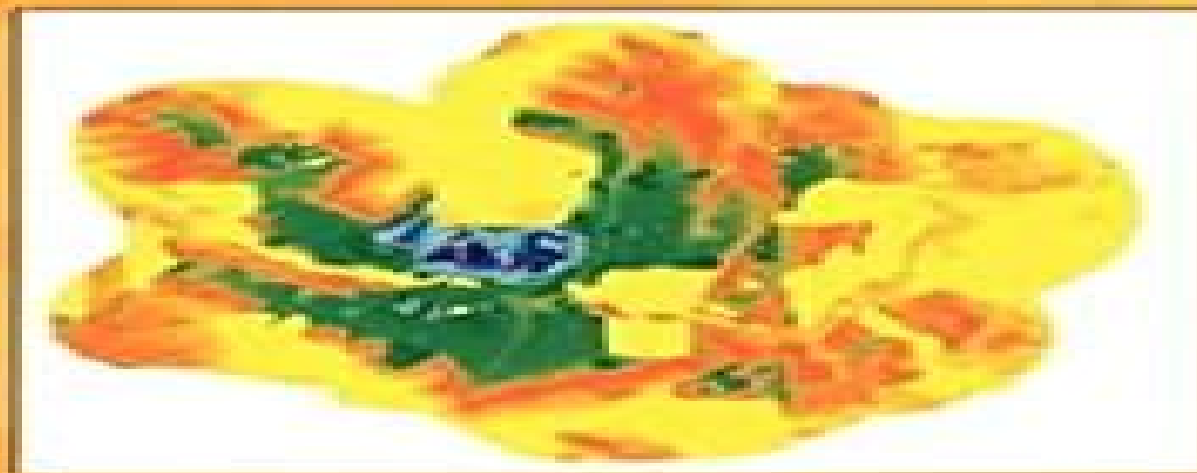


# Resource Selection by Animals

Statistical Design and  
Analysis for Field Studies

*Second Edition*

Bryan F.J. Manly, Lyman L. McDonald,  
Dana L. Thomas, Trent L. McDonald  
and Wallace P. Erickson



Kluwer Academic Publishers

# Resource Selection By Animals Statistical Design And Analysis For Field Studies

**LL Leslie**



## **Resource Selection By Animals Statistical Design And Analysis For Field Studies:**

**Resource Selection by Animals** B.F. Manly, L. McDonald, D.L. Thomas, Trent L. McDonald, Wallace P. Erickson, 2007-05-08 We have written this book as a guide to the design and analysis of field studies of resource selection concentrating primarily on statistical aspects of the comparison of the use and availability of resources of different types Our intended audience is field ecologists in general and in particular wildlife and fisheries biologists who are attempting to measure the extent to which real animal populations are selective in their choice of food and habitat As such we have made no attempt to address those aspects of theoretical ecology that are concerned with how animals might choose their resources if they acted in an optimal manner The book is based on the concept of a resource selection function RSF where this is a function of characteristics measured on resource units such that its value for a unit is proportional to the probability of that unit being used We argue that this concept leads to a unified theory for the analysis and interpretation of data on resource selection and can replace many ad hoc statistical methods that have been used in the past *Resource Selection by Animals* Bryan F. J. Manly, L. McDonald, Dana Thomas, 1993 This book gives a clear and consistent framework for the study of how animals select their resources food and habitat by taking the reader through different types of study design It is an invaluable handbook for field biologists especially those concerned with the management and conservation of wildlife

*Resource Selection by Animals* B. F. Manly, L. McDonald, Dana Thomas, 2014-01-15 *Resource Selection by Animals* B B Manly, L McDonald, D L Thomas, 1992-12-31 **Resource Selection by Animals** Bryan F. J. Manly, 1993 *Spatial Complexity, Informatics, and Wildlife Conservation* Samuel A. Cushman, Falk Huettmann, 2009-12-21 As Earth faces the greatest mass extinction in 65 million years the present is a moment of tremendous foment and emergence in ecological science With leaps in advances in ecological research and the technical tools available scientists face the critical task of challenging policymakers and the public to recognize the urgency of our global crisis This book focuses directly on the interplay between theory data and analytical methodology in the rapidly evolving fields of animal ecology conservation and management The mixture of topics of particular current relevance includes landscape ecology remote sensing spatial modeling geostatistics genomics and ecological informatics The greatest interest to the practicing scientist and graduate student will be the synthesis and integration of these topics to provide a composite view of the emerging field of spatial ecological informatics and its applications in research and management **Sampling Rare or Elusive Species** William Thompson, 2013-04-10 Information regarding population status and abundance of rare species plays a key role in resource management decisions Ideally data should be collected using statistically sound sampling methods but by their very nature rare or elusive species pose a difficult sampling challenge *Sampling Rare or Elusive Species* describes the latest sampling designs and survey methods for reliably estimating occupancy abundance and other population parameters of rare elusive or otherwise hard to detect plants and animals It offers a mixture of theory and application with actual examples from

terrestrial aquatic and marine habitats around the world *Sampling Rare or Elusive Species* is the first volume devoted entirely to this topic and provides natural resource professionals with a suite of innovative approaches to gathering population status and trend data It represents an invaluable reference for natural resource professionals around the world including fish and wildlife biologists ecologists biometricians natural resource managers and all others whose work or research involves rare or elusive species *Habitat Ecology and Analysis* Joseph A. Veech, 2021-01-29 The identification and analysis of the particular habitat needs of a species has always been a central focus of research and applied conservation in both ecology and wildlife biology Although these two academic communities have developed quite separately over many years there is now real value in attempting to unify them to allow better communication and awareness by practitioners and students from each discipline Despite the recent dramatic increase in the types of quantitative methods for conducting habitat analyses there is no single reference that simultaneously explains and compares all these new techniques This accessible textbook provides the first concise authoritative resource that clearly presents these emerging methods together and demonstrates how they can be applied to data using statistical methodology whilst putting the decades old pursuit of analyzing habitat into historical context *Habitat Ecology and Analysis* is written for senior undergraduate and graduate students taking courses in wildlife ecology conservation biology and habitat ecology as well as professional ecologists wildlife biologists conservation biologists and land managers requiring an accessible overview of the latest methodology

*Predicting Species Occurrences* J. Michael Scott, Patricia Heglund, Michael L. Morrison, 2002-02 Predictions about where different species are where they are not and how they move across a landscape or respond to human activities if timber is harvested for instance or stream flow altered are important aspects of the work of wildlife biologists land managers and the agencies and policymakers that govern natural resources Despite the increased use and importance of model predictions these predictions are seldom tested and have unknown levels of accuracy *Predicting Species Occurrences* addresses those concerns highlighting for managers and researchers the strengths and weaknesses of current approaches as well as the magnitude of the research required to improve or test predictions of currently used models The book is an outgrowth of an international symposium held in October 1999 that brought together scientists and researchers at the forefront of efforts to process information about species at different spatial and temporal scales It is a comprehensive reference that offers an exhaustive treatment of the subject with 65 chapters by leading experts from around the world that review the history of the theory and practice of modeling and present a standard terminology examine temporal and spatial scales in terms of their influence on patterns and processes of species distribution offer detailed discussions of state of the art modeling tools and descriptions of methods for assessing model accuracy discuss how to predict species presence and abundance present examples of how spatially explicit data on demographics can provide important information for managers An introductory chapter by Michael A. Huston examines the ecological context in which predictions of species occurrences are made and a

concluding chapter by John A Wiens offers an insightful review and synthesis of the topics examined along with guidance for future directions and cautions regarding misuse of models Other contributors include Michael P Austin Barry R Noon Alan H Fielding Michael Goodchild Brian A Maurer John T Rotenberry Paul Angermeier Pierre R Vernier and more than a hundred others Predicting Species Occurrences offers important new information about many of the topics raised in the seminal volume Wildlife 2000 University of Wisconsin Press 1986 and will be the standard reference on this subject for years to come Its state of the art assessment will play a key role in guiding the continued development and application of tools for making accurate predictions and is an indispensable volume for anyone engaged in species management or conservation *Bird Conservation Implementation and Integration in the Americas*, 2005 [Sexual Segregation in Ungulates](#) R. Terry Bowyer, 2022-11-15 This book is about the differing spatial distribution of males and females in species of hooved mammals This behavior wherein males and females live separately for long periods of time has been observed in many species but the causes of it remain uncertain **Handbook of Mathematical Geosciences** B.S. Daya Sagar, Qiuming Cheng, Frits Agterberg, 2018-06-25 This Open Access handbook published at the IAMG's 50th anniversary presents a compilation of invited path breaking research contributions by award winning geoscientists who have been instrumental in shaping the IAMG It contains 45 chapters that are categorized broadly into five parts i theory ii general applications iii exploration and resource estimation iv reviews and v reminiscences covering related topics like mathematical geosciences mathematical morphology geostatistics fractals and multifractals spatial statistics multipoint geostatistics compositional data analysis informatics geocomputation numerical methods and chaos theory in the geosciences *Machine Learning Methods for Ecological Applications* Alan H. Fielding, 2012-12-06 It is difficult to become an ecologist without acquiring some breadth For example we are expected to be competent statisticians and taxonomists who appreciate the importance of spatial and temporal processes whilst recognising the potential offered by techniques such as RAPD It is therefore with some trepidation that we offer a collection of potentially useful methods that will be unfamiliar and possibly alien to most ecologists I don't feel old but when I was undertaking my postgraduate research our lab calculator was mechanical There was great excitement in my final year when we obtained an unbelievably expensive electronic calculator Later I progressed to running obs on a PRIME minicomputer via a collection of punched cards Those who complain about the problems with current computers don't know how lucky they are In 1984 I wrote a book entitled Computing for Biologists Although it was mainly concerned with writing short programs it did also look at wider aspects of the role of computers in the biological sciences Machine learning was not mentioned in that book probably because of ignorance but also because the methods were relatively unknown outside of the relatively small number of workers in the broad field that is now known as machine learning During 1985 I spent a sabbatical year at York University following their Biological Computation masters programme This course was a unique blend of computer science mathematics and statistics [The Normalized Difference Vegetation Index](#) Nathalie

Pettorelli, 2013-10-10 There has been a recent surge of interest in remote sensing and its use in ecology and conservation but this is the first book to focus explicitly on the NDVI Normalised Difference Vegetation Index a simple numerical indicator and powerful tool that can be used to assess spatio temporal changes in green vegetation The NDVI opens the possibility of addressing questions on scales inaccessible to ground based methods alone it is mostly freely available with global coverage over several decades This novel text provides an authoritative overview of the principles and possible applications of the NDVI in ecology environmental and wildlife management and conservation NDVI data can provide valuable information about temporal and spatial changes in vegetation distribution productivity and dynamics allowing monitoring of habitat degradation and fragmentation or assessment of the ecological effects of climatic disasters such as drought or fire The NDVI has also provided ecologists with a promising way to couple vegetation with animal distribution abundance movement survival and reproductive parameters Over the last few decades numerous studies have highlighted the potential key role of satellite data and the NDVI in macroecology plant ecology animal population dynamics environmental monitoring habitat selection and habitat use studies and paleoecology The chapters are organised around two sections the first detailing vegetation indices and the NDVI the principles behind the NDVI its correlation with climate the available NDVI datasets and the possible complications and errors associated with the use of this satellite based vegetation index The second section discusses the possible applications of the NDVI in ecology environmental and wildlife management and conservation Mapping Species Distributions

Janet Franklin, 2010-01-07 Maps of species distributions or habitat suitability are required for many aspects of environmental research resource management and conservation planning These include biodiversity assessment reserve design habitat management and restoration species and habitat conservation plans and predicting the effects of environmental change on species and ecosystems The proliferation of methods and uncertainty regarding their effectiveness can be daunting to researchers resource managers and conservation planners alike Franklin summarises the methods used in species distribution modeling also called niche modeling and presents a framework for spatial prediction of species distributions based on the attributes space time scale of the data and questions being asked The framework links theoretical ecological models of species distributions to spatial data on species and environment and statistical models used for spatial prediction Providing practical guidelines to students researchers and practitioners in a broad range of environmental sciences including ecology geography conservation biology and natural resources management Encyclopedia of Ecology

Brian D. Fath, 2018-08-23 Encyclopedia of Ecology Second Edition Four Volume Set continues the acclaimed work of the previous edition published in 2008 It covers all scales of biological organization from organisms to populations to communities and ecosystems Laboratory field simulation modelling and theoretical approaches are presented to show how living systems sustain structure and function in space and time New areas of focus include micro and macro scales molecular and genetic ecology and global ecology e g climate change earth transformations ecosystem services and the food water

energy nexus are included In addition new international experts in ecology contribute on a variety of topics Offers the most broad ranging and comprehensive resource available in the field of ecology Provides foundational content and suggests further reading Incorporates the expertise of over 500 outstanding investigators in the field of ecology including top young scientists with both research and teaching experience Includes multimedia resources such as an Interactive Map Viewer and links to a CSDMS Community Surface Dynamics Modeling System an open source platform for modelers to share and link models dealing with earth system processes      Essays in Animal Behaviour Jeffrey R. Lucas, Leigh W. Simmons, 2005-11-07 Recently the 50th anniversary of the publication of Animal Behaviour has passed To mark the occasion a group of prominent behaviourists have written essays relevant to their fields These essays provide a glimpse of the study of behaviour looking in all directions History and future aside it is imperative to broadcast this information from the perspective of the behaviourists who have helped shape both the past and the future It is important for any field to be both retrospective and prospective where have we been where are we going where are we now These essays provide a unique personal reflection on the history of animal behaviour from John Alcock Stuart and Jeanne Altmann Steve Arnold Geoff Parker and Felicity Huntingford Six topics are reflected on and include The History of Animal Behavioural Research Proximate Mechanisms Development Adaptation and Animal Welfare Broad range of essays on animal behaviour Written by leaders in the field Offers a history of the study of behaviour plus essays on the future of behavioural studies Contains over 30 full color illustrations Includes essays on development mechanisms and adaptive significance of behaviour      General Technical Report PNW-GTR ,1987

**Research Paper RMRS** ,1998      *Bibliography of Agriculture with Subject Index* ,1993-10

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