



- **Population**

- A group of individuals that belong in the same species and live in the same area; for example, the stray cats of New York City

- **Population ecology**

- The ecological study of how biotic (living) and abiotic (non-living) factors influence the density, dispersion, and size of a population
- **Population ecology** is the branch of ecology that studies the structure and dynamics of populations.

Population Ecology

Horace Floyd Quick



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Population, Ecology, and Social Evolution Steven Polgar, 2011-06-03 No detailed description available for Population Ecology and Social Evolution

An Introduction to Population Ecology George Evelyn Hutchinson, 1980 **Population Ecology in Practice** Dennis L. Murray, Brett K. Sandercock, 2019-12-27 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

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Introduction to Plant Population Ecology Jonathan W. Silvertown, 1982 This relatively new approach to the study of plant ecology introduces the idea that vegetation can be analysed in terms of the plant populations of which it is composed and in terms of the births deaths and development of individuals in these populations Back cover

Population Systems Alan A. Berryman, 2013-12-11

Animal Population Ecology T. Royama, 2021-04-22 The fundamental concepts of animal population are misunderstood this book draws a road map to the future development of ecology

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

Ecology, Development, and Population Problem K. Mahadevan, Chi-Hsien Tuan, V. Balakrishnan Nair, 1992 Contributed articles predominantly with reference to selected states of India **Ecological Orbits** Lev Ginzburg, Mark Colyvan, 2004-04-29 A famous ecologist and a philosopher of science team up to offer a fresh new approach to population biology and ecology Challenging the traditionally accepted Lotka Volterra model which is based on predator prey interactions this new model emphasizes maternal effects specifically the significance of a mother s interest in the success of her female offspring

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