

# Population

A population is consists of individuals of the same species living together and can reproduce with each other for the continuation of species.



# Population Biology

**Jonathan Silvertown, Deborah  
Charlesworth**



## **Population Biology:**

*Introduction to Population Biology* Dick Neal, 2004 Provides a quantitative and Darwinian perspective on population biology with problem sets simulations and worked examples to aid the student

**Primer Of Population Biology** Edward O. Wilson, William H. Bossert, 1971 How to learn population biology Population genetics Ecology Biogeography species equilibrium theory

Population Biology Philip W. Hedrick, 1984

*Population Biology* Alan Hastings, 2013-03-14

Population biology has been investigated quantitatively for many decades resulting in a rich body of scientific literature Ecologists often avoid this literature put off by its apparently formidable mathematics This textbook provides an introduction to the biology and ecology of populations by emphasizing the roles of simple mathematical models in explaining the growth and behavior of populations The author only assumes acquaintance with elementary calculus and provides tutorial explanations where needed to develop mathematical concepts Examples problems extensive marginal notes and numerous graphs enhance the book's value to students in classes ranging from population biology and population ecology to mathematical biology and mathematical ecology The book will also be useful as a supplement to introductory courses in ecology

Population Biology K. Wöhrmann, S.K. Jain, 2012-12-06 Fascinated by the diversity of living organisms humans have always been curious about its origin Darwin was the first to provide the scholarly and persuasive thesis for gradual evolution and speciation under natural selection Although we now have much information on evolution we still don't understand it in detail Many questions still remain open due to the complexity and multiplicity of interacting factors Several approaches mainly arising from population ecology and genetics are presented in this book in order to help understand genetic variation and evolution

The Evolution of Population Biology Rama S. Singh, Marcy K. Uyenoyama, 2004-01-15 This 2004 collection of essays deals with the foundation and historical development of population biology and its relationship to population genetics and population ecology on the one hand and to the rapidly growing fields of molecular quantitative genetics genomics and bioinformatics on the other Such an interdisciplinary treatment of population biology has never been attempted before The volume is set in a historical context but it has an up to date coverage of material in various related fields The areas covered are the foundation of population biology life history evolution and demography density and frequency dependent selection recent advances in quantitative genetics and bioinformatics evolutionary case history of model organisms focusing on polymorphisms and selection mating system evolution and evolution in the hybrid zones and applied population biology including conservation infectious diseases and human diversity This is the third of three volumes published in honour of Richard Lewontin

**Population Biology and Evolution** K. Wöhrmann, V. Lösckke, 2012-12-06 This volume contains the papers presented at a symposium on population biology sponsored by the Deutsche Forschungsgemeinschaft It was held at the guest house of the University of Tübingen at Oberjoch on May 15-19 1983 Prior to this conference a small group of European biologists had met in Berlin June 1981 and Pavia September 1982 to discuss re

search problems on the borderline between population genetics and evolutionary ecology From the contributions and discussions at these meetings it became evident that the unification of approaches to evolutionary problems in population genetics and evolutionary ecology has not yet been successful and requires further efforts It was the consensus that a larger symposium with international participation would be helpful to confront and discuss the different approaches to population biology in order to assess where we are now and where we should be going As a result an organizational committee was formed F Christiansen S Jayakar V Loeschcke W Scharloo and K W6hrmann to identify topics that seemed at least to them to be fruitful in tackling problems in population biology Consequently a number of colleagues were asked to participate in the meeting We have divided this book into chapters corresponding to the eight topics chosen The volume begins with the relation between genotype and phenotype and is followed by a chapter on quantitative genetics and selection in natural populations

**Introduction to Population Biology** Dick Neal, 2018-11-29 How do plant and animal populations change genetically to evolve and adapt to their local environments How do populations grow and interact with one another through competition and predation How does behaviour influence ecology and evolution This second edition of Dick Neal's unique textbook on population biology addresses these questions and offers a comprehensive analysis of evolutionary theory in the areas of ecology population genetics and behaviour Taking a quantitative and Darwinian perspective Neal uses mathematical models to develop the basic theory of population processes Key features in this edition include new chapters on inbreeding and species interactions and community structure a modified structure in Part II more recent empirical examples to illustrate the application of theoretical models to the world around us and end of chapter problems to help students with self assessment A series of spreadsheet simulations have also been conveniently located online for students to further improve their understanding of such models

**Introduction to Plant Population Biology** Jonathan Silvertown, Deborah Charlesworth, 2001-11-28 This completely revised fourth edition of Introduction to Plant Population Biology continues the approach taken by its highly successful predecessors Ecological and genetic principles are introduced and theory is made accessible by clear accurate exposition with plentiful examples Models and theoretical arguments are developed gradually requiring a minimum of mathematics The book emphasizes the particular characteristics of plants that affect their population biology and evolutionary questions that are particularly relevant for plants Wherever appropriate it is shown how ecology and genetics interact presenting a rounded picture of the population biology of plants Topics covered include variation and its inheritance genetic markers including molecular markers plant breeding systems ecological genetics intraspecific interactions population dynamics regional dynamics and metapopulations competition and coexistence and the evolution of breeding systems and life history An extensive bibliography provides access to the recent literature that will be invaluable to students and academics alike Effective integration of plant population ecology population genetics and evolutionary biology The new edition is thoroughly revised and now includes molecular techniques The genetics chapters have been completely

rewritten by a new co author Deborah Charlesworth Population Biology of the Florida Manatee Thomas J. O'Shea, Bruce Bennet Ackerman, Henry Franklin Percival, 1995 This is a collection of papers presented at a 1992 technical workshop on manatee population biology sponsored by the U S Fish and Wildlife Service and the Florida Department of Natural Resources Topics covered include manatee research programs techniques for studying manatee population biology and reports of completed studies The book concludes with recommendations from the workshop and a brief synopsis of pertinent work that has been published since the workshop Introduction to Population Biology & Evolution Otto Thomas Solbrig, 1981

Population Genetics and Population Ethology L. Z. Kaidanov, E. N. Panov, 1989 **Population Principles in Research Into Natural Focality of Zoonoses** A. V. Yablokov, Eduard Isaevich Korenberg, 1989 Despite various studies carried out by scientific centres for population biology research in the USSR many findings remain unknown to Western scientists This collection of reviews on population biology in the USSR attempts to remedy the situation The areas covered include surveys of animal population biology studies population genetics population ecology and ecophysiology population ethology population cytogenetics and population radioecology Also explored are the population biology of amphibians and invertebrates the population biology of the lower taxa plants protists and microorganisms and some general problems of population biology Population Ecology of Individuals Adam Lomnicki, 2020-03-31 A common tendency in the field of population ecology has been to overlook individual differences by treating populations as homogeneous units conversely in behavioral ecology the tendency has been to concentrate on how individual behavior is shaped by evolutionary forces but not on how this behavior affects population dynamics Adam Lomnicki and others aim to remedy this one sidedness by showing that the overall dynamical behavior of populations must ultimately be understood in terms of the behavior of individuals Professor Lomnicki s wide ranging presentation of this approach includes simple mathematical models aimed at describing both the origin and consequences of individual variation among plants and animals The author contends that further progress in population ecology will require taking into account individual differences other than sex age and taxonomic affiliation unequal access to resources for instance Population ecologists who adopt this viewpoint may discover new answers to classical questions of population ecology Partly because it uses a variety of examples from many taxonomic groups this work will appeal not only to population ecologists but to ecologists in general Population Biology Simon A. Levin, 1984 Contains lecture notes that were presented at the AMS Short Course on Population Biology held August 6 7 1983 in Albany New York in conjunction with the summer meeting of the American Mathematical Society This title acquaints the reader with the mathematical ideas that pervade various levels of thinking in population biology 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.

Plant Biosystematics William F. Grant, 2013-09-25 *Plant Biosystematics* is a compendium of papers from a symposium titled *Plant Biosystematics Forty Years Later* held in Montreal in July 1983. This collection reviews the current field of biosystematics particularly the evolution of natural biota and how plant biosystematics can contribute to the welfare of humans. One paper reviews biosystematics compares new approaches and discusses the latest trend in comparative molecular evolution of genes. One author discusses the cytology and biosystematics concerning the discontinuities and genetic independence occurring in the evolutionary process. Another author discusses chromosome pairing in species and hybrids that includes models of chromosome pairing in diploids. The text also describes chromosome banding and biosystematics as well as the problems of chromosome banding that should be addressed to in future research. With estimates of the number of species being threatened with extinction numbering around 20 000 one paper address the issue of conservation and biosystematics. The author suggests that more biological information should be published to avoid duplication of effort and possibly drive scientists to have their views more widely felt. Agriculturists botanists conservationists environmentalists and researchers in the field of botany conservation and plant genealogy will find this book valuable.

**Population Biology** John Merritt Emlen, 1984      **Population Harvesting** Wayne M. Getz, Robert G. Haight, 2020-03-31

Whether in felling trees for wood rearing insects for biological control or culling animals for conservation purposes efficient management of biological systems requires quantitative analysis of population growth and harvesting policies. Aiming to encourage the exchange of ideas among scientists involved in the management of fisheries wildlife forest stands and pest control the authors of this work present a general framework for modeling populations that reproduce seasonally and that have age or stage structure as an essential component of management strategy. The book represents the first time that examples from such diverse areas of biological resource management have been brought together in a unified modeling

framework using the standard notation of mathematical systems theory In addition the authors combine a nonlinear extension of Leslie matrix theory and certain linear elements thereby permitting interesting analytical results and the creation of compact realistic simulation models of resource systems Population Biology Thomas C. Emmel,1976  
Introduction to population biology The genetic structure of populations Evolution at the population level Population size growth and dynamics Regulatory systems in populations Dispersion dispersal and populations Population structure age and sex Life history patterns and selection in populations Mating systems and behavior in populations Seasonality and populations Interactions of unrelated populations in communities

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