

METHODS AND

CASES IN CONSERVATION SCIENCE



Research Techniques in Animal Ecology Controversies and Consequences

Luigi Boitani and Todd K. Fuller
Editors

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**R. Terry Bowyer, Vernon Bleich, Paul
Richard Krausman, Jean-Michel Gaillard**



Research Techniques In Animal Ecology Controversies And Consequences:

Research Techniques In Animal Ecology: Controversies And Consequences L. Boitani, T.K. Fuller, **Research Techniques in Animal Ecology** Douglas H. Johnson, 2001 A chapter by chapter review of an edited volume which covers a number of techniques widely used in animal ecology *The Wildlife Techniques Manual* Nova J. Silvy, 2012-03-01 Since its original publication in 1960 The Wildlife Techniques Manual has remained the cornerstone text for the professional wildlife biologist Now fully revised and updated this seventh edition promises to be the most comprehensive resource on wildlife biology conservation and management for years to come Superbly edited by Nova J Silvy the thirty seven authoritative chapters included in this work provide a full synthesis of methods used in the field and laboratory Chapter authors all leading wildlife professionals explain and critique traditional and new methodologies and offer thorough discussions of a wide range of relevant topics including experimental design wildlife health and disease capture techniques population estimation telemetry vegetation analysis conservation genetics wildlife damage management urban wildlife management habitat conservation planning A standard text in a variety of courses the Techniques Manual as it is commonly called covers every aspect of modern wildlife management and provides practical information for applying the hundreds of methods described in its pages To effectively incorporate the explosion of new information in the wildlife profession this latest edition is logically organized into a two volume set Volume 1 is devoted to research techniques and Volume 2 focuses on management methodologies The Wildlife Techniques Manual is a resource that professionals and students in wildlife biology conservation and management simply cannot do without Published in association with The Wildlife Society **Advances in Ungulate Ecology** R. Terry Bowyer, Vernon Bleich, Paul Richard Krausman, Jean-Michel Gaillard, 2021-06-28 **Population Ecology in Practice** Dennis L. Murray, Brett K. Sandercock, 2020-02-10 A synthesis of contemporary analytical and modeling approaches in population ecology The book provides an overview of the key analytical approaches that are currently used in demographic genetic and spatial analyses in population ecology The chapters present current problems introduce advances in analytical methods and models and demonstrate the applications of quantitative methods to ecological data The book covers new tools for designing robust field studies estimation of abundance and demographic rates matrix population models and analyses of population dynamics and current approaches for genetic and spatial analysis Each chapter is illustrated by empirical examples based on real datasets with a companion website that offers online exercises and examples of computer code in the R statistical software platform Fills a niche for a book that emphasizes applied aspects of population analysis Covers many of the current methods being used to analyse population dynamics and structure Illustrates the application of specific analytical methods through worked examples based on real datasets Offers readers the opportunity to work through examples or adapt the routines to their own datasets using computer code in the R statistical platform Population Ecology in Practice is an excellent book for upper level undergraduate and graduate students taking courses in population ecology or

ecological statistics as well as established researchers needing a desktop reference for contemporary methods used to develop robust population assessments A Little Less Arctic Steven H. Ferguson, Lisa L. Loseto, Mark L.

Mallory, 2010-05-30 In Arctic Canada Hudson Bay is a site of great exploration history aboriginal culture and a vast marine wilderness supporting large populations of marine mammals and birds These include some of the most iconic Arctic animals like beluga narwhal bowhead whales and polar bears Due to the challenges of conducting field research in this region some of the mysteries of where these animals move and how they are able to survive in such seemingly inhospitable ice choked habitats are just now being unlocked For example are polar bears being replaced by killer whales This new information could not be more salient as the Hudson Bay Region is undergoing rapid environmental change due to global warming as well as increased pressures from industrial development interests A Little Less Arctic brings together some of the world's leading Arctic scientists to present the current state of knowledge on the physical and biological characteristics of Hudson Bay

Reintroduction Biology John G. Ewen, Doug P. Armstrong, Kevin A. Parker, Philip J. Seddon, 2012-01-30 This book aims to further advance the field of reintroduction biology beyond the considerable progress made since the formation of the IUCN SSC Re introduction Specialist Group Using an issue based framework that purposely avoids a structure based on case studies the book's central theme is advocating a strategic approach to reintroduction where all actions are guided by explicit theoretical frameworks based on clearly defined objectives Issues covered include husbandry and intensive management monitoring and genetic and health management Although taxonomically neutral there is a recognised dominance of bird and mammal studies that reflects the published research in this field The structure and content are designed for use by people wanting to bridge the research management gap such as conservation managers wanting to expand their thinking about reintroduction related decisions or researchers who seek to make useful applied contributions to reintroduction

Conserving Bird Biodiversity Ken Norris, Deborah J. Pain, 2002-06-06 The earth's biodiversity currently faces an extinction crisis that is unprecedented Conservationists attempt to intervene in the extinction process either locally by protecting or restoring important species and habitats or at national and international levels by influencing key policies and promoting debate Reliable information is the foundation upon which these efforts are based which places research at the heart of biodiversity conservation The role of research in such conservation is diverse It includes understanding why biodiversity is important defining units of biodiversity priority setting for species and sites managing endangered and declining populations understanding large scale processes making predictions about the future and interfacing with training education public awareness and policy initiatives Using examples from a wide range of bird conservation work worldwide researchers consider the principles underlying these issues and illustrate how these principles have been applied to address actual conservation problems for students practitioners and researchers in conservation biology *Model Selection and Multimodel Inference* Kenneth P. Burnham, David R. Anderson, 2007-05-28 A unique and comprehensive text on the

philosophy of model based data analysis and strategy for the analysis of empirical data The book introduces information theoretic approaches and focuses critical attention on a priori modeling and the selection of a good approximating model that best represents the inference supported by the data It contains several new approaches to estimating model selection uncertainty and incorporating selection uncertainty into estimates of precision An array of examples is given to illustrate various technical issues The text has been written for biologists and statisticians using models for making inferences from empirical data

Instant Insights: Sensor technologies in livestock monitoring Dr Mark Trotter, Derek Bailey, Jamie Barwick, Jaime Manning, Caitlin Evans, Dr Diogo Costa, Elle Fogarty, Anita Chang, Dr Dana L. M. Campbell, Dr Marisa A. Erasmus, Dr Michael Iwersen, Dr Marc Drillich, Prof Henk Hogeveen, Dr Mariska van der Voort, Dr Maciej Oczak, Dr Kristina Maschat, Dr Johannes Baumgartner, 2022-06-21 This collection features five peer reviewed literature reviews on sensor technologies in livestock monitoring The first chapter considers the development of on animal sensors as a means of monitoring an array of livestock species as well as the challenges which arise with their deployment in commercial livestock management operations The second chapter reviews the utilisation of wearable technologies to monitor the welfare of poultry including accelerometers The chapter also considers the effects of these sensors on bird welfare and behaviour The third chapter provides a detailed overview of recent advances in techniques for monitoring dairy cow health and welfare The chapter reviews the development of diagnostic tools and sensor technologies which enable automated continuous monitoring of livestock The fourth chapter reviews the potential of precision livestock farming PLF technology to monitor dairy cattle welfare in line with the Five Domains framework The chapter explores how PLF can positively impact each of the five domains nutrition environment health behaviour and mental state The final chapter reviews recent advances in technologies for monitoring key indicators of pig welfare by considering good feeding good housing good health and appropriate behaviour

Wildlife Management and Conservation Paul R. Krausman, James W. Cain III, 2022-09-20 The definitive textbook for students of wildlife management now updated to cover the latest techniques tools and topics Wildlife Management and Conservation presents a clear overview of the management and conservation of animals their habitats and how people influence both The relationship among these three components of wildlife management is explained in chapters written by leading experts and is designed to prepare students for careers in which they will be charged with maintaining healthy animal populations To be successful wildlife professionals they will need to find ways to restore depleted populations reduce overabundant introduced or pest species and manage relationships among various human stakeholders This book gives them the basic knowledge necessary to accomplish these goals This second edition which is updated throughout features several new and expanded topics including communication in the wildlife profession fire science Indigenous models of management and conservation plant animal interactions quantitative analysis of wildlife populations and a detailed glossary The book also covers Human dimensions of wildlife management Animal behavior Predator prey relationships

Structured decision making Issues of scale in wildlife management Wildlife health Historical context of wildlife management and conservation Hunting and trapping Nongame species Nutrition ecology Water management Climate change Conservation planning The most widely used foundational text in the field this is the perfect resource not only for students but also for early career professionals and those in related fields who need to understand the core tenets and tools of wildlife conservation and management Contributors C Jane Anderson Bart M Ballard Warren B Ballard John A Bissonette Clint Boal Scott B Boyle Leonard A Brennan Robert D Brown James W Cain III Tyler A Campbell Michael J Cherry Michael R Conover Daniel J Decker Randall W DeYoung Jonathan B Dinkins W Sue Fairbanks Selma N Glasscock James B Grand Michael J Haney James R Heffelfinger Scott E Henke Fidel Hernandez Davie G Hewitt C L Hoving David A Jessup Heather E Johnson Winifred B Kessler John L Koprowski Paul R Krausman William P Kuvlesky Jr Roel R Lopez R W Mannan Melissa J Merrick L Scott Mills Michael S Mitchell Michael L Morrison Anna M Mu oz John F Organ Katherine L Parker William F Porter Shawn J Riley Steven S Rosenstock Michael C Runge Susan P Rupp William F Siemer Robert J Steidl Kelley M Stewart

Energy Development and Wildlife Conservation in Western North America David E. Naugle, 2011-02-09 This book offers a road map for securing North America's energy future while safeguarding its wildlife heritage Contributing authors including researchers managers planners and conservationists show how science can help craft solutions to conflicts between wildlife and energy development by delineating core areas identifying landscapes that support viable populations and forecasting future development scenarios and conservation design Publisher

Digital ecologies Jonathon Turnbull, Adam Searle, Henry Anderson-Elliott, Eva Haifa Giraud, 2024-12-17 Digital ecologies draws together leading social science and humanities scholars to examine how digital media are reshaping the futures of conservation environmentalism and ecological politics The book offers an overview of the emerging field of interdisciplinary digital ecologies research by mapping key debates and issues in the field with original empirical chapters exploring how livestreams sensors mobile technologies social media platforms and software are reconfiguring life in profound ways The collection traverses contexts ranging from animal exercise apps to surveillance systems on the high seas and is organised around the themes of encounters governance and assemblages Digital ecologies also includes an agenda setting intervention by the book's editors and three closing chapter length provocations by leading scholars in digital geographies the environmental humanities and media theory that set out trajectories for future research

Ecological Engineering Patrick Kangas, 2003-09-25 Less expensive and more environmentally appropriate than conventional engineering approaches constructed ecosystems are a promising technology for environmental problem solving Undergraduates graduate students and working professionals need an introductory text that details the biology and ecology of this rapidly developing discipline known as

Modeling Demographic Processes in Marked Populations David L. Thomson, Evan G. Cooch, Michael J. Conroy, 2008-12-11 Here biologists and statisticians come together in an interdisciplinary synthesis with the aim of developing new methods to overcome the most significant

challenges and constraints faced by quantitative biologists seeking to model demographic rates **Essential Readings in Wildlife Management and Conservation** Paul R. Krausman, Bruce D. Leopold, 2013-03-15 Published in association with The Wildlife Society The Biology and Conservation of Wild Felids David Macdonald, Andrew Loveridge, 2010-06-03 The editors utilize their 50 years of combined experience in professional engagement with the behaviour and ecology of wild felids to draw together a unique network of the world's most respected and knowledgeable experts For the first time this interdisciplinary research programme is brought together within a single volume Beginning with a complete account of all 36 felid species there follow 8 comprehensive review chapters that span all the topics most relevant to felid conservation science including evolution and systematics felid form and function genetic applications behavioural ecology management of species that come into conflict with people and control of international trade in felid species conservation tools techniques ex situ management and felid diseases 19 detailed case studies then delve deeply into syntheses of the very best species investigations worldwide written by all the leading figures in the field These chapters portray the unique attributes of the wild felids describe their fascinating and conflicting relationship with humans and create an unparalleled platform for future research and conservation measures A final chapter analyses the requirements of and interdisciplinary approaches to practical conservation with cutting edge examples of conservation science and action that go far beyond the cat family

Habitat, Population Dynamics, and Metal Levels in Colonial Waterbirds Joanna Burger, Michael Gochfeld, 2016-07-06 This book is a result of the authors more than 40 years of study on the behavior populations and heavy metals in the colonial waterbirds nesting in Barnegat Bay and the nearby estuaries and bays in the Northeastern United States From Boston Harbor to the Chesapeake based on longitudinal studies of colonial waterbirds it provides a clear picture

Model Based Inference in the Life Sciences David R. Anderson, 2007-12-22 This textbook introduces a science philosophy called information theoretic based on Kullback Leibler information theory It focuses on a science philosophy based on multiple working hypotheses and statistical models to represent them The text is written for people new to the information theoretic approaches to statistical inference whether graduate students post docs or professionals Readers are however expected to have a background in general statistical principles regression analysis and some exposure to likelihood methods This is not an elementary text as it assumes reasonable competence in modeling and parameter estimation

Human - Wildlife Conflicts in Europe Reinhard A. Klenke, Irene Ring, Andreas Kranz, Niels Jepsen, Felix Rauschmayer, Klaus Henle, 2013-03-23 This book is about conflicts between different stakeholder groups triggered by protected species that compete with humans for natural resources It presents key ecological features of typical conflict species and mitigation strategies including technical mitigation and the design of participatory decision strategies involving relevant stakeholders The book provides a European perspective but also develops a global framework for the development of action plans

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