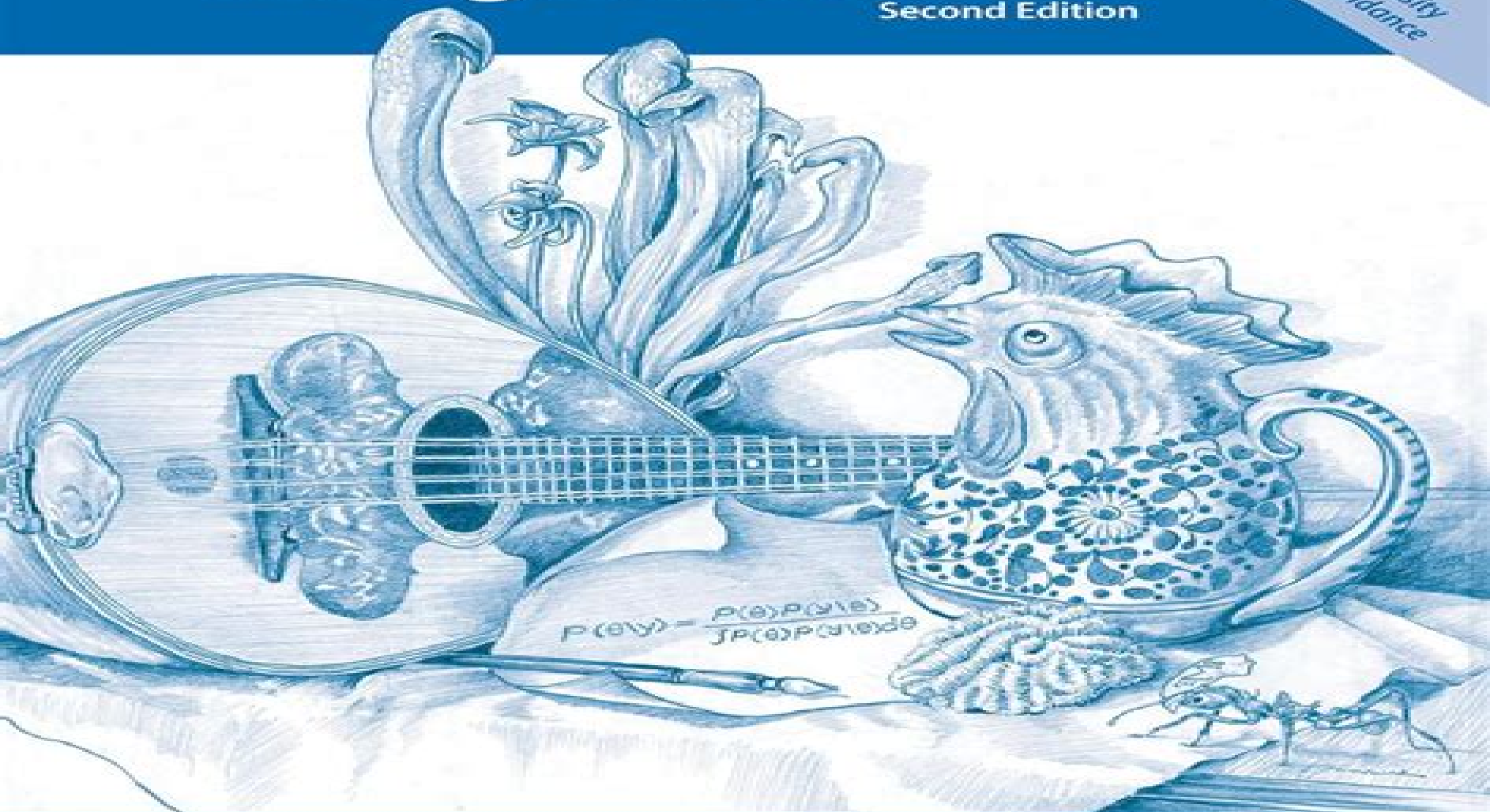


A Primer of Ecological Statistics

Second Edition

NEW CHAPTERS
Estimating Species Diversity
Estimating Species Abundance



NICHOLAS J. GOTELLI • AARON M. ELLISON

A Primer Of Ecological Statistics

Song S. Qian



A Primer Of Ecological Statistics:

A Primer of Ecological Statistics Nicholas J. Gotelli, Aaron M. Ellison, Senior Ecologist and Senior Research Fellow
Harvard Forest Aaron M Ellison, 2004
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sophisticated questions than in the past. These new questions together with the continued growth of computing power and the availability of new software have created a new generation of statistical techniques. These have resulted in major recent developments in both our understanding and practice of ecological statistics. This novel book synthesizes a number of these changes addressing key approaches and issues that tend to be overlooked in other books such as missing censored data correlation structure of data heterogeneous data and complex causal relationships. These issues characterize a large proportion of ecological data but most ecologists training in traditional statistics simply does not provide them with adequate preparation to handle the associated challenges. Uniquely Ecological Statistics highlights the underlying links among many statistical approaches that attempt to tackle these issues. In particular it gives readers an introduction to approaches to inference likelihoods generalized linear mixed models spatially or phylogenetically structured data and data synthesis with a strong emphasis on conceptual understanding and subsequent application to data analysis. Written by a team of practicing ecologists mathematical explanations have been kept to the minimum necessary. This user friendly textbook will be suitable for graduate students researchers and practitioners in the fields of ecology evolution environmental studies and computational biology who are interested in updating their statistical tool kits. A companion web site provides example data sets and commented code in the R language.

Handbook of Environmental and Ecological Statistics Alan E. Gelfand, Montserrat Fuentes, Jennifer A. Hoeting, Richard Lyttleton Smith, 2019-01-15. This handbook focuses on the enormous literature applying statistical methodology and modelling to environmental and ecological processes. The 21st century statistics community has become increasingly interdisciplinary bringing a large collection of modern tools to all areas of application in environmental processes. In addition the environmental community has substantially increased its scope of data collection including observational data satellite derived data and computer model output. The resultant impact in this latter community has been substantial no longer are simple regression and analysis of variance methods adequate. The contribution of this handbook is to assemble a state of the art view of this interface. Features: An internationally regarded editorial team. A distinguished collection of contributors. A thoroughly contemporary treatment of a substantial interdisciplinary interface. Written to engage both statisticians as well as quantitative environmental researchers. 34 chapters covering methodology ecological processes environmental exposure and statistical methods in climate science.

Environmental and Ecological Statistics with R Song S. Qian, 2016-11-03. Emphasizing the inductive nature of statistical thinking. Environmental and Ecological Statistics with R Second Edition connects applied statistics to the environmental and ecological fields. Using examples from published works in the ecological and environmental literature the book explains the approach to solving a statistical problem covering model specification parameter estimation and model evaluation. It includes many examples to illustrate the statistical methods and presents R code for their implementation. The emphasis is on model interpretation and assessment and using several core examples throughout the book the author illustrates the iterative nature of statistical

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Medical Statistics from A to Z Brian S. Everitt, 2021-03-18 For clinicians not well versed in mathematical techniques medical statistics can be baffling Understanding these statistics is crucial for the interpretation of literature and the informed judgement of the use of therapies From Abortion rate to Zygosity determination this accessible introduction to the terminology of medical statistics clearly describes illustrates and explains over 1500 terms using non technical language and without any mathematical formulae The majority of terms have been updated and revised for this new edition and almost 150 new definitions have been added ensuring readers are up to date with the latest practices Entries are organised alphabetically and related topics are clearly cross referenced throughout to provide fast easy navigation Further reading suggestions supplement most definitions which allows readers to deepen their understanding of the subject Enabling clinicians and medical students to grasp the meaning of any statistical terms they encounter when studying medical literature this guide is a real lifesaver

Medical Statistics from A to Z B. S. Everitt, 2006-12-21 From Abcissa to Zygosity determination this accessible introduction to the terminology of medical statistics describes more than 1500 terms all clearly explained illustrated and defined in non technical language without any mathematical formulae With the majority of terms revised and updated and the addition of more than 100 brand new definitions this new edition will enable medical students to quickly grasp the meaning of any of the statistical terms they encounter when reading the medical literature Furthermore annotated comments are used judiciously to warn the unwary of some of the common pitfalls that accompany some cherished biomedical statistical techniques Wherever possible the definitions are supplemented with a reference to further reading where the reader may gain a deeper insight so whilst the definitions are easily digestible they also provide a stepping stone to a more sophisticated comprehension Statistical terminology can be quite bewildering for clinicians this guide will be a lifesaver

Statistics by Simulation Carsten F. Dormann, Aaron M. Ellison, 2025-06-03 An accessible guide to understanding statistics using simulations with examples from a range of scientific disciplines Real world challenges such as small sample sizes skewed distributions of data biased sampling designs and more predictors than data points are pushing the limits of classical statistical analysis This textbook provides a new tool for the statistical toolkit data simulations It shows that using simulation and data generating models is an excellent way to validate statistical reasoning and to augment study

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