

Population Genetics & Evolution

- ▶ genotypic and phenotypic variation within populations plays a major role in evolution
- ▶ geneticists use of genetic diseases caused by a single gene to study population genetics and variation
 - e.g. cystic fibrosis, retinoblastoma, sickle-cell anemia
 - variations in the number of wild-type and disease alleles determine the frequency of the disease and how this frequency may change

Population Genetics And Evolution By

Torbjörn Säll, Bengt O. Bengtsson



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Population Genetics and Evolution Lawrence E. Mettler, Thomas G. Gregg, Henry E. Schaffer, 1988 Self contained and reader friendly this volume provides a balanced blend of evolutionary theory population genetics and systematics with an emphasis on the experimental approach

Principles of Population Genetics Daniel L. Hartl, 1980 The first edition 1980 is one of the 10 titles on quantitative genetics population genetics cited in BCL3 For upper level undergraduates and beginning graduate students with some background in genetics and population biology Contains nine chapters with illustrations boxed examples and problems Annotation copyrighted by Book News Inc Portland OR

Theory of Population Genetics and Evolutionary Ecology Jonathan Roughgarden, Joan Roughgarden, 1979 This is a reprint of a classic which synthesizes population genetics and population genetics to form one of the first books on evolutionary ecology Written by one of the foremost authorities in the field it is designed as an introduction useful to readers at various levels from diverse backgrounds It features balanced readable coverage of both elementary and advanced topics that are essential to those interested in evolutionary biology ecology animal behavior sociobiology and paleobiology

Population Genetics and Evolution Gerdina de Jong, 2012-12-06 At least since the 1940s neo Darwinism has prevailed as the consensus view in the study of evolution The mechanism of evolution in this view is natural selection leading to adaptation working on a substrate of adaptationally random mutations As both the study of genetic variation in natural populations and the study of the mathematical equations of selection are reckoned to a field called population genetics population genetics came to form the core in the theory of evolution So much so that the fact that there is more to the theory of evolution than population genetics became somewhat obscured The genetics of the evolutionary process or the genetics of evolutionary change came close to being all of evolutionary biology In the last 10 years this dominating position of population genetics within evolutionary biology has been challenged In evolutionary ecology optimization theory proved more useful than population genetics for interesting predictions especially of life history strategies From developmental biology constraints in development and the role of internal regulation were emphasized From paleobiology a proposal was put forward to describe the fossil record and the evolutionary process as a series of punctuated equilibria thus exhorting population geneticists to give a plausible account of how such might come about All these developments tend to obscure the central role of population genetics in evolutionary biology

Population Genetics John H. Gillespie, 2004-08-06 This concise introduction offers students and researchers an overview of the discipline that connects genetics and evolution Addressing the theories behind population genetics and relevant empirical evidence John Gillespie discusses genetic drift natural selection nonrandom mating quantitative genetics and the evolutionary advantage of sex First published to wide acclaim in 1998 this brilliant primer has been updated to include new sections on molecular evolution genetic drift genetic load the stationary distribution and two locus dynamics This book is indispensable for students working in a laboratory setting or studying free ranging populations

A Primer of Population Genetics and Genomics Daniel L. Hartl, 2020-06-18 *A Primer of Population Genetics and Genomics* has been completely revised and updated to provide a concise but comprehensive introduction to the basic concepts of population genetics and genomics. Recent textbooks have tended to focus on such specialized topics as the coalescent, molecular evolution, human population genetics, or genomics. This primer bucks that trend by encouraging a broader familiarity with and understanding of population genetics and genomics as a whole. The overview ranges from mating systems through the causes of evolution, molecular population genetics, and the genomics of complex traits. Interwoven are discussions of ancient DNA, gene drive, landscape genetics, identifying risk factors for complex diseases, the genomics of adaptation and speciation, and other active areas of current research. The principles are illuminated by numerous examples from a wide variety of animals, plants, microbes, and human populations. The approach also emphasizes learning by doing, which in this case means solving numerical or conceptual problems. The rationale behind this is that the use of concepts in problem solving leads to deeper understanding and longer knowledge retention. This accessible introductory textbook is aimed principally at students of various levels and abilities, from senior undergraduate to postgraduate, as well as practising scientists in the fields of population genetics, ecology, evolutionary biology, computational biology, bioinformatics, biostatistics, physics, and mathematics.

Evolution and the Genetics of Populations, Volume 4 Sewall Wright, 1984-06-15 These volumes discuss evolutionary biology through the lens of population genetics. **Population Genetics and Microevolutionary Theory**

Alan R. Templeton, 2006-09-29 The advances made possible by the development of molecular techniques have in recent years revolutionized quantitative genetics and its relevance for population genetics. *Population Genetics and Microevolutionary Theory* takes a modern approach to population genetics, incorporating modern molecular biology, species-level evolutionary biology, and a thorough acknowledgment of quantitative genetics as the theoretical basis for population genetics. Logically organized into three main sections on population structure and history, genotype-phenotype interactions, and selection/adaptation. Extensive use of real examples to illustrate concepts. Written in a clear and accessible manner and devoid of complex mathematical equations. Includes the author's introduction to background material as well as a conclusion for a handy overview of the field and its modern applications. Each chapter ends with a set of review questions and answers. Offers helpful general references and Internet links.

A Primer of Molecular Population Genetics Asher D. Cutter, 2019 What are the genomic signatures of adaptations in DNA? How often does natural selection dictate changes to DNA? How does the ebb and flow in the abundance of individuals over time get marked onto chromosomes to record genetic history? Molecular population genetics seeks to answer such questions by explaining genetic variation and molecular evolution from microevolutionary principles. It provides a way to learn about how evolution works and how it shapes species by incorporating molecular details of DNA as the heritable material. It enables us to understand the logic of how mutations originate, change in abundance in populations, and become fixed as DNA sequence divergence between species. With the revolutionary advances

in genomic data acquisition understanding molecular population genetics is now a fundamental requirement for today's life scientists These concepts apply in analysis of personal genomics genome wide association studies landscape and conservation genetics forensics molecular anthropology and selection scans This book introduces in an accessible way the bare essentials of the theory and practice of molecular population genetics

Elements of Evolutionary Genetics Brian Charlesworth, Deborah Charlesworth, 2010-02-03 This textbook shows readers how models of the genetic processes involved in evolution are made including natural selection migration mutation and genetic drift in finite populations and how the models are used to interpret classical and molecular genetic data The material is intended for advanced level undergraduate courses in genetics and evolutionary biology graduate students in evolutionary biology and human genetics and researchers in related fields who wish to learn evolutionary genetics The topics covered include genetic variation DNA sequence variability and its measurement the different types of natural selection and their effects e g the maintenance of variation directional selection and adaptation the interactions between selection and mutation or migration the description and analysis of variation at multiple sites in the genome genetic drift and the effects of spatial structure

The Causes of Evolution John Burdon Haldane, 1990-10-10 J B S Haldane 1892 1964 one of the founders of the science of population genetics was also one of the greatest practitioners of the art of explaining science to the layperson Haldane was a superb story teller as his essays and his children's books attest In *The Causes of Evolution* he not only helped to marry the new science of genetics to the older one of evolutionary theory but also provided an accessible introduction to the genetical basis of evolution by natural selection Egbert Leigh's new introduction to this classic work places it in the context of the ongoing study of evolution Describing Haldane's refusal to be confined by a System as a light hearted one Leigh points out that we are now finding that Haldane's questions are the appropriate next stage in learning how adaptation can evolve We are now ready to reap the benefit of the fact that Haldane was a free man in the sense that really matters

Population Genetics Matthew B. Hamilton, 2011-09-23 This book aims to make population genetics approachable logical and easily understood To achieve these goals the book's design emphasizes well explained introductions to key principles and predictions These are augmented with case studies as well as illustrations along with introductions to classical hypotheses and debates Pedagogical features in the text include Interact boxes that guide readers step by step through computer simulations using public domain software Math boxes that fully explain mathematical derivations Methods boxes that give insight into the use of actual genetic data Numerous Problem boxes are integrated into the text to reinforce concepts as they are encountered Dedicated website at www.wiley.com/go/hamiltongenetics This text also offers a highly accessible introduction to coalescent theory the major conceptual advance in population genetics of the last two decades

Evolution and the Genetics of Populations, Volume 1 Sewall Wright, 1984-06-15 These volumes discuss evolutionary biology through the lense of population genetics

Understanding Population Genetics Torbjörn Säll, Bengt O. Bengtsson, 2017-07-14 An inspiring introduction to a vital

scientific field The reader is taken through ten mathematical derivations that lead to important results explaining in a hands on manner the key concepts and methods of theoretical population genetics The derivations are carefully worked out and easy to follow Particular attention is given to the underlying assumptions and the mathematics used The results are discussed and broadened out with relevant current implications All topics feature questions with helpful answers The book is intended for the reader who already knows some population genetics but requires a more comprehensive understanding It is particularly suited to those who analyse genetic data and wish to better grasp what their results actually mean It will also be helpful for those who wish to understand how population genetics contributes to the explanation of evolution Or as the writers claim If one wants to understand life in all its improbable and amazing richness one must start by understanding population genetics

Genetics of Populations Philip W. Hedrick, 2009-12-29 The Fourth Edition of Genetics of Populations is the most current comprehensive and accessible introduction to the field for advanced undergraduate and graduate students and researchers in genetics evolution conservation and related fields In the past several years interest in the application of population genetics principles to new molecular data has increased greatly and Dr Hedrick's new edition exemplifies his commitment to keeping pace with this dynamic area of study Reorganized to allow students to focus more sharply on key material the Fourth Edition integrates coverage of theoretical issues with a clear presentation of experimental population genetics and empirical data Drawing examples from both recent and classic studies and using a variety of organisms to illustrate the vast developments of population genetics this text provides students and researchers with the most comprehensive resource in the field Preview Chapter 4 Today Updated with the latest information within the area of genomics discussed at the population genetics level A new reorganization allows students to grasp important concepts like molecular evolution earlier in the course Includes new and revised end of chapter exercises and new examples have been introduced throughout the text A student friendly writing style provides clear explanations of difficult topics This text was designed for graduate students and advanced undergraduates who have had a course in genetics or evolution and have an aptitude for quantitative thinking The level of mathematics generally required is college algebra but introductory calculus and statistics are sometimes employed Possible course titles include Population Genetics and Genetics of Populations 2011 675 pages

Polyloid Population Genetics and Evolution - From Theory to Practice Hans D. Daetwyler, Richard John Abbott, 2020-01-28

Evolution and the Genetics of Populations Sewall Wright, 1968 These volumes discuss evolutionary biology through the lense of population genetics

The Foundations of Population Genetics Daniel M. Weinreich, 2023-08-29 An accessible but rigorous treatment of the theoretical foundations of population genetics Population genetics the branch of evolutionary biology concerned with understanding how and why populations genetic compositions change over time rests on a well developed theoretical foundation that draws on genetics mathematics and computer science This textbook provides an approachable but rigorous treatment for advanced undergraduate and graduate students

interested in building a quantitative understanding of the genetics of evolution Existing texts either assume very mathematically advanced readers or avoid much of the underlying theory instead focusing on current methods of data analysis In contrast *The Foundations of Population Genetics* develops the theory from first principles Requiring only confidence in algebra this self contained student friendly book illustrates the conceptual framework terminology and methods of mathematical modeling It progressively introduces concepts from genetics as needed while emphasizing biological implications throughout As a result readers come away with a deep understanding of the structure of population genetics without needing to master its mathematics Connects theory with the most recent genetic data better than existing texts Features engaging real world examples and extensive original figures Provides dozens of carefully scaffolded questions that deepen the reader's understanding of key concepts Ideal as a succinct reference for established scientists in biology medicine and computer science Instructor resources available

Population Genetics W.J. Ewens, 2013-03-12

Population genetics is the mathematical investigation of the changes in the genetic structure of populations brought about by selection mutation inbreeding migration and other phenomena together with those random changes deriving from chance events These changes are the basic components of evolutionary progress and an understanding of their effect is therefore necessary for an informed discussion of the reasons for and nature of evolution It would however be wrong to pretend that a mathematical theory depending as it must on a large number of simplifying assumptions should be accepted unreservedly and that its conclusions should be accepted uncritically No one would pretend that in the event of disagreement between observation and mathematical prediction the discrepancy is due to anything other than the inadequacy of the mathematical treatment The biological world is of course far too complex for the study of population genetics to be simply a branch of applied mathematics so that while we are concerned here with the mathematical theory I have tried to indicate which of our results should continue to apply in a context wider than that in which they are formally derived The difficulties involved in the joint discussions of mathematical and genetical problems are obvious enough I have tried to aim this book rather more at the mathematician than at the geneticist and for this reason a brief glossary of common genetical terms is included

Evolutionary Genetics John Maynard Smith, 1989 Authored by an internationally prominent figure in the field Evolutionary Genetics unites the molecular and population approaches to evolution to show how population genetics can be applied to real biological problems It explores the mechanisms of evolution covering basic population and quantitative genetics evolutionary game theory evolution of behavior prokaryote evolution evolution of genomes sex recombination breeding systems and sexual selection speciation and macroevolution Throughout science is viewed as a dynamic activity rather than a body of received doctrine and current research is given a comprehensive treatment End of chapter problems with answers and explanations at the back of the book along with computer projects allow students to practice the skills central to problem solving and model making in population and evolution

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