



Monitoring Vertebrate Populations

William L. Thompson
Gary C. White
Charles Gowan



Monitoring Vertebrate Populations

Léo Pomar

A decorative red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

Monitoring Vertebrate Populations:

Monitoring Vertebrate Populations William L. Thompson, Gary C. White, Charles Gowan, 1998-08-17 This book is written to serve as a general reference for biologists and resource managers with relatively little statistical training. It focuses on both basic concepts and practical applications to provide professionals with the tools needed to assess monitoring methods that can detect trends in populations. It combines classical finite population sampling designs with population enumeration procedures in a unified approach for obtaining abundance estimates for species of interest. The statistical information is presented in practical, easy-to-understand terminology. Presented in practical, easy-to-understand terminology. Serves as a general reference for biologists and resource managers. Provides the tools needed to detect trends in populations. Introduces a unified approach for obtaining abundance estimates. *Monitoring Animal Populations and Their Habitats* Brenda C. McComb, Benjamin Zuckerberg, David G. Vesely, Christopher A. Jordan, 2020 We designed this book to offer a comprehensive overview of the monitoring process from start to finish. Although there are books that deal with sampling design and the quantitative analysis of population data, there are few that provide practical advice covering the entire evolution of a monitoring plan from incorporating stakeholder input to data collection to data management and analysis to reporting. This book strives to present an overview of this process. We also acknowledge that any such effort tends to reflect the interests and expertise of the authors and as such there is a distinct emphasis on monitoring vertebrate populations and upland habitats. Although many of our examples tend to focus on bird populations and forested habitats, we have made an attempt to cover other taxa and habitat types as well and many of the recommendations and suggestions that we present are applicable to a diversity of monitoring programs. This book was written to fill a practical need and also to embrace a set of values that we hold dear. We wanted a book that could be used in a classroom because we feel that students in natural resources programs need to know how to design a monitoring program when they enter the workforce. We also realize that many former students now in the workforce did not have that training and may find this book of value to them. Monitoring Plant and Animal Populations Caryl L. Elzinga, Daniel W. Salzer, John W. Willoughby, James P. Gibbs, 2009-05-11 Monitoring Plant and Animal Populations offers an overview of population monitoring issues that is accessible to the typical field biologist and land managers with a modest statistical background. The text includes concrete guidelines for ecologists to follow to design a statistically defensible monitoring program. User-friendly practical guide written in a highly readable format. The authors provide an interdisciplinary scope to address the current widespread interest in monitoring in many environmental fields including pure and applied ecology, conservation biology, and wildlife management. Emphasizes the role of monitoring in adaptive management. Defines important terminology and contrasts monitoring with other data collection activities. Covers the applicable principles of sampling and shows how to design a monitoring project. Provides a step-by-step overview of the monitoring process illustrated by flow charts and references. The authors also offer guidelines for analyzing

and interpreting monitoring data Illustrates the foundation of management objectives and describes their components types and development Describes common field techniques for measuring important attributes of animal and plant populations Reviews different methods for recording monitoring data in the field managing the data and communicating data to policymakers

Wildlife Study Design Michael L. Morrison, William M. Block, M. Dale Strickland, Bret A. Collier, Markus J. Peterson, 2008-03-21 We developed the first edition of this book because we perceived a need for a compilation on study design with application to studies of the ecology conservation and management of wildlife We felt that the need for coverage of study design in one source was strong and although a few books and monographs existed on some of the topics that we covered no single work attempted to synthesize the many facets of wildlife study design We decided to develop this second edition because our original goal synthesis of study design remains strong and because we each gathered a substantial body of new material with which we could update and expand each chapter Several of us also used the first edition as the basis for workshops and graduate teaching which provided us with many valuable suggestions from readers on how to improve the text In particular Morrison received a detailed review from the graduate students in his Wildlife Study Design course at Texas A M University We also paid heed to the reviews of the first edition that appeared in the literature

The Bitterroot Ecosystem Management Research Project, 2000

Proceedings RMRS., 1998

Population Viability Analysis Steven R. Beissinger, Dale R. McCullough, 2002-05-04 Many of the world's leading conservation and population biologists evaluate what has become a key tool in estimating extinction risk and evaluating potential recovery strategies population viability analysis or PVA

Endangered Marine Vertebrates - Recent Advances for Conservation Mohamed Nejmeddine Bradai, Imed Jribi, Bechir Saidi, Samira Enajjar, 2025-04-23 The destruction of marine habitats and the marine environment generally results from the cumulative impact of several threats such as fishing bycatch illegal and ghost fishing pollution in all its forms chemical organic and physical and climate change All these threats have contributed to the degradation of the seabed and marine biodiversity Endangered vertebrates are the most affected by these problems This book presents scientific information on the biology and ecology of sea turtles sharks and cetaceans as well as fisheries impact on these endangered species to enhance conservation and management efforts

Development of Protocols to Inventory Or Monitor Wildlife, Fish, Or Rare Plants David Vesely, 2006

Thermal Imaging Techniques to Survey and Monitor Animals in the Wild Kirk J Havens, Edward J. Sharp, 2015-09-22 Thermal Imaging Techniques to Survey and Monitor Animals in the Wild A Methodology provides a manual for anyone interested in understanding thermal imaging and its usefulness in solving a wide range of problems regarding the observation of wildlife In the last decade the cost of thermal imaging technology has significantly decreased making the equipment more widely available This book offers an overview of thermal physics and the thermal imager along with a methodology to optimize the window of opportunity so that wildlife can be observed and studied in their natural habitat Users will find the knowledge and tools to formulate a sound survey design with detailed sections on

the theory and performance characteristics of thermal imaging cameras utilizing cooled quantum detectors as the sensitive element and additional information on the uncooled micro bolometric imagers which have been introduced into the camera market in past decades The methodology presented is logical and simple yet it presents a detailed understanding of the topic and how it applies to the critically interlinked disciplines of biology physics micrometeorology and animal physiology Covers the technical aspects of thermal imaging allowing readers to design better experiments Provides a clear description of the properties of thermal imaging Includes approaches to consider before integrating thermal cameras into a field

Theory of Wildlife Population Ecology Bruce D. Leopold, 2018-10-25 Understanding wildlife population ecology is vital for all wildlife managers and conservation biologists Leopold draws on 30 years of research and teaching experience to give students and natural resource professionals the foundation they need to effectively manage wildlife populations He begins with the key statistical concepts and research approaches necessary to gain insight into various models of population dynamics The many factors that influence wildlife populations are thoroughly explored and their consequences are investigated In addition the author presents techniques for analyzing wildlife harvest data and a lucid discussion of valuable wildlife census methods Frequent examples of foundational literature supplement each chapter with applications of the theories and provide a concise compendium of fundamental concepts of population ecology Abundant statistical exercises reinforce students learning throughout the text

Lizards of the World Gordon H. Rodda, 2020-09-01 The first definitive reference on the natural history and ecology of every one of the known 6500 species of lizards spanning the entire globe Our planet is literally crawling with lizards More than 6500 species are known to science and new species are being discovered annually In this monumental work eminent researcher Gordon Rodda has created the first compilation of the natural histories of all the world s lizards and amphisbaenians as well as the Tuatara Although other books have attempted to survey the scope of adaptations present in the world s lizards only Rodda has been able to quantify and summarize all species or higher taxa Analyzing the relationships among traits such as morphologic characteristics reproductive strategies and food sources Rodda uncovers novel insights into reptile ecology Identifying 14 recurring character syndromes across all the world s lizards he proposes a new lens for categorization He also touches on common names geographic range length mass age maturation differences between the sexes nominal variables including diel activity cycle and foraging mode home range predator avoidance tactics thermal biology social spacing climate envelope habitat and microhabitat reproduction parental care diet population density conservation status ecological business models Rodda s alphabetical taxon accounts provide an instantly retrievable sketch of every species genus and family Outlining more than 1500 statistically significant associations extracted from a data matrix composed of more than 300 conditions tabulated to the extent known for all 6528 species of lizards *Lizards of the World* will be the go to source for the next generation of reptile ecologists as well as herpetology students and serious herpetoculturists

Reintroduction of Fish and Wildlife Populations David S. Jachowski, Joshua J. Millspaugh, Paul L. Angermeier, Rob

Slotow,2016-09-13 Reintroduction of Fish and Wildlife Populations provides a practical step by step guide to successfully planning implementing and evaluating the reestablishment of animal populations in former habitats or their introduction in new environments In each chapter experts in reintroduction biology outline a comprehensive synthesis of core concepts issues techniques and perspectives This manual and reference supports scientists and managers from fisheries and wildlife professions as they plan reintroductions initiate releases of individuals and manage restored populations over time Covering a broad range of taxonomic groups ecosystems and global regions this edited volume is an essential guide for academics students and professionals in natural resource management

Demographic Methods Across the Tree of Life Roberto Salguero-Gómez,Marlène Gamelon,2021 This novel book provides the reader with the fundamentals of data collection model construction analyses and interpretation across a wide repertoire of demographic techniques and protocols clearly guided throughout with fully reproducible R scripts

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

The Allegheny Woodrat John Peles,Janet Wright,2008-07-20 A decline in populations of Allegheny woodrats *Neotoma magister* was first noticed in the 1980s Since that time woodrats have become extirpated from at least two states and have declined dramatically in several others Recent evidence suggests that the decline of this species may be proceeding further south to include states where woodrat populations were previously considered to be stable The Allegheny Woodrat Ecology Conservation and Management of a Declining Species provides a comprehensive summary of research conducted over the past twenty five years The book integrates the results of this research into a comprehensive picture of the ecological requirements conservation principles and management strategies for this declining species In addition general principles learned from the study of woodrats are applied to the conservation and management of other declining species including other species of *Neotoma* The editors and chapter authors are researchers from both academic settings and state management agencies individuals who have contributed significantly to the study of Allegheny woodrats during the past two decades The book will be of interest to ecologists conservation biologists wildlife professionals and students

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Wildlife Techniques Manual Nova J. Silvy, 2020-07-28 The 1 selling wildlife management book for 40 years now updated for the next generation of professionals and students 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 eighth edition promises to be the most comprehensive resource on wildlife biology conservation and management for years to come Superbly edited by Nova J Silvy and published in association with The Wildlife Society the 50 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 To effectively incorporate the explosion of new information in the wildlife profession this latest edition is logically organized into a 2 volume set Volume 1 is devoted to research techniques and Volume 2 focuses on pragmatic management methodologies Volume 1 describes research design and proper analytic methods prior to conducting research as well as methods and considerations for capturing and handling wild animals and information on identification and marking of captured animals It also includes new chapters on nutritional research and field sign identification and on emerging topics including structured decision making Finally Volume 1 addresses measurements of wildlife abundance and habitat and research on individual animals Volume 2 begins with a section on the relationship between research and management including public outreach described in a context that encourages engagement prior to initiation of management An adaptive management approach is described as a cornerstone of natural resource management followed by a section on managing landscapes and wildlife populations The volume also includes new chapters on ethics in wildlife science and conservation conflict resolution and management and land reclamation 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 This deft and thorough update ensures that The Wildlife Techniques Manual will remain an indispensable resource one that professionals and students in wildlife biology conservation and management simply cannot do without

Wildlife Demography John R. Skalski, Kristin E. Ryding, Joshua Millsaugh, 2010-07-20 Wildlife Demography compiles the multitude of available estimation techniques based on sex and age data and presents these varying techniques in one organized unified volume Designed to guide researchers to the most appropriate estimator based upon their particular data set and the desired level of study precision this book provides quantitative consideration statistical models estimator variance assumptions and examples of use The authors focus on estimation techniques using sex and age ratios because this data is relatively easy to collect and commonly used by wildlife management Applicable to a wide array of wildlife species including game and non game birds and mammals Features more than 100 annotated examples illustrating application of statistical methods Includes more than 640 references of the analysis of nontagging data and the factors that may influence interpretation Derives historical and ad hoc demographic methods in a modern statistical framework

Connecting Mountain Islands and Desert Seas ,2005
MacKenzie,2006 Publisher Description

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