland management *Dynamical Modeling of Biological Systems* Stilianos Louca,2023-06-07 This book introduces concepts and practical tools for dynamical mathematical modeling of biological systems Dynamical models describe the behavior of a system over time as a result of internal feedback loops and external

forcing based on mathematically formulated dynamical laws similarly to how Newton's laws describe the movement of celestial bodies. Dynamical models are increasingly popular in biology as they tend to be more powerful than static regression models. This book is meant for undergraduate and graduate students in physics, applied mathematics and data science with an interest in biology as well as students in biology with a strong interest in mathematical methods. The book covers deterministic models for example differential equations, stochastic models for example Markov chains and autoregressive models and model independent aspects of time series analysis. Plenty of examples and exercises are included, often taken or inspired from the scientific literature and covering a broad range of topics such as neuroscience, cell biology, genetics, evolution, ecology, microbiology, physiology, epidemiology and conservation. The book delivers generic modeling techniques used across a wide range of situations in biology and hence readers from other scientific disciplines will find that much of the material is also applicable in their own field. Proofs of most mathematical statements are included for the interested reader but are not essential for a practical understanding of the material. The book introduces the popular scientific programming language MATLAB as a tool for simulating models, fitting models to data and visualizing data and model predictions. The material taught is current as of MATLAB version 2022b. The material is taught in a sufficiently general way that also permits the use of alternative programming languages.

Recent Accomplishments in Applied Forest Economics Research F. Helles, N. Strange, Lars Wichmann, 2013-03-14. The papers in this book were in a preliminary version presented at an international conference May 21-25 2002 in Gilleleje, Denmark. It was a joint event, namely the biennial meeting of the Scandinavian Society of Forest Economics and the 3rd Berkeley KVL Conference. The Scandinavian Society of Forest Economics (SSFE) was established in 1958 as a forum for forest economists in the Nordic countries to meet and exchange ideas on research and education. Alternating between Denmark, Finland, Norway and Sweden, biennial ordinary meetings have taken place ever since. The number of participants has increased from 10-15 in the first decade to more than 80 in 2002. In the last two decades, prominent researchers from outside Scandinavia have been invited to present papers at the biennial meetings and also to participate in ad hoc working groups. The Berkeley KVL part of the conference is based on a research collaboration between The Royal Veterinary and Agricultural University (KVL), Copenhagen University of California at Berkeley and Oregon State University. It was initiated in 1993 within the framework of a research programme at KVL, Stochastic Decision Analysis in Forest Management, and since 1996 extended to the programme Economic Optimisation of Multiple Use Forestry and Other Natural Resources.

Handbook on the Economics of Ecosystem Services and Biodiversity Paulo A. L. D. Nunes, Pushpam Kumar, Tom Dedeurwaerdere, 2014-06-27. In recent years, there has been a marked proliferation in the literature on economic approaches to ecosystem management, which has created a subsequent need for real understanding of the scope and the limits of the economic approaches to ecosystems and

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