

Population Biology: Retrospect and Prospect

King

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Population Biology Retrospect And Prospect

K. Wöhrmann, S.K. Jain



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Population Biology Charles Everett King, Peter S. Dawson, 1983 **Population Biology ; Retrospect and Prospect ; [proc. of the 41st Annual Biology Colloquium Held at Oregon State Univ. Apr. 25 - 26, 1980]** Charles Everett King, Oregon State University, 1980 **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 **Evolutionary Biology** Max Hecht, 2012-12-06 Evolutionary Biology of which this is the twenty first volume continues to offer its readers a wide range of original articles reviews and commentaries on evolution in the broadest sense of that term The topics of the reviews range from anthropology and behavior to molecular biology and systematics In recent volumes a broad spectrum of articles have appeared on such subjects as evolution of the bacterial genome biochemical systematics in plants a discussion of species selection and development and evolution of the vertebrate limb Articles such as these often too long for standard journals are the material for Evolutionary Biology The editors continue to solicit manuscripts on an international scale in an effort to see that everyone of the many facets of biological evolution is covered Manuscripts should be sent to anyone of the following Max K Hecht Department of Biology Queens College of the City University of New York Flushing New York 11367 Bruce Wallace Department of Biology Virginia Polytechnic Institute and State University Blacksburg Virginia 24061 or Ghillian T Prance New York Botanical Garden Bronx New York 10458 **Population Biology** Philip W. Hedrick, 1984 **Evolutionary Conservation Biology** Régis Ferrière, Ulf Dieckmann, Denis Couvet, 2004-06-10 As anthropogenic environmental changes spread and intensify across the planet conservation biologists have to analyze dynamics at large spatial and temporal scales Ecological and evolutionary processes are then closely intertwined In particular evolutionary responses to anthropogenic environmental change can be so fast and pronounced that conservation biology can no longer afford to ignore them To tackle this challenge areas of conservation biology that are disparate ought to be integrated into a unified framework Bringing together conservation genetics demography and ecology this book introduces evolutionary conservation biology as an integrative approach to managing species in conjunction with ecological interactions and evolutionary processes Which characteristics of species and which features of environmental change foster or hinder evolutionary responses in ecological systems How do such responses affect population viability community dynamics and ecosystem functioning Under which conditions will evolutionary responses ameliorate rather than worsen the impact of environmental change *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), 1971 *Population Genetics of Forest Trees* W.T.

Adams, Steven H. Strauss, Donald L. Copes, A.R. Griffin, 2012-12-06 Tropical climates which occur between 23° 30' N and S latitude encompass a wide variety of plant communities Hartshorn 1983 1988 many of which are diverse in their woody floras Within this geographic region temperature and the amount and seasonality of rainfall define habitat types UNESCO 1978 The FAO has estimated that there are about 19 million km² of potentially forested area in the global tropics of which 58% were estimated to still be in closed forest in the mid 1970s Sommers 1976 UNESCO 1978 Of this potentially forested region 42% is categorized as dry forest lifezone 33% is tropical moist forest and 25% is wet or rain forest Lugo 1988 The species diversity of these tropical habitats is very high Raven 1976 in Mooney 1988 estimated that 65% of the 250 000 or more plant species of the earth are found in tropical regions Of this floristic assemblage a large fraction are woody species In the well collected tropical moist forest of Barro Colorado Island Panama 39 7% 481 of 1212 species of the native phanerogams are woody arborescent species Croat 1978 Another 21 9% are woody vines and lianas Southeast Asian Dipterocarp forests may contain 120 200 species of trees per hectare Whitmore 1984 and recent surveys in upper Amazonia recorded from 89 to 283 woody species 10 cm dbh per hectare Gentry 1988 Tropical communities thus represent a global woody flora of significant scope Isozymes in Plant Biology Douglas E. Soltis, 2012-12-06 *Lengthening of Human Life in Retrospect and Prospect* Irving Fisher, 1928 Philosophy of Evolutionary Biology Stefan Linquist, 2017-03-02 The impact of evolutionary theory on the philosophy of science has been no less profound than its impact on the science of biology itself Advances in this theory provide a rich set of examples for thinking about the nature of scientific explanation and the structure of science Many of the developments in our understanding of evolution resulted from contributions by both philosophers and biologists engaging over theoretical questions of mutual interest This volume traces some of the most influential exchanges in this field over the last few decades Focal topics include the nature of biological functions adaptationism as an explanatory and methodological doctrine the levels of selection debate the concepts of fitness and drift and the relationship of evolutionary to developmental biology **Current Catalog** National Library of Medicine (U.S.), 1983 First multi year cumulation covers six years 1965 70 **The Evolution of Insect Life Cycles** Fritz Taylor, Richard Karban, 2012-12-06 This book was developed out of a symposium at the XVII International Congress of Entomology held in Hamburg Germany on August 21 1984 This symposium was organized by Drs William Bradshaw and Hugh Dingle who subsequently asked us to edit the proceedings The chapters represent for the most part papers that were read in Hamburg but have been expanded and updated The goal of this volume is to provide a comprehensive view of current research on insect life cycles including field and laboratory studies broad comparisons among species or local populations and intensive studies of single populations as well as theoretical research Of necessity given the magnitude of research now being carried out on insects some important research programs are not included and therein lie the makings of future volumes This volume is divided into three parts The first part Geographical Patterns in Insect Life Cycles explores various applications of a

comparative method that has been valuable in investigating the potential for variability in life history parameters and the relation of these parameters to important variables in the environment

Some Mathematical Questions in Biology Louis J. Gross, Robert M. Miura, 1986-12-31 Distinguishing itself among other books on mathematics in plant biology this book is unique in that it presents a broad overview of how plant biologists are currently utilizing mathematics in their research and the only one to particularly emphasize plant ecology Each article is unified by an attempt to tie models at one level of organization to an understanding at other levels This approach strengthens the connections between theoretical development and observable biology facilitating the testing of new predictions Intended for mathematicians plant biologists and ecologists alike this book requires only a basic knowledge of differential equations linear algebra and mathematical modeling a knowledge of plant biology is helpful Readers will gain a perspective on what types of biological systems can benefit from mathematical treatment and an appreciation of the current important problems in plant biology

Quantitative Genetic Studies of Behavioral Evolution Christine R. B. Boake, 1994-08-15 Taken together these studies document both the benefits and pitfalls of quantitative genetics

Perspectives in Ecological Theory Jonathan Roughgarden, Robert M May, Simon A. Levin, 2014-07-14 This volume presents an overview of current accomplishments and future directions in ecological theory The twenty three chapters cover a broad range of important topics from the physiology and behavior of individuals or groups of organisms through population dynamics and community structure to the ecology of ecosystems and the geochemical cycles of the entire biosphere The authors focus on ways in which theory whether expressed mathematically or verbally can contribute to defining and solving fundamental problems in ecology A second aim is to highlight areas where dialogue between theorists and empiricists is likely to be especially rewarding The authors are R M Anderson C W Clark M L Cody J E Cohen P R Ehrlich M W Feldman M E Gilpin L J Gross M P Hassell H S Horn P Kareiva M A R Koehl S A Levin R M May L D Mueller R V O Neill S W Pacala S L Pimm T M Powell H R Pulliam J Roughgarden W H Schlesinger H H Shugart S M Stanley J H Steele D Tilman J Travis and D L Urban Originally published in 1989 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

The Driving Forces of Evolution David Wool, 2006-01-10 To cope with the abiotic stress induced osmotic problems plants adapt by either increasing uptake of inorganic ions from the external solution or by de novo synthesis of organic compatible solutes acting as osmolytes Of the osmoregulators and protectants discussed in this volume trehalose fructans ectoine and citrulline which are generated in different species in osmotically ineffective amounts mitigate the stress effects on cells plants and improve productivity There are several pieces of encouraging research discussed in this volume showing significant improvement in

stress tolerance and in turn productivity by involving genetic engineering techniques

Recombination Variability and Evolution A.B. Korol, S.I. Preigel, 1994-08-31 Using an interdisciplinary approach the authors provide an adaptationist interpretation of the basic features of recombination its evolutionary significance as a key process in reproduction and its importance in genetic mapping The book synthesizes much recent information in the fields of evolutionary genetics of recombination the analysis of genetic markers and breeding applications The authors analyse recombination through a consideration of computer models large Drosophila populations and an empirical approach to current theories Practically orientated readers will be interested in the discussion of a wide spectrum of mapping methods and the new algorithms proposed for genetic mapping of quantitative loci

Monitoring Ecological Change Ian F. Spellerberg, 1991-10-25 Living communities are continuously changing both as a result of natural processes and of human activities It is essential for us to have effective biological and ecological monitoring programs in order to detect these changes and understand the factors that influence them In the first part of the book the roles of local national and international organizations that implement monitoring programs are discussed and assessed In the second section of the book a wide range of examples are used to explain and evaluate methods of data collection analysis and interpretation The final section focuses on the important applications of biological monitoring such as pollution control land use management monitoring rare species and post environmental impact assessment

Insect Life History Patterns R. F. Denno, H. Dingle, 2012-12-06 This volume results from a symposium entitled Species and Life History Patterns Geographic and Habitat Variation held during the National Meeting of the Entomological Society of America in Denver Colorado USA in November 1979 The stimulus to assemble papers on this theme emerged from continuing discussions with colleagues concerning controversies in ecology and evolutionary biology namely those associated with plant herbivore interactions life history theory and the equilibrium status of communities The study organisms used in this series of reports are all either herbivorous insects or those intimately associated with plants In this volume we stress the variation found in life history traits and address some of the problems inherent in current life history theory We include as life history traits not only traditional variables such as fecundity size of young and age to first and peak reproduction but also diapause and migration traits that synchronize reproduction with favorable plant resources Because life history traits of phytophagous insects are influenced in part by spatial and temporal variation in the quality and availability of their host plants we also consider the role that discontinuities in plant quality play in reducing insect fitness Lastly much of the traditional life history theory concerns itself with differences between the evolution of traits or constellations of traits when populations incur primarily density independent compared to density dependent mortality Consequently we address this issue and attempt to shed light on the equilibrium status of several phytophagous insect communities

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