



Basic Population Genetics

David Scott



Basic Population Genetics:

Population Genetics: Donald P. Doolittle, 2012-12-06 I have for a number of years taught a course in population genetics for students interested in plant and animal breeding The objective of the course has been to lay a foundation in population genetics for the concepts of quantitative genetics which are introduced in the last third of the course I have not been able to find an appropriate text for this purpose For a quarter of a century Falconer's Introduction to Quantitative Genetics has been the standard and excellent text in that subject For my purposes however this text is not sufficiently detailed in the population genetics basis for quantitative theory A number of good texts in population genetics are available of which Li's First Course in Population Genetics is didactically the best But these texts are directed toward the genetics of natural populations rather than domestic populations breeding under human control They also tend to treat quantitative genetics gingerly if at all I have therefore developed the present text from my teaching notes The chapters of this book are labeled Lectures Each is intended to correspond approximately to the amount of material which can be covered in a 50 minute lecture Divisions are of course dictated by the natural divisions of the subject matter and the lectures are therefore not of uniform length Nevertheless in so far as possible an attempt has been made to make the average length a lecture's worth Population Genetics Matthew B. Hamilton, 2021-01-26 Now updated for its second edition Population Genetics is the classic accessible introduction to the concepts of population genetics Combining traditional conceptual approaches with classical hypotheses and debates the book equips students to understand a wide array of empirical studies that are based on the first principles of population genetics Featuring a highly accessible introduction to coalescent theory as well as covering the major conceptual advances in population genetics of the last two decades the second edition now also includes end of chapter problem sets and revised coverage of recombination in the coalescent model metapopulation extinction and recolonization and the fixation index

Basic population genetics Bruce Wallace, 1981 **Human Population Genetics** John H. Relethford, 2012-02-15 Introductory guide to human population genetics and microevolutionary theory Providing an introduction to mathematical population genetics Human Population Genetics gives basic background on the mechanisms of human microevolution This text combines mathematics biology and anthropology and is best suited for advanced undergraduate and graduate study Thorough and accessible Human Population Genetics presents concepts and methods of population genetics specific to human population study utilizing uncomplicated mathematics like high school algebra and basic concepts of probability to explain theories central to the field By describing changes in the frequency of genetic variants from one generation to the next this book hones in on the mathematical basis of evolutionary theory Human Population Genetics includes Helpful formulae for learning ease Graphs and analogies that make basic points and relate the evolutionary process to mathematical ideas Glossary terms marked in boldface within the book the first time they appear In text citations that act as reference points for further research Exemplary case studies Topics such as Hardy Weinberg equilibrium inbreeding mutation genetic

drift natural selection and gene flow Human Population Genetics solidifies knowledge learned in introductory biological anthropology or biology courses and makes it applicable to genetic study NOTE errata for the first edition can be found at the author's website http://employees.oneonta.edu/relethjh/HPG_errata.pdf *Population Genetics with R* Áki Jarl Láruson, Floyd Allan Reed, 2021-02-25 Population genetics is an inherently quantitative discipline yet often focuses upon abstract concepts which can be difficult to conceptualize and appropriately visualize at first glance This book focuses on applying the hugely popular R software specifically to the field offering an accessible step by step guide to tackling the challenges of achieving effective data interpretation and summary The authors adopt an engaging learning by doing approach that will enable readers to develop an intuitive understanding of key population genetics concepts through the use of R Beginning with the groundwork of installing and using R including CRAN and the RStudio IDE the book works through the use of basic commands for data manipulation An introduction to basic terminology in population genetics follows clearly explaining how these fundamental assumptions can provide insights and form basic inferences for real populations The focus then moves onto statistical tests including writing and running algorithms as functions Subsequent chapters examine genetic variation adaptation and natural selection as well as different approaches to population differences Importantly the accompanying set of practical exercises demonstrate that implementing all of these concepts via programming can actually help greatly in understanding them even if they may at first seem insurmountably complex Finally this accessible textbook points the way forwards to other key concepts that are important to understanding modern day population genetics research in particular coalescent theory and offers the reader useful launching points for further learning Population Genetics with R is aimed at students ranging from undergraduate to postgraduate level in the fields of population genetics ecology evolutionary biology conservation genetics computational biology and biostatistics Studies in Population Genetics M. Carmen Fusté, 2012-08-22 This book deals with central concepts in population genetics describing the main evolutionary processes that influence the allele frequency distribution and change The different chapters discuss topics such as population size and structure migration inbreeding and interbreeding mechanisms of extinction and speciation along with different data techniques and molecular methods used for detecting DNA sequence variation in the study of genetic polymorphisms Part of the book includes statistical and computational methods commonly used to process population genetics data which constitute an essential tool for understanding the concepts discussed The book will be a useful reference for graduate students and researchers working on population genetics and other related areas including microbiology genetics molecular biology ecology anthropology and others **Principles of Population Genetics** Daniel L. Hartl, Andrew G. Clark, 2007 This edition provides a balanced presentation of theory and observation It introduces the principles of genetics and statistics that are relevant to population studies and examines the forces affecting genetic variation from the molecular to the organismic level Population Genetics and Microevolutionary Theory Alan R. Templeton, 2021-05-04 Population Genetics and

Microevolutionary Theory Explore the fundamentals of the biological implications of population genetic theory In the newly revised Second Edition of Population Genetics and Microevolutionary Theory accomplished researcher and author Alan R Templeton delivers a fulsome discussion of population genetics with coverage of exciting new developments in the field including new discoveries in epigenetics and genome wide studies The book prepares students to successfully apply population genetics analytical tools by providing a solid foundation in microevolutionary theory The book emphasizes that population structure forms the underlying template upon which quantitative genetics and natural selection operate and is a must read for future population and evolutionary geneticists and those who wish to work in genetic epidemiology or conservation biology You ll learn about a wide array of topics including quantitative genetics the interactions of natural selection with other evolutionary forces and selection in heterogeneous environments and age structured populations Appendices that cover genetic survey techniques and probability and statistics conclude the book Readers will also benefit from the inclusion of A thorough introduction to population genetics including the scope of the subject its premises and the Hardy Weinberg Model of Microevolution An exploration of systems of mating including a treatment of the use of runs of homozygosity to show pedigree inbreeding in distant ancestors A practical discussion of genetic drift including the use of effective sizes in conservation biology with a discussion of African rhinos as an example A concise examination of coalescence including a treatment of the infinite sites model Perfect for graduate students in genetics and evolutionary biology programs and advanced undergraduate biology majors Population Genetics and Microevolutionary Theory will also earn a place in the libraries of students taking courses in conservation biology human genetics bioinformatics and genomics

Quantitative Genetics and Selection in Plant Breeding Günter Wricke, Eberhard Weber, 1986 No detailed description available for Quantitative Genetics and Selection in Plant Breeding

Population Genetics in Forestry Hans-Rolf Gregorius, 2013-03-13

When we consider the main object of forestry the tree it immediately becomes clear why experimental population geneticists have been so hesitant in making this object a primary concern of their research Trees are very long living organisms with generation intervals frequently exceeding those of their investigators by multiples They virtually exclude therefore application of the classical methods of population genetics since these are based on observing genetic structures over generations This situation where the limits set to observation are so severe particularly requires close cooperation between theory and experiment It also requires careful consideration of results obtained for organisms other than trees in order to gain additional insights by comparing the results for trees with those for other organisms Yet the greatest challenge to population and ecological genetics probably originates from the fact that forests are very likely to be the most complex ecosystems of all even in some cases where they are subject to intense management This complexity which equally comprises biotic and abiotic factors varying both in time and space makes extremely high demands on the adaptational capacity and thus flexibility of the carriers of such an ecosystem Longevity combined with immobility during the vegetative phase however

appears to contradict the obvious necessity of adaptational flexibility in forest tree populations when compared with short lived and or mobile organisms

Solutions Manual for An Introduction to Genetic Analysis David Scott,2012 Since its inception Introduction to Genetic Analysis IGA has been known for its prominent authorship including leading scientists in their field who are great educators This market best seller exposes students to the landmark experiments in genetics teaching students how to analyze experimental data and how to draw their own conclusions based on scientific thinking while teaching students how to think like geneticists Visit the preview site at www.whfreeman.com/IGA10epreview

Population Genetics and Evolution Lawrence E. Mettler,Thomas G. Gregg,1969 *Population Genetics* Matthew B. Hamilton,2021-02-09 Now updated for its second edition Population Genetics is the classic accessible introduction to the concepts of population genetics Combining traditional conceptual approaches with classical hypotheses and debates the book equips students to understand a wide array of empirical studies that are based on the first principles of population genetics Featuring a highly accessible introduction to coalescent theory as well as covering the major conceptual advances in population genetics of the last two decades the second edition now also includes end of chapter problem sets and revised coverage of recombination in the coalescent model metapopulation extinction and recolonization and the fixation index

Human Population Genetics Russell M. Reid,1978 [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 lead 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

[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

Population Genetics, Quantitative Genetics and Animal Improvement
Michael P. H. Stumpf, Pedro A. Valdés-Sosa, Robert Brian Heap, Brian Charlesworth, David B. Goldstein, Karl J. Friston, Nicholas W. Wood, Peter Keightley, Rolf Kötter, Peter Visscher, 2005

Population Genetics John H. Gillespie, 2004-08-06 Publisher Description

Human Biology Raymond Pearl, 1929 Includes section Recent literature useful in the study of human biology

Introduction to Population Genetics Richard Halliburton, 2004 Making the theory of population genetics relevant to readers this book explains the related mathematics with a logical organization It presents the quantitative aspects of population genetics and employs examples of human genetics medical evolution human evolution and endangered species For an introduction to and understanding of population genetics

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