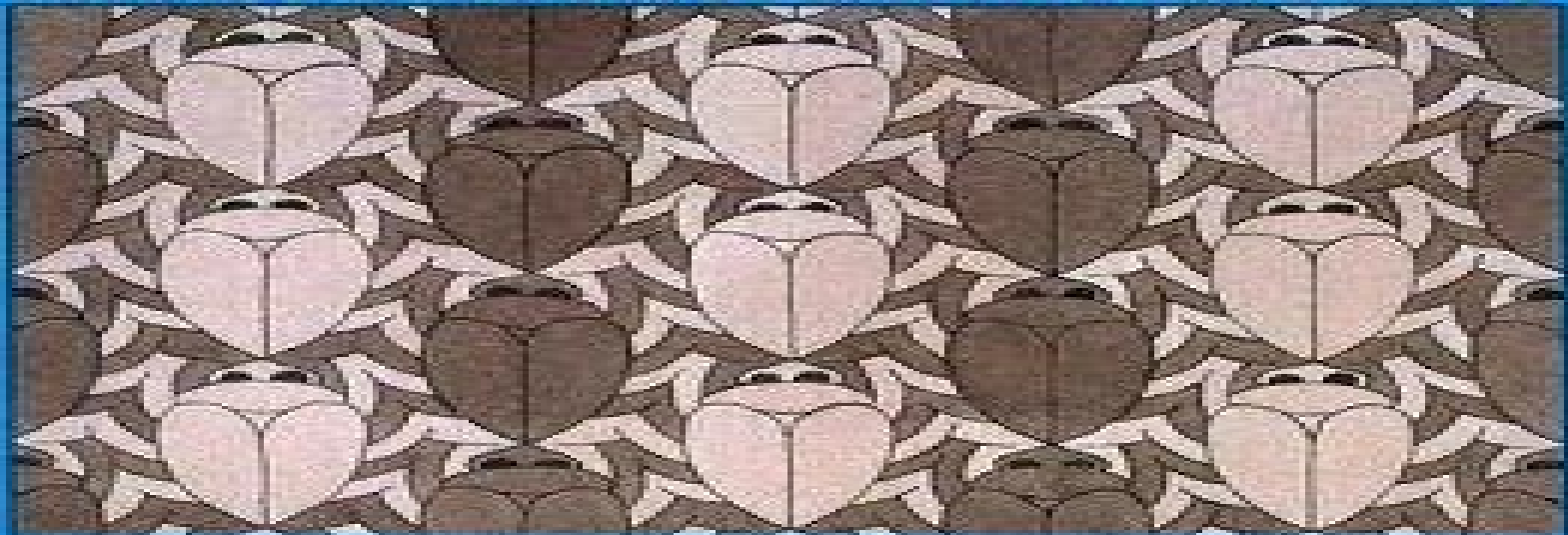


ADVANCES IN ECOLOGICAL RESEARCH

37

POPULATION DYNAMICS
AND LABORATORY ECOLOGY



EDITED BY
R. A. DESHARNAIS

Population Dynamics And Laboratory Ecology

Ruth Bernstein



Population Dynamics And Laboratory Ecology:

Population Dynamics and Laboratory Ecology Robert Desharnais, 2005-08-04 *Population Dynamics and Laboratory Ecology* highlights the contributions laboratory studies are making to our understanding of the dynamics of ecological and evolutionary systems Chapters address the scientific rationale for laboratory ecology its historical role within the broader discipline and recent advances in research The book presents results from a wide range of laboratory systems including insects mites plankton protists and microbes A common theme throughout the book is the value of microcosm studies in advancing our knowledge of ecological and evolutionary principles Each chapter is authored by scientists who are leading experts in their fields The book addresses fundamental questions that are of interest to biologists whether they work in the laboratory or field or whether they are primarily empiricists or theorists Details a scientific rationale for laboratory systems in ecological and evolutionary studies Offers a view on historical role of laboratory studies Includes examples of recent research advances in ecology and evolution using laboratory systems ranging from insects to microbes Integrates mathematics statistics and experimental studies *Population Dynamics and Laboratory Ecology* Luo Yiqi, 2005

Integrated Population Biology and Modeling, Part A, 2018-09-26 *Integrated Population Biology and Modeling Part A* offers very complex and precise realities of quantifying modern and traditional methods of understanding populations and population dynamics Chapters cover emerging topics of note including Longevity dynamics Modeling human environment interactions Survival Probabilities from 5 Year Cumulative Life Table Survival Ratios T_x 5 T_x Some Innovative Methodological Investigations Cell migration Models Evolutionary Dynamics of Cancer Cells an Integrated approach for modeling of coastal lagoons A case for Chilka Lake India Population and metapopulation dynamics Mortality analysis measures and models Stationary Population Models Are there biological and social limits to human longevity Probability models in biology Stochastic Models in Population Biology and more Covers emerging topics of note in the subject matter Presents chapters on Longevity dynamics Modeling human environment interactions Survival Probabilities from 5 Year Cumulative Life Table Survival Ratios T_x 5 T_x and more

Complex Population Dynamics Peter Turchin, 2013-02-15 Why do organisms become extremely abundant one year and then seem to disappear a few years later Why do population outbreaks in particular species happen more or less regularly in certain locations but only irregularly or never at all in other locations Complex population dynamics have fascinated biologists for decades By bringing together mathematical models statistical analyses and field experiments this book offers a comprehensive new synthesis of the theory of population oscillations Peter Turchin first reviews the conceptual tools that ecologists use to investigate population oscillations introducing population modeling and the statistical analysis of time series data He then provides an in depth discussion of several case studies including the larch budmoth southern pine beetle red grouse voles and lemmings snowshoe hare and ungulates to develop a new analysis of the mechanisms that drive population oscillations in nature Through such work the author argues ecologists can develop general

laws of population dynamics that will help turn ecology into a truly quantitative and predictive science **Complex Population Dynamics** integrates theoretical and empirical studies into a major new synthesis of current knowledge about population dynamics It is also a pioneering work that sets the course for ecology's future as a predictive science *Population Dynamics in Ecological Space and Time* Olin E. Rhodes, Ronald K. Chesser, Michael H. Smith, 1996-08 As profound threats to ecosystems increase worldwide ecologists must move beyond studying single communities at a single point in time All of the dynamic interconnected spatial and temporal processes that determine the distribution and abundance of species must be understood in order to develop new conservation and management strategies This volume is the first to integrate mathematical and biological approaches to these crucial topics The editors include not only a wide variety of theoretical approaches but also a broad range of experimental and field studies with chapters written by renowned experts in community ecology ecological modeling population genetics and conservation biology In addition to providing new insights into well known topics such as migration the authors also introduce some less familiar subjects including bacterial population genetics and ecotoxicology For anyone interested in the study management and conservation of populations this book will prove to be a valuable resource *Population Ecology* Ruth Bernstein, 2003-09-12 This carefully structured laboratory manual explores by means of computer simulations the key areas of population dynamics through time Using simply presented exercises it teaches the programming and analysing skills students need for creating their own models of population change In this way readers can contribute constructively to the conservation of endangered species and the control of pest species Focus on biology rather than mathematical procedures Introduces new techniques and shortcuts gradually with carefully explained commands Includes an extensive glossary Undergraduates and postgraduates taking courses in population ecology behavioural ecology and conservation will find this an ideal accompaniment **River Networks as Ecological Corridors** Andrea Rinaldo, Marino Gatto, Ignacio Rodriguez-Iturbe, 2020-10-22 River networks are critically important ecosystems This interdisciplinary book provides an integrated ecohydrological framework blending laboratory field and theoretical evidence that changes our understanding of river networks as ecological corridors It describes how the physical structure of the river environment impacts biodiversity species invasions population dynamics and the spread of waterborne disease State of the art research on the ecological roles of the structure of river networks is summarized including important studies on the spread and control of waterborne diseases biodiversity loss due to water resource management and invasions by non native species Practical implications of this research are illustrated with numerous examples throughout This is an invaluable go to reference for graduate students and researchers interested in river ecology and hydrology and the links between the two Describing new related research on spatially explicit modeling of the spread of waterborne disease this book will also be of great interest to epidemiologists and public health managers

Directory of Hydrobiological Laboratories and Personnel in North America Robert W. Hiatt, 2021-05-25 Growing interest

in hydrobiology and the resulting increase in facilities for education and research have made an up to date directory of hydrobiological laboratories in North America a necessity The present directory listing 187 laboratories with provisions for instruction and research and scope of activities is designed to be useful not only research scholars but to young scientists in training and to visiting investigators as well The address senior officer institutional affiliation objectives scope of activities season of operation and environments stressed are given for each laboratory In addition major research facilities capital equipment and provisions for publications are indicated as well as descriptions of accommodations available instructional program teaching facilities and scientific staff Biographical sketches of 1 300 personnel give institutional affiliation mailing address field of specialization current research project and field experience by geographical region A cross reference index lists each laboratory under its official name the sponsoring agency and the area in which it is located Data for all laboratories are broken down into a treatment of inland laboratories fresh water and coastal laboratories marine and finally segregated by geographical area

Population Dynamics Naomi Cappuccino, Peter W. Price, 1995-09-01 An understanding of the dynamics of populations is critically important to ecologists evolutionary biologists wildlife managers foresters and many other biologists This edited treatise brings together the latest research on how populations fluctuate in size the factors that drive these changes and the theories explaining how populations are regulated The book also includes specific chapters dealing with insects of economic importance

Environmental Studies at the Savannah River Plant and Immediate Environs U.S. Energy Research Development Administration, 1975

Marine Research, 1969

Research Grants Index National Institutes of Health (U.S.). Division of Research Grants, 1967

Insect Natural Enemies M.A. Jervis, 2012-12-06 Over the past three decades there has been a dramatic increase in theoretical and practical studies on insect natural enemies The appeal of insect predators and parasitoids in particular as research animals derives from the relative ease with which many species may be cultured and experimented with in the laboratory the simple life cycles of most parasitoids and the increasing demand for biological pest control There is now a massive literature on insect natural enemies so there is a great need for a general text that the enquiring student or research worker can use in deciding on approaches and techniques that are appropriate to the study and evaluation of such insects This book fulfils that demand A considerably updated and expanded version of a previous best seller it is an account of major aspects of the biology of predators and parasitoids punctuated with information and advice on which experiments or observations to conduct and how to carry them out Guidance is provided where necessary on the literature that may need to be consulted on particular topics While researchers can now refer to several books on parasitoids and predators *Insects as Natural Enemies* is unique in emphasising practicalities It is aimed at students and professional working in universities and both government and commercial institutes in the fields of pest management agriculture horticulture and forestry

Field and Laboratory Investigations in Agroecology Stephen R. Gliessman, 2007 Agroecology is defined as the application of ecological concepts and principles to the design and

management of sustainable food systems Offering step by step guidance for structured investigation Field and Laboratory Investigations in Agroecology Second Edition reviews ecological concepts and principles in an agricultural setting and provides in depth practical experience From background information to procedures and suggestions for writing up the results the book covers 24 different agroecological investigations each designed to provide all the information needed to plan and execute experimental or comparative studies It deals with how an individual plant responds to the environment how environmental factors are measured and characterized and how environmental factors affect individual plants The manual investigates how populations of organisms act in agroecosystems focuses on the level of the community and explores the between species interactions of the organisms that make up crop communities Examining whole farms or systems within farm boundaries investigations touch on the complexity with which farmers manage agroecosystems In the last section the book addresses components of the food system at a local level Comprising both basic and complex topics Field and Laboratory Investigations in Agroecology Second Edition presents a broad scope of issues relevant to agroecology today This edition facilitates hands on experiential learning that involves close observation creative interpretation and constant questioning of findings Marine Research, Fiscal Year 1968 National Council on Marine Resources and Engineering Development (U.S.),1969 **Eniwetok Marine Biological Laboratory Contributions, 1955-1974** Eniwetok Marine Biological Laboratory,1976 **From Plant Traits to Vegetation Structure** Bill Shipley,2010 Explains how natural selection combined with methods in statistical physics can predict and explain the assembly of ecological communities

Information Sources and Services Directory United States. Department of the Interior. Office of Library and Information Services,1979 **Aquatic Nuisance Species Research Relevant to the Great Lakes Basin** ,1997

Stability in Model Populations Laurence D. Mueller,Amitabh Joshi,2020-03-31 Throughout the twentieth century biologists investigated the mechanisms that stabilize biological populations populations which if unchecked by such agencies as competition and predation should grow geometrically How is order in nature maintained in the face of the seemingly disorderly struggle for existence In this book Laurence Mueller and Amitabh Joshi examine current theories of population stability and show how recent laboratory research on model populations particularly blowflies *Tribolium* and *Drosophila* contributes to our understanding of population dynamics and the evolution of stability The authors review the general theory of population stability and critically analyze techniques for inferring whether a given population is in balance or not They then show how rigorous empirical research can reveal both the proximal causes of stability how populations are regulated and maintained at an equilibrium including the relative roles of biotic and abiotic factors and its ultimate mostly evolutionary causes In the process they describe experimental studies on model systems that address the effects of age structure inbreeding resource levels and population structure on the stability and persistence of populations The discussion incorporates the authors own findings on the evolution of population stability in *Drosophila* They go on to relate laboratory

work to studies of animals in the wild and to develop a general framework for relating the life history and ecology of a species to its population dynamics This accessible finely written illustration of how carefully designed experiments can improve theory will have tremendous value for all ecologists and evolutionary biologists

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