



Pop Viability Ecol Bull

**Robert F. Costantino, Robert A.
Desharnais**



Pop Viability Ecol Bull:

Population Viability in Plants Christy A. Brigham, Mark W. Schwartz, 2013-06-29 Providing a quantitative assessment of threatened plant populations that holds for varying management scenarios has become an essential part of conservation planning Here renowned plant ecologists provide information on major threats to plants when and where to conduct a plant viability assessment PVA what type of PVA to conduct what alternative options to PVA are available what information is required for which kind of viability assessment what attributes of the population in question should be considered and what the limits of the PVA would be As such this volume can be used as a training tool for the environmental manager or a teaching aid for reviewing the current state of knowledge on plant population viability Introduction to Conservation Genetics Richard Frankham, David A. Briscoe, Jonathan D. Ballou, 2002-03-14 Genetic diversity biodiversity population management Applying Landscape Ecology in Biological Conservation Kevin Gutzwiller, 2011-06-27 Landscape ecology and conservation biology are rapidly developing disciplines and a current synthesis of principles and applications in these two fields is needed under one cover Many managers are not applying principles of landscape ecology in efforts to conserve biota yet the loss of biological diversity could be reduced if broad scale processes and patterns were consistently considered in management and conservation decisions Bringing together insights from leaders in landscape ecology and conservation biology this book explains how our knowledge about landscape ecology can help us understand manage and maintain biodiversity Beyond explaining pertinent concepts of landscape ecology and biological conservation and describing examples of their use in management research and planning this book also distills principles for applying landscape ecology in conservation identifies gaps in current knowledge and provides research approaches to fill those voids The book is divided into five parts the first part introduces the book and discusses what landscape ecology is and why it is important to biological conservation The second deals with multiple scales connectivity and organism movement The third part discusses landscape change and how this affects biodiversity and the fourth part covers conservation planning The final part presents a synthesis that identifies overarching principles pervasive constraints and realistic prospects for applying landscape ecology in biological conservation Conservationists land use planners and ecologists will find this book to be an essential resource Foreword by Richard T T Forman New Directions in Conservation Medicine A. Alonso Aguirre, Richard Ostfeld, Peter Daszak, 2012-06-08 New Directions of Conservation Medicine Applied Cases of Ecological Health covers topics from emerging diseases and toxicants to the EcoHealth One Health explosion It challenges the notion that human health is an isolated concern removed from the bounds of ecology and species interactions **Analysis and Management of Animal Populations** Byron K. Williams, James D. Nichols, Michael J. Conroy, 2002-05-16 Analysis and Management of Animal Populations deals with the processes involved in making informed decisions about the management of animal populations It covers the modeling of population responses to management actions the estimation of quantities needed in the modeling

effort and the application of these estimates and models to the development of sound management decisions The book synthesizes and integrates in a single volume the methods associated with these themes as they apply to ecological assessment and conservation of animal populations Integrates population modeling parameter estimation and decision theoretic approaches to management in a single cohesive framework Provides authoritative state of the art descriptions of quantitative approaches to modeling estimation and decision making Emphasizes the role of mathematical modeling in the conduct of science and management Utilizes a unifying biological context consistent mathematical notation and numerous biological examples

Ecology and Management of Cowbirds and Their Hosts James N. M. Smith, 2000 In the past two centuries cowbirds have increased in numbers and extended their range across North America while many of the native songbird species whose nests they parasitize to raise their young have declined This timely book collects forty essays by most of the principal authorities on the biology and management of cowbirds The book's goals are to explore the biology of cowbirds the threats they pose to host species and populations and the management programs that are being undertaken to minimize these threats The book is organized into five sections each with an extended editors introduction that places the contributions in a broad up to date setting The sections cover The changing abundance of cowbirds and the ways in which their numbers can be estimated Host choice by cowbirds the negative effects of cowbirds on particular host species and the daily patterns of cowbird behavior Behavioral interactions between cowbirds and specific host species Patterns of cowbird abundance and host use across varying landscapes Management programs designed to control cowbirds and protect threatened songbirds James N M Smith teaches at the University of British Columbia in Vancouver Terry L Cook works for the Nature Conservancy in Seattle Stephen I Rothstein teaches at the University of California Santa Barbara Scott K Robinson holds joint appointments at the Illinois Natural History Survey and the University of Illinois Champaign Spencer G Sealy teaches at the University of Manitoba

Reviews of Environmental Contamination and Toxicology George W. Ware, 2012-12-06 Reviews of Environmental Contamination and Toxicology provides detailed review articles concerned with aspects of chemical contaminants including pesticides in the total environment with toxicological considerations and consequences

Ecological Risk Management Hiroyuki Matsuda, 2021-05-06 This book introduces the theory and practice of ecological risk management Using recent and live case studies in Japan the book explains the use of basic mathematical techniques in extinction risk adaptive population management avian collision risk in wind farms potential biological removal for marine mammals and ecological risk assessment of heavy metals The focus of this book is on case studies of nature conservation in Japan including internationally renowned topics of Japanese fisheries Shiretoko World Heritage Fukushima Daiichi Nuclear Power Plant accident It also covers the adaptive risk management of the new coronavirus disease The book comprises four parts covering ecotoxicology fisheries wildlife management and conservation and ecosystem based management It differs from other books in having its primary interest in human impacts on animals plant and ecosystems

while existing works in this area concentrate on the fate of toxic substances in the environments and their effects on humans This book is unique in that it indicates various environmental issues that the theoretical ecology is potentially applicable without concentrating into any particular subject such as ecotoxicology or conservation biology Primary readers are undergraduate graduate students staffs of environmental consultant companies and environmental NPOs and journalists Readers will find this book useful for its abundant information on case studies of ecological risk management and consensus building in Japan **The Journal of Raptor Research** ,2003 **Population Dynamics and the Tribolium Model:**

Genetics and Demography Robert F. Costantino,Robert A. Desharnais,2012-12-06 The study of populations is becoming increasingly focused on dynamics We believe there are two reasons for this trend The first is the impact of nonlinear dynamics with its exciting ideas and colorful language bifurcations domains of attraction chaos fractals strange attractors Complexity which is so very much a part of biology now seems to be also a part of mathematics A second trend is the accessibility of the new concepts The barriers to communication between theorist and experimentalist seemless impenetrable The active participation of the experimentalist means that the theory will obtain substance Our role is the application of the theory of dynamics to the analysis of biological populations We began our work early in 1979 by writing an ordinary differential equation for the rate of change in adult numbers which was based on an equilibrium model proposed a decade earlier During the next few months we filled our notebooks with straightforward deductions from the model and its associated biological implications Slowly some of the biological observations were explained and papers followed on a variety of topics genetic and demographic stability stationary probability distributions for population size population growth as a birth death process natural selection and density dependent population growth genetic disequilibrium and the stationary stochastic dynamics of adult numbers The Longleaf Pine Ecosystem Shibu Jose, Eric J. Jokela, Deborah L. Miller, 2007-09-09 This

book unites a wealth of current information on the ecology silviculture and restoration of the Longleaf Pine ecosystem The book includes a discussion of the significant historical social and political aspects of ecosystem management making it a valuable resource for students land managers ecologists private landowners government agencies consultants and the forest products industry **Boreal Ecosystems and Landscapes** Lennart Hansson, 1997 **Ecology and Morphology of**

Copepods Frank D. Ferrari, Brian P. Bradley, 2013-04-18 Ecology and Morphology of Copepods is organized under the following general topics Behavior Feeding Genetics Horizontal Variations Morphology Phylogeny Reproduction Seasonal Changes Vertical Distribution plus two special sessions on copepods of the genus *Acartia* and cyclopoid mosquito interactions The Maxilliped Lecture given by Dr Arthur G Humes of Boston University clearly established the importance of copepods to the earth's organic diversity The book consists of selected research articles from the different sections The articles published here reflect the diverse research interests of copepodologists today and are distinguished by their high quality Their impact will ensure that this volume is consulted by a wide range of research biologists Giant Pandas Don Lindburg, Karen

Baragona,2004-08-23 The much loved giant panda a secretive denizen of the dense bamboo forests of western China has become an icon worldwide of progress in conservation and research This volume written by an international team of scientists and conservationists including Chinese researchers whose work has not been available in English tells the promising story of how the giant panda returned from the brink of extinction The most important sourcebook on giant pandas to date it is the first book since 1985 to present current panda research and the first to place the species in its biological ecological and political contexts More than a progress report on a highly endangered species Giant Pandas Biology and Conservation details the combination of scientific understanding local commitment and government involvement that has been brought into play and asks what more needs to be done to ensure the panda s survival The book is divided into four parts Evolutionary History of the Giant Panda Studies of Giant Panda Biology Pandas and Their Habitats and Giant Panda Conservation It combines the latest findings from the field and the laboratory together with panel and workshop summaries from a recent international conference Taken together the chapters highlight how international cooperation has led to better management in the wild and in captivity The volume also shows how concepts such as buffer zones links between forest fragments multiple use areas and cooperation with local people who have a stake in the resources highly relevant concepts for conservation problems around the world have been key to the panda s survival *Conservation and the Genomics of Populations* Fred W. Allendorf,W. Chris Funk,Sally N. Aitken,Margaret Byrne,Gordon Luikart,2022-02-10 The relentless loss of biodiversity is among the greatest problems facing the world today The third edition of this established textbook provides an updated and comprehensive overview of the essential background concepts and tools required to understand how genetics can be used to conserve species reduce threat of extinction and manage species of ecological or commercial importance This edition is thoroughly revised to reflect the major contribution of genomics to conservation of populations and species It includes two new chapters Genetic Monitoring and a final Conservation Genetics in Practice chapter that addresses the role of science and policy in conservation genetics New genomic techniques and statistical analyses are crucial tools for the conservation geneticist This accessible and authoritative textbook provides an essential toolkit grounded in population genetics theory coupled with basic and applied research examples from plants animals and microbes The book examines genetic and phenotypic variation in natural populations the principles and mechanisms of evolutionary change evolutionary response to anthropogenic change and applications in conservation and management *Conservation and the Genomics of Populations* helps demystify genetics and genomics for conservation practitioners and early career scientists so that population genetic theory and new genomic data can help raise the bar in conserving biodiversity in the most critical 20 year period in the history of life on Earth It is aimed at a global market of applied population geneticists conservation practitioners and natural resource managers working for wildlife and habitat management agencies It will be of particular relevance and use to upper undergraduate and graduate students taking courses in conservation biology conservation

genetics and wildlife management **Marine Metapopulations** Jacob P. Kritzer, Peter F. Sale, 2010-07-20 Technological improvements have greatly increased the ability of marine scientists to collect and analyze data over large spatial scales and the resultant insights attainable from interpreting those data vastly increase understanding of population dynamics evolution and biogeography *Marine Metapopulations* provides a synthesis of existing information and understanding and frames the most important future directions and issues First book to systematically apply metapopulation theory directly to marine systems Contributions from leading international ecologists and fisheries biologists Perspectives on a broad array of marine organisms and ecosystems from coastal estuaries to shallow reefs to deep sea hydrothermal vents Critical science for improved management of marine resources Paves the way for future research on large scale spatial ecology of marine systems **Environmental Monitoring** G. Bruce Wiersma, 2004-04-27 The current rate and scale of environmental change around the world makes the detection and understanding of these changes increasingly urgent Subsequently government legislation is focusing on measurable results of environmental programs requiring researchers to employ effective and efficient methods for acquiring high quality data Focusing on pollution issues and impacts resulting from human activities *Environmental Monitoring* is the first to bring together the conceptual basis behind the complex and specific approaches to the monitoring of air water and land Coverage includes integrated monitoring at the landscape level as well as case studies of existing monitoring programs such as the Chesapeake Bay Program The book also addresses the recent legislative focus on high quality data results and conducting monitoring programs in different ecosystems and environmental media *The Ecology and Management of Breeding Waterfowl*, 1992 **Biological & Agricultural Index**, 1997 *Ecology of Soil Seed Banks* Mary Allesio Leck, 2012-12-02 *Ecology of Soil Seed Banks* examines the factors that influence seed bank dynamics and the variety of patterns found among different species This book presents seed banks in a community context to explore the ecological implications of different patterns and thus begin the development of a synthesis by comparing various communities Organized into five parts this book first examines the general processes that influence inputs or losses from the seed bank including predation dormancy germination mechanisms and their evolutionary importance Then this text examines seed banks in a community context Only eight vegetation types are included but the range in diversity of life form length of growing season and dominant environmental conditions allow comparisons of seed bank patterns This book also explores the role of seed banks in vegetation management This reference material will be a valuable reference material to population and community ecologists and managers Evolutionary consequences of seed banks should be of interest to population and theoretical biologists

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