

Statistics for Biology and Health

Rasmus Nielsen
Editor

**Statistical
Methods in
Molecular
Evolution**

 Springer

Statistical Methods In Molecular Evolution Statistics For Biology And Health

Tobias Bleicker



Statistical Methods In Molecular Evolution Statistics For Biology And Health:

Statistical Methods in Molecular Evolution Rasmus Nielsen, 2006-05-06 In the field of molecular evolution inferences about past evolutionary events are made using molecular data from currently living species. With the availability of genomic data from multiple related species, molecular evolution has become one of the most active and fastest growing fields of study in genomics and bioinformatics. Most studies in molecular evolution rely heavily on statistical procedures based on stochastic process modelling and advanced computational methods including high dimensional numerical optimization and Markov Chain Monte Carlo. This book provides an overview of the statistical theory and methods used in studies of molecular evolution. It includes an introductory section suitable for readers that are new to the field, a section discussing practical methods for data analysis, and more specialized sections discussing specific models and addressing statistical issues relating to estimation and model choice. The chapters are written by the leaders of the field and they will take the reader from basic introductory material to the state of the art statistical methods. This book is suitable for statisticians seeking to learn more about applications in molecular evolution and molecular evolutionary biologists with an interest in learning more about the theory behind the statistical methods applied in the field. The chapters of the book assume no advanced mathematical skills beyond basic calculus, although familiarity with basic probability theory will help the reader. Most relevant statistical concepts are introduced in the book in the context of their application in molecular evolution and the book should be accessible for most biology graduate students with an interest in quantitative methods and theory. Rasmus Nielsen received his Ph.D. from the University of California at Berkeley in 1998 and after a postdoc at Harvard University he assumed a faculty position in Statistical Genomics at Cornell University. He is currently an Ole R. Merz Fellow at the University of Copenhagen and holds a Sloan Research Fellowship. He is an associate editor of the *Journal of Molecular Evolution* and has published more than fifty original papers in peer-reviewed journals on the topic of this book. From the reviews: Overall, this is a very useful book in an area of increasing importance. *Journal of the Royal Statistical Society*. I find *Statistical Methods in Molecular Evolution* very interesting and useful. It delves into problems that were considered very difficult just several years ago; the book is likely to stimulate the interest of statisticians that are unaware of this exciting field of applications. It is my hope that it will also help the wet lab molecular evolutionist to better understand mathematical and statistical methods. Marek Kimmel for the *Journal of the American Statistical Association*, September 2006. Who should read this book? We suggest that anyone who deals with molecular data, who does not, and anyone who asks evolutionary questions, who should not, ought to consult the relevant chapters in this book. Dan Graur and Dror Berel for *Biometrics*, September 2006. Coalescence theory facilitates the merger of population genetics theory with phylogenetic approaches, but still there are mostly two camps: phylogeneticists and population geneticists. Only a few people are moving freely between them. Rasmus Nielsen is certainly one of these researchers, and his work so far has merged many population genetic and phylogenetic aspects of biological research under

the umbrella of molecular evolution Although Nielsen did not contribute a chapter to his book his work permeates all its chapters This book gives an overview of his interests and current achievements in molecular evolution In short this book should be on your bookshelf Peter Beerli for Evolution 60 2 2006 Bayesian Modeling in Bioinformatics Dipak K. Dey, Samiran Ghosh, Bani K. Mallick, 2010-09-03 Bayesian Modeling in Bioinformatics discusses the development and application of Bayesian statistical methods for the analysis of high throughput bioinformatics data arising from problems in molecular and structural biology and disease related medical research such as cancer It presents a broad overview of statistical inference clustering and c **The Evaluation of Surrogate Endpoints** Geert Molenberghs, Tomasz Burzykowski, Marc Buyse, 2005-02-28 Covers the latest research on a sensitive and controversial topic in a professional and well researched manner Provides practical outlook as well as model guidelines and software tools that should be of interest to people who use the software tools described and those who do not Related title by Co author Geert Molenbergh has sold more than 3500 copies world wide Provides dual viewpoints from scientists in the industry as well as regulatory authorities

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 AMSTAT News ,2005 Survival Analysis David G. Kleinbaum, Mitchel Klein, 2005 This text on survival analysis provides a straightforward and easy to follow introduction to the main concepts and techniques of the subject It is based on numerous courses given by the author to students and researchers in the health sciences and is written with such readers in mind Throughout there is an emphasis on presenting each new topic motivated with real examples of a survival analysis investigation and then presenting thorough analyses of real data sets Each chapter concludes with practice exercises to help readers reinforce their understanding of the concepts covered in the chapter **Clinical Prediction Models** Ewout W. Steyerberg, 2008-12-16 Prediction models are important in various fields including medicine physics meteorology and finance Prediction models will become more relevant in the medical field with the increase in knowledge on potential

predictors of outcome e.g. from genetics. Also the number of applications will increase e.g. with targeted early detection of disease and individualized approaches to diagnostic testing and treatment. The current era of evidence based medicine asks for an individualized approach to medical decision making. Evidence based medicine has a central place for meta analysis to summarize results from randomized controlled trials similarly prediction models may summarize the effects of predictors to provide individualized predictions of a diagnostic or prognostic outcome. Why Read This Book My motivation for working on this book stems primarily from the fact that the development and applications of prediction models are often suboptimal in medical publications. With this book I hope to contribute to better understanding of relevant issues and give practical advice on better modelling strategies than are nowadays widely used. Issues include a Better predictive modelling is sometimes easily possible e.g. a large data set with high quality data is available but all continuous predictors are dichotomized which is known to have several disadvantages. *Fundamentals of Clinical Research* Antonella Bacchieri, Giovanni Della

Cioppa, 2007-04-29 Here is a new book on methods and issues in clinical research. Its objectives can be summarized in three points: 1. Integrate medical and statistical components of clinical research. 2. Do justice to the operational and practical requirements of clinical research. 3. Give space to the ethical implications of methodological issues in clinical research. The book ends with a brief description of the drug development process and the phases of clinical development. **American Book Publishing Record**, 2007 **Mathematical and Statistical Methods for Genetic Analysis** Kenneth

Lange, 2003-06-03 Written to equip students in the mathematical sciences to understand and model the epidemiological and experimental data encountered in genetics research. This second edition expands the original edition by over 100 pages and includes new material. Sprinkled throughout the chapters are many new problems. **Survival and Event History Analysis** Odd Aalen, Ornulf Borgan, Hakon Gjessing, 2008-09-16 The aim of this book is to bridge the gap between standard textbook models and a range of models where the dynamic structure of the data manifests itself fully. The common denominator of such models is stochastic processes. The authors show how counting processes, martingales and stochastic integrals fit very nicely with censored data. Beginning with standard analyses such as Kaplan Meier plots and Cox regression, the presentation progresses to the additive hazard model and recurrent event data. Stochastic processes are also used as natural models for individual frailty; they allow sensible interpretations of a number of surprising artifacts seen in population data. The stochastic process framework is naturally connected to causality. The authors show how dynamic path analyses can incorporate many modern causality ideas in a framework that takes the time aspect seriously. To make the material accessible to the reader, a large number of practical examples, mainly from medicine, are developed in detail. Stochastic processes are introduced in an intuitive and non-technical manner. The book is aimed at investigators who use event history methods and want a better understanding of the statistical concepts. It is suitable as a textbook for graduate courses in statistics and biostatistics.

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 **Mathematical Reviews**, 2006 **Medical Applications of Finite Mixture Models** Peter Schlattmann, 2009-03-02 Patients are not alike This simple truth is often ignored in the analysis of medical data since most of the time results are presented for the average patient As a result potential variability between patients is ignored when presenting e.g. the results of a multiple linear regression model In medicine there are more and more attempts to individualize therapy thus from the author's point of view biostatisticians should support these efforts Therefore one of the tasks of the statistician is to identify heterogeneity of patients and if possible to explain part of it with known explanatory covariates Finite mixture models may be used to aid this purpose This book tries to show that there are a large range of applications They include the analysis of gene expression data pharmacokinetics toxicology and the determinants of beta carotene plasma levels Other examples include disease clustering data from psychophysiology and meta analysis of published studies The book is intended as a resource for those interested in applying these methods **Proportional Hazards Regression** John O'Quigley, 2008-01-25 The place in survival analysis now occupied by proportional hazards models and their generalizations is so large that it is no longer conceivable to offer a course on the subject without devoting at least half of the content to this topic alone This book focuses on the theory and applications of a very broad class of models proportional hazards and non proportional hazards models the former being viewed as a special case of the latter which underlie modern survival analysis Researchers and students alike will find that this text differs from most recent works in that it is mostly concerned with methodological issues rather than the analysis itself *Journal of the American Statistical Association*, 2006 A scientific and educational journal not only for professional statisticians but also for economists business executives research directors government officials university professors and others who are seriously interested in the application of statistical methods to practical problems in the development of more useful methods and in the improvement of basic statistical data [Speciation in North American Spiny Lizards \(genus Sceloporus\)](#) Adam David Leaché, 2008 **Science** John Michels (Journalist), 2010 **Bulletin de L'Institut International de Statistique**, 1995 **Actes de la Session** International Statistical Institute, 1995

Decoding **Statistical Methods In Molecular Evolution Statistics For Biology And Health**: Revealing the Captivating Potential of Verbal Expression

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