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Population Genetics

A Concise Guide

SECOND EDITION

John H. Gillespie

Population Genetics Concise Guide 2nd

John H. Gillespie



Population Genetics Concise Guide 2nd:

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

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

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 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

Strickberger's Evolution Brian Hall,Benedikt Hallgrímsson,2008 Thoroughly updated and reorganized Strickberger s Evolution Fourth Edition presents biology students with a basic introduction to prevailing knowledge and ideas about evolution discussing how why and where the world and its organisms changed throughout history Keeping consistent with Strickberger s engaging writing style the authors carefully unfold a broad range of philosophical and historical topics that frame the theories of today including cosmological and geological evolution and its impact on life the origins of life on earth the development of molecular pathways from genetic systems to organismic morphology and function the evolutionary history of organisms from microbes to animals and the numerous molecular and populational concepts that explain the earth s dynamic evolution Branching Processes in Biology Marek Kimmel,David E. Axelrod,2015-02-17 This book provides a theoretical background of branching processes and discusses their biological applications Branching processes are a well developed and powerful set of tools in the field of applied probability The range of applications considered includes molecular biology cellular biology human evolution and medicine The branching processes discussed include Galton Watson Markov Bellman Harris Multitype and General Processes As an aid to understanding specific examples two introductory chapters and two glossaries are included that provide background material in mathematics and in biology The book will be of interest to scientists who work in quantitative modeling of biological systems particularly probabilists mathematical biologists biostatisticians cell biologists molecular biologists and bioinformaticians The authors are a mathematician and cell biologist who have collaborated for more than a decade in the field of branching processes in biology for this new edition This second expanded edition adds new material published during the last decade with nearly 200 new references More material has been added on infinitely dimensional multitype processes including the infinitely dimensional linear fractional case Hypergeometric function treatment of the special case of the Griffiths Pakes infinite allele branching process has also been added There are additional applications of recent molecular processes and connections with systems biology are explored and a new chapter on genealogies of branching processes and their applications Reviews of First Edition This is a significant book on applications of branching processes in biology and it is highly recommended for those readers who are interested in

the application and development of stochastic models particularly those with interests in cellular and molecular biology Siam Review Vol 45 2 2003 This book will be very interesting and useful for mathematicians statisticians and biologists as well and especially for researchers developing mathematical methods in biology medicine and other natural sciences Short Book Reviews of the ISI Vol 23 2 2003 **Strickberger's Evolution** Brian Keith Hall, Benedikt Hallgrímsson, Monroe W. Strickberger, 2014 Now with a new full color design and art program the Fifth Edition of Strickberger's Evolution is updated with the latest data and updates from the field The authors took care to carefully modify the chapter order in an effort to provide a more clear and student friendly presentation of course material The original scope and theme of this popular text remains as it continues to present an overview of prevailing evidence and theories about evolution by discussing how the world and its organisms arose and changed over time New boxed features concentrating on modern and exciting research in the field are included throughout the text New and Key Features of the Fifth Edition New Full color design and art program Maintains the student friendly engaging writing style for which it is known A reorganized chapter order provides a more clear and accessible presentation of course material Chapters on the evolution of biodiversity are now found on the text's website Access to the companion website is included with every new copy of the text New boxed features highlight new and exciting research in the field **Evolution: Principles and Processes** Brian K. Hall, 2010-04-12 **A Companion to the Philosophy of Biology** Sahotra Sarkar, Anya Plutynski, 2010-11-08 A COMPANION TO THE PHILOSOPHY OF BIOLOGY Sarkar is to be congratulated for assembling this talented team of philosophers who are themselves to be congratulated for writing these interesting essays on so many fascinating areas in philosophy of biology This book will be a wonderful resource for future work Elliot Sober University of Wisconsin Madison Many of the discussions here start with a definition of terms and a historical context of the subject before delving into the deeper philosophical issues making it a useful reference for students of biology as well as philosophy Northeastern Naturalist The topics that are addressed are done so well This book will appeal to the advanced student and knowledgeable amateur and may prove useful catalyst for discussion among research teams or those engaged in cross disciplinary studies Reference Reviews A Companion to the Philosophy of Biology offers concise overviews of philosophical issues raised by all areas of biology Addressing both traditional and emerging areas of philosophical interest the volume focuses on the philosophical implications of evolutionary theory as well as key topics such as molecular biology immunology and ecology Comprising essays by top scholars in the field this volume is an authoritative guide for professional philosophers historians sociologists and biologists as well as an accessible reference work for students seeking to learn about this rapidly changing field Human Population Genetics John H. Relethford, 2012-03-27 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

Mathematical Properties of Population-Genetic Statistics Noah A. Rosenberg, 2025-05-20 A powerful new approach to interpreting population genetic data in evolution and ecology Population genetics uses statistical analysis to catalog genetic variation among populations and species Summary statistics computed from allele frequencies mathematical functions that measure features of genetic similarity and diversity are key to this global effort Yet despite their widespread use in evolutionary biology ecology and conservation biology their mathematical properties have largely been overlooked This book shows how to use the mathematical bounds on summary statistics to make better interpretations of population genetic data Noah Rosenberg discusses how the behavior of these statistics depends not only on the biology of the populations they seek to describe but also on the mathematical properties of the functions used to compute them properties that produce constraints on the values of the statistics and influence their interpretation Focusing on the concept of homozygosity a quadratic function of allele frequencies in a population he demonstrates how to account for mathematical constraints when measuring genetic similarity and diversity Rosenberg illustrates the results using examples from empirical data and shares strategies that readers can use to apply this mathematical perspective to different kinds of summary statistics including those for measuring biodiversity in ecological communities Drawing inspiration from Charles Darwin who marveled at evolution s endless forms most beautiful and most wonderful this book presents a groundbreaking approach to the study of genetic variation It is sure to stimulate new research in population biology and deeper thinking about the meaning and interpretation of essential measurements of the world s genomes *Evolution and the Machinery of Chance* Marshall Abrams, 2023-07-11 An innovative view of the role of fitness concepts in evolutionary theory Natural selection is one of the factors responsible for changes in biological populations Some traits or organisms are fitter than others and natural selection occurs when there are changes in the distribution of traits in populations because of fitness differences Many philosophers of biology insist that a trait s fitness should be defined as an average of the fitnesses of individual members of

the population that have the trait Marshall Abrams argues convincingly against this widespread approach As he shows it conflicts with the roles that fitness is supposed to play in evolutionary theory and with the ways that evolutionary biologists use fitness concepts in empirical research The assumption that a causal kind of fitness is fundamentally a property of actual individuals has resulted in unnecessary philosophical puzzles and years of debate Abrams came to see that the fitnesses of traits that are the basis of natural selection cannot be defined in terms of the fitnesses of actual members of populations as philosophers of biology often claim Rather it is an overall population environment system not actual particular organisms living in particular environmental conditions that is the basis of trait fitnesses Abrams argues that by distinguishing different classes of fitness concepts and the roles they play in the practice of evolutionary biology we can see that evolutionary biologists diverse uses of fitness concepts make sense together and are consistent with the idea that fitness differences cause evolution Abrams s insight has broad significance for it provides a general framework for thinking about the metaphysics of biological evolution and its relations to empirical research As such it is a game changing book for philosophers of biology biologists who want deeper insight into the nature of evolution and anyone interested in the applied philosophy of probability

The Philosophy of Biology Kostas Kampourakis,2013-06-18 This book brings together for the first time philosophers of biology to write about some of the most central concepts and issues in their field from the perspective of biology education The chapters of the book cover a variety of topics ranging from traditional ones such as biological explanation biology and religion or biology and ethics to contemporary ones such as genomics systems biology or evolutionary developmental biology Each of the 30 chapters covers the respective philosophical literature in detail and makes specific suggestions for biology education The aim of this book is to inform biology educators undergraduate and graduate students in biology and related fields students in teacher training programs and curriculum developers about the current state of discussion on the major topics in the philosophy of biology and its implications for teaching biology In addition the book can be valuable to philosophers of biology as an introductory text in undergraduate and graduate courses

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

Our Genes Rasmus Winther,2022-12-22 Human evolutionary genomics illuminates fascinating philosophical questions about our individual identities and collective connections **Encyclopedia of Biodiversity** ,2013-02-05 The 7 volume Encyclopedia of Biodiversity Second Edition maintains the reputation of the highly regarded original presenting the most current information available in this globally crucial area of research and study It brings together the dimensions of biodiversity and examines both the services it provides and the measures to protect it Major themes of the work include the evolution of biodiversity systems for classifying and defining biodiversity ecological patterns and theories of biodiversity and an assessment of contemporary patterns and trends in biodiversity The science of biodiversity has become the science of our future It is an interdisciplinary field spanning areas of both physical and life sciences Our awareness of the loss of biodiversity has brought a long overdue appreciation of the magnitude of this loss and a determination to develop the tools to protect our future Second edition includes over 100 new articles and 226 updated articles covering this multidisciplinary field from evolution to habits to economics in 7 volumes The editors of this edition are all well respected instantly recognizable academics operating at the top of their respective fields in biodiversity research readers can be assured that they are reading material that has been meticulously checked and reviewed by experts Approximately 1 800 figures and 350 tables complement the text and more than 3 000 glossary entries explain key terms In Search of the Causes of Evolution Peter R. Grant,B. Rosemary Grant,2010-11-21 Evolutionary biology has witnessed breathtaking advances in recent years Some of its most exciting insights have come from the crossover of disciplines as varied as paleontology molecular biology ecology and genetics This book brings together many of today s pioneers in evolutionary biology to describe the latest advances and explain why a cross disciplinary and integrated approach to research questions is so essential Contributors discuss the origins of biological diversity mechanisms of evolutionary change at the molecular and developmental levels morphology and behavior and the ecology of adaptive radiations and speciation They highlight the mutual dependence of organisms and their environments and reveal the different strategies today s researchers are using in the field and laboratory to explore this interdependence Peter and Rosemary Grant renowned for their influential work on Darwin s finches in the Galapagos provide concise introductions to each section and identify the key questions future research needs to address In addition to the editors the contributors are Myra Awokey Christopher N Balakrishnan Rowan D H Barrett May R Berenbaum Paul M Brakefield Philip J Currie Scott V Edwards Douglas J Emlen Joshua B Gross Hopi E Hoekstra Richard Hudson David Jablonski David T Johnston Mathieu Joron David Kingsley Andrew H Knoll Mimi A R Koehl June Y Lee Jonathan B Losos Isabel

Santos Magalhaes Albert B Phillimore Trevor Price Dolph Schluter Ole Seehausen Clifford J Tabin John N Thompson and David B Wake **Phylogenomic Data Acquisition** W. Bryan Jennings, 2016-12-12 Phylogenomics is a rapidly growing field of study concerned with using genome wide data usually in the form of DNA sequence loci to infer the evolution of genes genomes and the Tree of Life Accordingly this discipline connects many areas in biology including molecular and genomic evolution systems biology molecular systematics phylogeography conservation genetics DNA barcoding and others With the advent of Next Generation Sequencing in addition to advances in computer hardware and software over the past decade researchers can now generate unparalleled phylogenomic datasets that are helping to illuminate many areas in the life sciences This book is an introduction to the principles and practices of gathering these data **Phylogenomic Data Acquisition Principles and Practice** is intended for a broad cross section of biologists and anyone else interested in learning how to obtain phylogenomic data using the latest methods **Biotechnology: Concepts, Methodologies, Tools, and Applications**

Management Association, Information Resources, 2019-06-07 Biotechnology can be defined as the manipulation of biological process systems and organisms in the production of various products With applications in a number of fields such as biomedical chemical mechanical and civil engineering research on the development of biologically inspired materials is essential to further advancement **Biotechnology Concepts Methodologies Tools and Applications** is a vital reference source for the latest research findings on the application of biotechnology in medicine engineering agriculture food production and other areas It also examines the economic impacts of biotechnology use Highlighting a range of topics such as pharmacogenomics biomedical engineering and bioinformatics this multi volume book is ideally designed for engineers pharmacists medical professionals practitioners academicians and researchers interested in the applications of biotechnology

Using the Biological Literature Diane Schmidt, 2014-04-14 The biological sciences cover a broad array of literature types from younger fields like molecular biology with its reliance on recent journal articles genomic databases and protocol manuals to classic fields such as taxonomy with its scattered literature found in monographs and journals from the past three centuries **Using the Biological Literature A Practical Guide Fourth Edition** is an annotated guide to selected resources in the biological sciences presenting a wide ranging list of important sources This completely revised edition contains numerous new resources and descriptions of all entries including textbooks The guide emphasizes current materials in the English language and includes retrospective references for historical perspective and to provide access to the taxonomic literature It covers both print and electronic resources including monographs journals databases indexes and abstracting tools websites and associations providing users with listings of authoritative informational resources of both classical and recently published works With chapters devoted to each of the main fields in the basic biological sciences this book offers a guide to the best and most up to date resources in biology It is appropriate for anyone interested in searching the biological literature from undergraduate students to faculty researchers and librarians The guide includes a supplementary website dedicated to

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