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Carsten F. Dormann, Aaron M. Ellison



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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 design and statistical analysis with planning and visualization Although data simulations are not new to professional statisticians Statistics by Simulation makes the approach accessible to a broader audience with examples from many fields It introduces the reasoning behind data simulation and then shows how to apply it in planning experiments or observational studies developing analytical workflows deploying model diagnostics and developing new indices and statistical methods Covers all steps of statistical practice from planning projects to post hoc analysis and model checking Provides examples from disciplines including sociology psychology ecology economics physics and medicine Includes R code for all examples with data and code freely available online Offers bullet point outlines and summaries of each chapter Minimizes the use of jargon and requires only basic statistical background and skills

R Programming for Mass Spectrometry Randall K. Julian, 2025-05-13 A practical guide to reproducible and high impact mass spectrometry data analysis R Programming for Mass Spectrometry teaches a rigorous and detailed approach to analyzing mass spectrometry data using the R programming language It emphasizes reproducible research practices and transparent data workflows and is designed for analytical chemists biostatisticians and data scientists working with mass spectrometry Readers will find specific algorithms and reproducible examples that address common challenges in mass spectrometry alongside example code and outputs Each chapter provides practical guidance on statistical summaries spectral search chromatographic data processing and machine learning for mass spectrometry Key topics include Comprehensive data

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Statistical Analysis of Ecotoxicity Studies John W. Green, Timothy A. Springer, Henrik Holbech, 2018-08-14 A guide to the issues relevant to the design analysis and interpretation of toxicity studies that examine chemicals for use in the environment Statistical Analysis of Ecotoxicity Studies offers a guide to the design analysis and interpretation of a range of experiments that are used to assess the toxicity of chemicals While the book highlights ecotoxicity studies the methods presented are applicable to the broad range of toxicity studies The text contains myriad datasets from laboratory and field research that clearly illustrate the book's topics The datasets reveal the techniques pitfalls and precautions derived from these studies The text includes information on recently developed methods for the analysis of severity scores and other ordered responses as well as extensive power studies of competing tests and computer simulation studies of regression models that offer an understanding of the sensitivity or lack thereof of various methods and the quality of parameter estimates from regression models The authors also discuss the regulatory process indicating how test guidelines are developed and review the statistical methodology in current or pending OECD and USEPA ecotoxicity guidelines This important guide Offers the information needed for the design and analysis to a wide array of ecotoxicity experiments and to the development of international test guidelines used to assess the toxicity of chemicals Contains a thorough examination of the statistical issues that arise in toxicity studies especially ecotoxicity Includes an introduction to toxicity experiments and statistical analysis basics Includes programs in R and excel Covers the analysis of continuous and Quantal data analysis of data as well as Regulatory Issues Presents additional topics Mesocosm and Microplate experiments mixtures of chemicals benchmark dose models and limit tests as well as software Written for directors scientists regulators and technicians Statistical Analysis of Ecotoxicity Studies provides a sound understanding of the technical and practical issues in designing analyzing and interpreting toxicity studies to support or challenge chemicals for use in the environment

Network Meta-Analysis for Decision-Making Sofia Dias, A. E. Ades, Nicky J. Welton, Jeroen P. Jansen, Alexander J. Sutton, 2018-03-19 A practical guide to network meta analysis with examples and code In the evaluation of healthcare rigorous methods of quantitative assessment are necessary to establish which interventions are effective and cost effective Often a single study will not provide the answers and it is desirable to synthesise evidence from multiple sources usually randomised controlled trials This book takes an approach to evidence synthesis that is specifically intended for decision making when there are two or more treatment alternatives being evaluated and assumes that the purpose of every synthesis is to answer the question for this pre identified population of patients which treatment is best A comprehensive coherent framework for network meta analysis mixed

treatment comparisons is adopted and estimated using Bayesian Markov Chain Monte Carlo methods implemented in the freely available software WinBUGS Each chapter contains worked examples exercises solutions and code that may be adapted by readers to apply to their own analyses This book can be used as an introduction to evidence synthesis and network meta analysis its key properties and policy implications Examples and advanced methods are also presented for the more experienced reader Methods used throughout this book can be applied consistently model critique and checking for evidence consistency are emphasised Methods are based on technical support documents produced for NICE Decision Support Unit which support the NICE Methods of Technology Appraisal Code presented is also the basis for the code used by the ISPOR Task Force on Indirect Comparisons Includes extensive carefully worked examples with thorough explanations of how to set out data for use in WinBUGS and how to interpret the output Network Meta Analysis for Decision Making will be of interest to decision makers medical statisticians health economists and anyone involved in Health Technology Assessment including the pharmaceutical industry

Microbial Source Tracking Michèle Gourmelon, Anicet R. Blanch, Georg H. Reischer, 2022-01-18

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