

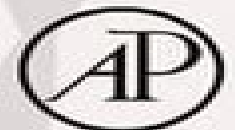
Marc Kéry
J. Andrew Royle



APPLIED HIERARCHICAL MODELING IN ECOLOGY

Analysis of distribution, abundance and
species richness in R and BUGS

Volume 2
Dynamic and Advanced Models



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A.T. Riddick, H. Kessler, J.R.A. Giles



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Sika Deer: Life History Plasticity and Management Koichi Kaji, Hiroyuki Uno, Hayato Iijima, 2022-06-20 This book provides complete and up to date information on sika deer biology and its management focusing on their life history with an integrated approach of population dynamics morphology genetics and evolution The expanding distribution of sika and its increase in population in Japan and other countries are causing damage to agriculture and forestry impacting ecosystems and affecting other species We are facing conflicting deer issues regarding the conservation of resource values and pest control of sika deer This contributed volume compiles new findings focusing on the ecological plasticity of the sika deer It aims to clarify the ecological characteristics of the deer by integrating studies of different approaches and provides a perspective for their management The book consists of six parts Part I introduces the ecological and management background behind the history of sika deer The following four parts discuss movement ecology Part II impact on vegetation and bottom up effect on sika deer Part III impact on ecosystem and its resilience Part IV and comparison of life history characteristics between sika deer and other ungulate species Part V The last part Part VI covers the science based management of sika deer Contributed by recognized experts and young researchers of sika deer this book appeals to researchers and professionals in wildlife biology and wildlife management evolution population dynamics morphology genetics and reproductive physiology

Risk-Based Evidence for Animal Health Policy Lisa Boden, Harriet Auty, Thibaud Porphyre, George Cameron Russell, Amy Hagerman, Amy Delgado, John Duncan Grewar, 2020 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org/about/contact

Applied Hierarchical Modeling in Ecology: Analysis of Distribution, Abundance and Species Richness in R and BUGS Marc Kéry, J. Andrew Royle, 2020-10-10 Applied Hierarchical Modeling in Ecology Analysis of Distribution Abundance and Species Richness in R and BUGS Volume Two Dynamic and Advanced Models provides a synthesis of the state of the art in hierarchical models for plant and animal distribution also focusing on the complex and more advanced models currently available The book explains all procedures in the context of hierarchical models that represent a unified approach to ecological research thus taking the reader from design through data collection and into analyses using a very powerful way of synthesizing data Makes ecological modeling accessible to people who are struggling to use complex or advanced modeling programs Synthesizes current ecological models and explains how they are inter connected Contains numerous examples throughout the book walking the reading through scenarios with both real and simulated data Provides an ideal

resource for ecologists working in R software and in BUGS software for more flexible Bayesian analyses **Applied**

Hierarchical Modeling in Ecology: Analysis of distribution, abundance and species richness in R and BUGS Marc Kéry, J. Andrew Royle, 2015-11-14 Applied Hierarchical Modeling in Ecology Distribution Abundance Species Richness offers a new synthesis of the state of the art of hierarchical models for plant and animal distribution abundance and community characteristics such as species richness using data collected in metapopulation designs These types of data are extremely widespread in ecology and its applications in such areas as biodiversity monitoring and fisheries and wildlife management This first volume explains static models procedures in the context of hierarchical models that collectively represent a unified approach to ecological research taking the reader from design through data collection and into analyses using a very powerful class of models Applied Hierarchical Modeling in Ecology Volume 1 serves as an indispensable manual for practicing field biologists and as a graduate level text for students in ecology conservation biology fisheries wildlife management and related fields Provides a synthesis of important classes of models about distribution abundance and species richness while accommodating imperfect detection Presents models and methods for identifying unmarked individuals and species Written in a step by step approach accessible to non statisticians and provides fully worked examples that serve as a template for readers analyses Includes companion website containing data sets code solutions to exercises and further information *Integrated Environmental Modelling to Solve Real World Problems* A.T. Riddick, H. Kessler, J.R.A.

Giles, 2017-01-10 The discipline of Integrated Environmental Modelling IEM has developed in order to solve complex environmental problems for example understanding the impacts of climate change on the physical environment IEM provides methods to fuse or link models together this in turn requires facilities to make models discoverable and also to make the outputs of modelling easily visualized The vision and challenges for IEM going forward are summarized by leading proponents Several case studies describe the application of model fusion to a range of real world problems including integrating groundwater and recharge models within the UK Environment Agency and the development of catastrophe models to predict better the impact of natural hazards Communicating modelling results to end users who are often not specialist modellers is also an emerging area of research addressed within the volume Also included are papers that highlight current developments of the technology platforms underpinning model fusion **Data Analytics for the Social Sciences**

G. David Garson, 2021-11-29 Data Analytics for the Social Sciences is an introductory graduate level treatment of data analytics for social science It features applications in the R language arguably the fastest growing and leading statistical tool for researchers The book starts with an ethics chapter on the uses and potential abuses of data analytics Chapters 2 and 3 show how to implement a broad range of statistical procedures in R Chapters 4 and 5 deal with regression and classification trees and with random forests Chapter 6 deals with machine learning models and the caret package which makes available to the researcher hundreds of models Chapter 7 deals with neural network analysis and Chapter 8 deals with network analysis

and visualization of network data A final chapter treats text analysis including web scraping comparative word frequency tables word clouds word maps sentiment analysis topic analysis and more All empirical chapters have two Quick Start exercises designed to allow quick immersion in chapter topics followed by In Depth coverage Data are available for all examples and runnable R code is provided in a Command Summary An appendix provides an extended tutorial on R and RStudio Almost 30 online supplements provide information for the complete book books within the book on a variety of topics such as agent based modeling Rather than focusing on equations derivations and proofs this book emphasizes hands on obtaining of output for various social science models and how to interpret the output It is suitable for all advanced level undergraduate and graduate students learning statistical data analysis

Habitat and Distribution Models of Marine and Estuarine Species: Advances for a Sustainable Future Mary C. Fabrizio, Mark J. Henderson, Kenneth Alan

Rose, Pierre Petitgas, 2022-11-23 **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

Applied Hierarchical Modeling in Ecology Marc Kery, 2016 **Oceanography and Marine Biology** R.N.

Hughes, D.J. Hughes, I. P. Smith, A.C. Dale, 2015-08-26 The book examines basic areas of marine research subjects of special and topical importance and new areas as they arise This series is consistently among the highest ranking in terms of impact factor in the marine biology category of the citation indices compiled by the Institute of Scientific Information It is an essential reference for research workers and students in all fields of marine science and the series volumes find a place in the libraries of universities marine laboratories research institutes and government departments Planning and

decision-making in human-wildlife conflict and coexistence Silvio Marchini, Alexandra Zimmermann, Katia Maria P. M. B.

Ferraz, Jenny Anne Glikman, 2023-03-27

Principles and Challenges of Fundamental Methods in Veterinary

Epidemiology and Economics Salome Dürr, Victoria J. Brookes, Andres M. Perez, 2021-08-09 *Biodiversity Conservation*

and Sustainable Development of Protected Areas Wei Wang, Isa-Rita Russo, Weiguo Sang, Tianxiao Ma, Binbin V. Li, 2024-07-17

With the general consensus on sustainable development worldwide the balance between nature conservation and poverty eradication has become an inevitable choice Biodiversity including ecosystem diversity species diversity and genetic diversity refers to the ecological complex formed by living organisms as well as their surrounding environment Biodiversity provides ecosystem services essential for human well being and is also interrelated with regional socio economic development Protected areas are the most direct and effective initiative to conserve biodiversity while increasing evidence shows that the services provided by intact and functioning ecosystems in protected areas are also of great value to human livelihoods health and well being Therefore biodiversity conservation and sustainable development within and around protected areas have become a central topic in the field of conservation ecology With this aim in mind we would like to invite scholars to share novel findings on biodiversity conservation and the sustainable development of protected areas The research topic will cover progress in the maintaining and sustainable use of different features of biodiversity ecosystems animals plants micro organisms etc We welcome contributions to the fundamental theories technologies and approaches and practices toward a better understanding of the relationship between biodiversity conservation and regional development within and around protected areas

Life in the World's Oceans Alasdair McIntyre, 2010-11-18 *Life in the World's Oceans* Diversity Abundance and Distribution is a true landmark publication Comprising the synthesis and analysis of the results of the Census of Marine Life this most important book brings together the work of around 2000 scientists from 80 nations around the globe The book is broadly divided into four sections covering oceans past oceans present oceans future and a final section covering the utilisation of the data which has been gathered and the coordination and communication of the results Edited by Professor Alasdair McIntyre *Marine Life* is a book which should find a place on the shelves of all marine scientists ecologists conservation biologists oceanographers fisheries scientists and environmental biologists All universities and research establishments where biological earth and fisheries science are studied and taught should have copies of this essential book on their shelves A true landmark publication One of the most important marine science books ever published Contributions from many world leading researchers Synthesis of a huge amount of important data Represents the culmination of 10 years research by 2000 scientists from 80 countries

Big Data Applications in Geography and Planning

Mark Birkin, Graham Clarke, Jonathan Corcoran, Robert Stimson, 2021-05-28 This unique book demonstrates the utility of big data approaches in human geography and planning Offering a carefully curated selection of case studies it reveals how researchers are accessing big data what this data looks like and how such data can offer new and important insights and knowledge

Assessment of Competencies in Educational Contexts Eckhard Klieme, Detlev Leutner, Johannes Hartig, 2008 Covers theoretical psychometric and practical issues related to the assessment of competencies in educational and vocational settings This book is suitable for researchers interested in theoretical and psychometric background of

assessment and for readers interested in practical aspects of computer based assessment and evaluation **Wildlife Research Report** ,2011 **Production and Manufacturing System Management: Coordination Approaches and Multi-Site Planning** Renna, Paolo,2012-09-30 This book presents relevant theoretical frameworks and most recent research findings in this area providing significant theories for research students and scholars to carry out their continuous research as well as practitioners who aim to improve upon their understanding of distributed production planning Biodiversity and Conservation in Europe David L. Hawksworth,Alan T. Bull,2007-12-03 This book brings together a selection of original studies submitted to Biodiversity and Conservation that address biodiversity and conservation in Europe Europe is certainly the most intensively inventoried region of the world detailed maps are available for species distributions while action plans are being drawn up for species under threat At the same time the wildlife of Europe has been subject to enormous human pressures with limited wilderness sites remaining in most countries Europe consequently presents a case study of what the human impact on biodiversity has been and also what can be done to improve the situation The contributions in this volume are drawn from a wide range of countries and discuss diverse organism and habitat types They collectively provide a snapshot of the sorts of studies and actions being taken in Europe to address issues in biodiversity and conservation topical examples that will make the volume especially valuable for use in conservation biology courses *Integrated Disaster Risk Management: From Earth Sciences to Policy Making* Irasema Alcántara-Ayala,Jean-Claude Thouret,Peng Cui,Marten Geertsema,Rodrigo Cienfuegos,2022-11-07

Eventually, you will completely discover a extra experience and realization by spending more cash. still when? reach you recognize that you require to get those all needs subsequent to having significantly cash? Why dont you attempt to acquire something basic in the beginning? Thats something that will lead you to understand even more a propos the globe, experience, some places, bearing in mind history, amusement, and a lot more?

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