

Ecological Models and Data in R



Benjamin M. Bolker

Ecological Models And Data In R By Benjamin M Bolker

July 1 2008

Karline Soetaert, Peter M. J. Herman



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Ecological Models and Data in R Benjamin M. Bolker, 2008-07-21 Introduction and background Exploratory data analysis and graphics Deterministic functions for ecological modeling Probability and stochastic distributions for ecological modeling Stochastic simulation and power analysis Likelihood and all that Optimization and all that Likelihood examples Standard statistics revisited Modeling variance Dynamic models [Book Review Index - 2009 Cumulation](#) Dana Ferguson, 2009-08 Book Review Index provides quick access to reviews of books periodicals books on tape and electronic media representing a wide range of popular academic and professional interests The up to date coverage wide scope and inclusion of citations for both newly published and older materials make Book Review Index an exceptionally useful reference tool More than 600 publications are indexed including journals and national general interest publications and newspapers Book Review Index is available in a three issue subscription covering the current year or as an annual cumulation covering the past year

Towards a New 3Rs Era in Experimental Research Christopher R. Cederroth, Marta L. Alves Da Silva, Annemarie Lang, Armand Mensen, Peter Bollen, Benjamin Victor Ineichen, Doris Wilflingseder, Jenny Stina-Maria Sandström, Serban Morosan, 2024-04-29 With the persisting need of animal experimentation for fundamental and applied research the relevance and importance of the 3Rs Principle cannot be ignored The 3Rs Principle was put forward over 50 years ago providing an essential framework for more humane animal experimentation in research In this half century the research landscape within which this principle is applied has dramatically changed and evolved with ever more emerging venues to explore for 3Rs advancement and implementation [Öfter mal auf Autopilot](#) Andrew Smart, 2014-10-20 Faulenzer haben mehr vom Leben Ständig werden wir dazu angehalten schneller und effizienter zu sein Multitasking ist längst zur Notwendigkeit geworden Doch Kognitionswissenschaftler Andrew Smart zeigt dass Faulenzer letzten Endes die Nase vorn haben werden ob im Berufsleben oder in der Freizeit Gestützt durch wissenschaftliche Erkenntnisse liefert er überzeugende Argumente dafür dass es dem Gehirn nur schadet wenn wir allzu aktiv sind Das perfekte Buch um dem Chef der Familie und den Freunden zu erklären weshalb man sich ausruhen muss jetzt sofort [A Practical Guide to Ecological Modelling](#) Karline Soetaert, Peter M. J. Herman, 2008-10-21 Mathematical modelling is an essential tool in present day ecological research Yet for many ecologists it is still problematic to apply modelling in their research In our experience the major problem is at the conceptual level proper understanding of what a model is how ecological relations can be translated consistently into mathematical equations how models are solved steady states calculated and interpreted Many textbooks jump over these conceptual hurdles to dive into detailed formulations or the mathematics of solution This book attempts to fill that gap It introduces essential concepts for mathematical modelling explains the mathematics behind the methods and helps readers to implement models and obtain hands on experience Throughout the book emphasis is laid on how to translate ecological questions into interpretable models in a practical way The book aims to be an introductory textbook at the undergraduate graduate level but will also be useful to

seduce experienced ecologists into the world of modelling The range of ecological models treated is wide from Lotka Volterra type of principle seeking models to environmental or ecosystem models and including matrix models lattice models and sequential decision models All chapters contain a concise introduction into the theory worked out examples and exercises All examples are implemented in the open source package R thus taking away problems of software availability for use of the book All code used in the book is available on a dedicated website [Mixed Effects Models and Extensions in Ecology with R](#) Alain Zuur,Elena N. Ieno,Neil Walker,Anatoly A. Saveliev,Graham M. Smith,2009-03-05 Building on the successful *Analysing Ecological Data* 2007 by Zuur Ieno and Smith the authors now provide an expanded introduction to using regression and its extensions in analysing ecological data As with the earlier book real data sets from postgraduate ecological studies or research projects are used throughout The first part of the book is a largely non mathematical introduction to linear mixed effects modelling GLM and GAM zero inflated models GEE GLMM and GAMM The second part provides ten case studies that range from koalas to deep sea research These chapters provide an invaluable insight into analysing complex ecological datasets including comparisons of different approaches to the same problem By matching ecological questions and data structure to a case study these chapters provide an excellent starting point to analysing your own data Data and R code from all chapters are available from [www highstat com](http://www.highstat.com) *Models for Ecological Data* James S. Clark,2020-10-06 The environmental sciences are undergoing a revolution in the use of models and data Facing ecological data sets of unprecedented size and complexity environmental scientists are struggling to understand and exploit powerful new statistical tools for making sense of ecological processes In *Models for Ecological Data* James Clark introduces ecologists to these modern methods in modeling and computation Assuming only basic courses in calculus and statistics the text introduces readers to basic maximum likelihood and then works up to more advanced topics in Bayesian modeling and computation Clark covers both classical statistical approaches and powerful new computational tools and describes how complexity can motivate a shift from classical to Bayesian methods Through an available lab manual the book introduces readers to the practical work of data modeling and computation in the language R Based on a successful course at Duke University and National Science Foundation funded institutes on hierarchical modeling *Models for Ecological Data* will enable ecologists and other environmental scientists to develop useful models that make sense of ecological data Consistent treatment from classical to modern Bayes Underlying distribution theory to algorithm development Many examples and applications Does not assume statistical background Extensive supporting appendixes Lab manual in R is available separately [Numerical Ecology with R](#) Daniel Borcard,Francois Gillet,Pierre Legendre,2011-01-07 *Numerical Ecology with R* provides a long awaited bridge between a textbook in Numerical Ecology and the implementation of this discipline in the R language After short theoretical overviews the authors accompany the users through the exploration of the methods by means of applied and extensively commented examples Users are invited to use this book as a teaching companion at the computer The travel

starts with exploratory approaches proceeds with the construction of association matrices then addresses three families of methods clustering unconstrained and canonical ordination and spatial analysis All the necessary data files the scripts used in the chapters as well as the extra R functions and packages written by the authors can be downloaded from a web page accessible through the Springer web site <http://adn.biol.umontreal.ca/numeralecology/numecolR> This book is aimed at professional researchers practitioners graduate students and teachers in ecology environmental science and engineering and in related fields such as oceanography molecular ecology agriculture and soil science who already have a background in general and multivariate statistics and wish to apply this knowledge to their data using the R language as well as people willing to accompany their disciplinary learning with practical applications People from other fields e.g. geology geography paleoecology phylogenetics anthropology the social and education sciences etc may also benefit from the materials presented in this book The three authors teach numerical ecology both theoretical and practical to a wide array of audiences in regular courses in their Universities and in short courses given around the world Daniel Borcard is lecturer of Biostatistics and Ecology and researcher in Numerical Ecology at Universit  de Montr al Qu bec Canada Fran ois Gillet is professor of Community Ecology and Ecological Modelling at Universit  de Franche Comt  Besan on France Pierre Legendre is professor of Quantitative Biology and Ecology at Universit  de Montr al Fellow of the Royal Society of Canada and ISI Highly Cited Researcher in Ecology Environment

A Primer of Ecology with R M. Henry Stevens, 2009-06-02 Ecology is more quantitative and theory driven than ever before and A Primer of Ecology with R combines an introduction to the major theoretical concepts in general ecology with a cutting edge open source tool the R programming language Starting with geometric growth and proceeding through stability of multispecies interactions and species abundance distributions this book demystifies and explains fundamental ideas in population and community ecology Graduate students in ecology along with upper division undergraduates and faculty will find this to be a useful overview of important topics In addition to the most basic topics this book includes construction and analysis of demographic matrix models metapopulation and source sink models host parasitoid and disease models multiple basins of attraction the storage effect neutral theory and diversity partitioning Several sections include examples of confronting models with data Chapter summaries and problem sets at the end of each chapter provide opportunities to evaluate and enrich one's understanding of the ecological ideas that each chapter introduces R is rapidly becoming the lingua franca of quantitative sciences and this text provides a tractable introduction to using the R programming environment in ecology An appendix provides a general introduction and examples of code throughout each chapter give readers the option to hone their growing R skills The distinctive strength of this book is that truths are mostly not revealed but discovered in the way that R savvy ecologists empirical and theoretical work and think now For readers still chained to spreadsheets working through this book could be a revolution in their approach to doing science Stephen P. Ellner Cornell University One of the greatest strengths is the integration of ecological theory with

examples pulled straight from the literature James R Vonesh Virginia Commonwealth University **Analyzing Ecological Data** Alain Zuur,Elena N. Ieno,Graham M. Smith,2007-08-29 Which test should I apply During the many years of working with ecologists biologists and other environmental scientists this is probably the question that the authors of this book hear the most often The answer is always the same and along the lines of What are your underlying questions What do you want to show The answers to these questions provide the starting point for a detailed discussion on the ecological background and purpose of the study This then gives the basis for deciding on the most appropriate analytical approach Therefore a better starting point for an ecologist is to avoid the phrase test and think in terms of analysis A test refers to something simple and unified that gives a clear answer in the form of a p value something rarely appropriate for ecological data In practice one has to apply a data exploration check assumptions validate the models perhaps apply a series of methods and most importantly interpret the results in terms of the underlying ecology and the ecological questions being investigated Ecology is a quantitative science trying to answer difficult questions about the complex world we live in Most ecologists are aware of these complexities but few are fully equipped with the statistical sophistication and understanding to deal with them

Mixed Effects Models and Extensions in Ecology with R Elena N. Ieno,Neil Walker,Anatoly A. Saveliev,Graham M. Smith,2009-03-12 Statistics data analysis computing **Ecological Model Types** ,2016-10-28 Ecological Model Types brings an understanding on how to quantitatively analyze complex and dynamic ecosystems with the tools available today Ecosystem studies widely use the notions of order complexity randomness and organization and are used interchangeably in literature which causes much confusion Better models synthesize our knowledge on ecosystems and their environmental problems in contrast to statistical analysis which only reveal the relationships between the data This book brings together experts on ecological models to create a definitive work on how to understand our complex Earth Bridges the gap between statistical analysis and synthesis of data enhancing our understanding about ecosystems and their environmental problems Helps readers understand complex ecosystems by walking through the best modeling options to analyze and predict environmental effects Provides a detailed review of 14 model types covering the breadth of options available for analysis at this time **Environmental and Ecological Models for Simulation and Management** Brian Henderson-Sellers,A. J. Jakeman,M. McAleer,1996 *Introduction to R for Terrestrial Ecology* Milena Lakicevic,Nicholas A. Povak,Keith M. Reynolds,2020 This textbook covers R data analysis related to environmental science starting with basic examples and proceeding up to advanced applications of the R programming language The main objective of the textbook is to serve as a guide for undergraduate students who have no previous experience with R but part of the textbook is dedicated to advanced R applications and will also be useful for Masters and PhD students and professionals The textbook deals with solving specific programming tasks in R and tasks are organized in terms of gradually increasing R proficiency with examples getting more challenging as the chapters progress The main competencies students will acquire from this textbook are manipulating and

processing data tables performing statistical tests creating maps in R This textbook will be useful in undergraduate and graduate courses in Advanced Landscape Ecology Analysis of Ecological and Environmental Data Ecological Modeling Analytical Methods for Ecologists Statistical Inference for Applied Research Elements of Statistical Methods Computational Ecology Landscape Metrics and Spatial Statistics

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