

Frequency-Dependent Selection

- In **frequency-dependent selection**, the fitness of a phenotype declines if it becomes too common in the population
- Selection can favor whichever phenotype is less common in a population
- For example, frequency-dependent selection selects for approximately equal numbers of “right-mouthed” and “left-mouthed” scale-eating fish

Frequency Dependent Selection

**Tomas Chamorro-Premuzic, Sophie von
Stumm, Adrian Furnham**



Frequency Dependent Selection:

Frequency dependent selection ,1988 *Genetics of Populations* Philip W. Hedrick,2005 Genetics and Evolution

The Structure and Confirmation of Evolutionary Theory Elisabeth A. Lloyd,2021-01-12 Traditionally a scientific theory is viewed as based on universal laws of nature that serve as axioms for logical deduction In analyzing the logical structure of evolutionary biology Elisabeth Lloyd argues that the semantic account is more appropriate and powerful This book will be of interest to biologists and philosophers alike Population Dynamics and Laboratory Ecology Robert Desharnais,2005-08-04 Population Dynamics and Laboratory Ecology highlights the contributions laboratory studies are making to our understanding of the dynamics of ecological and evolutionary systems Chapters address the scientific rationale for laboratory ecology its historical role within the broader discipline and recent advances in research The book presents results from a wide range of laboratory systems including insects mites plankton protists and microbes A common theme throughout the book is the value of microcosm studies in advancing our knowledge of ecological and evolutionary principles Each chapter is authored by scientists who are leading experts in their fields The book addresses fundamental questions that are of interest to biologists whether they work in the laboratory or field or whether they are primarily empiricists or theorists Details a scientific rationale for laboratory systems in ecological and evolutionary studies Offers a view on historical role of laboratory studies Includes examples of recent research advances in ecology and evolution using laboratory systems ranging from insects to microbes Integrates mathematics statistics and experimental studies Frequency-Dependent Selection Linnean Society of London. Population Genetics Group, *The Psychology of Personality* Bernardo J. Carducci,2009-03-09 This engaging comprehensive introduction to the field of personality psychology integrates discussion of personality theories research assessment techniques and applications of specific theories The Psychology of Personality introduces students to many important figures in the field and covers both classic and contemporary issues and research The second edition reflects significant changes in the field but retains many of the special features that made it a textbook from which instructors found easy to teach and students found easy to learn Bernardo Carducci s passion for the study of personality is evident on every page **Frequency-dependent Selection in Randomly Mating Populations** ,1972 *Genetics of Populations* Philip Hedrick,2011-08-24 Preface Chapter 1 General Background and the Diversity of Genetic Variation Chapter 2 Measures of Genetic Variation Chapter 3 Selection Chapter 4 Genetic Drift and Effective Population Size Chapter 5 Mutation Chapter 6 Neutral Theory and Coalescence Chapter 7 Gene Flow and Population Structure Chapter 8 Inbreeding and Related Topics Chapter 9 Molecular Population Genetics and Evolution Bibliography Answers to Numerical Problems Index The Cambridge Handbook of Personality Psychology Philip J. Corr,Gerald Matthews,2020-09-03 Research on personality psychology is making important contributions to psychological science and applied psychology This second edition of The Cambridge Handbook of Personality Psychology offers a one stop resource for scientific personality psychology It

summarizes cutting edge personality research in all its forms including genetics psychometrics social cognitive psychology and real world expressions with informative and lively chapters that also highlight some areas of controversy The team of renowned international authors led by two esteemed editors ensures a wide range of theoretical perspectives Each research area is discussed in terms of scientific foundations main theories and findings and future directions for research The handbook also features advances in technology such as molecular genetics and functional neuroimaging as well as contemporary statistical approaches An invaluable aid to understanding the central role played by personality in psychology it will appeal to students researchers and practitioners in psychology behavioral neuroscience and the social sciences

Evolutionary Genetics Glenn-Peter Sætre, Mark Ravinet, 2019-05-13 With recent technological advances vast quantities of genetic and genomic data are being generated at an ever increasing pace The explosion in access to data has transformed the field of evolutionary genetics A thorough understanding of evolutionary principles is essential for making sense of this but new skill sets are also needed to handle and analyze big data This contemporary textbook covers all the major components of modern evolutionary genetics carefully explaining fundamental processes such as mutation natural selection genetic drift and speciation It also draws on a rich literature of exciting and inspiring examples to demonstrate the diversity of evolutionary research including an emphasis on how evolution and selection has shaped our own species Practical experience is essential for developing an understanding of how to use genetic and genomic data to analyze and interpret results in meaningful ways In addition to the main text a series of online tutorials using the R language serves as an introduction to programming statistics and analysis Indeed the R environment stands out as an ideal all purpose source platform to handle and analyze such data The book and its online materials take full advantage of the authors own experience in working in a post genomic revolution world and introduces readers to the plethora of molecular and analytical methods that have only recently become available Evolutionary Genetics is an advanced but accessible textbook aimed principally at students of various levels from undergraduate to postgraduate but also for researchers looking for an updated introduction to modern evolutionary biology and genetics

Life David E. Sadava, 2008 This text aims to establish biology as a discipline not just a collection of facts Life develops students understanding of biological processes with scholarship a smooth narrative experimental contexts art and effective pedagogy

(R)Evolution Rob Dekkers, 2005-07-06 R Evolution studies the adaptation of industrial organisations to the dynamics of the environment by drawing an analogy with evolutionary biology by extensively studying literature in management science and by case studies These investigations have lead to the insight that companies might evolve slower than generally expected they doubt the effect of reorganizations as commonly practiced in industry Additionally this work proposes the model for the Innovation Impact Point the model for the Dynamic Adaptation Capability the model for Collaboration

The Wiley-Blackwell Handbook of Individual Differences Tomas Chamorro-Premuzic, Sophie von Stumm, Adrian Furnham, 2015-06-22 The Wiley Blackwell Handbook of Individual Differences

provides a comprehensive up to date overview of recent research current perspectives practical applications and likely future developments in individual differences Brings together the work of the top global researchers within the area of individual differences including Philip L Ackerman Ian J Deary Ed Diener Robert Hogan Deniz S Ones and Dean Keith Simonton Covers methodological theoretical and paradigm changes in the area of individual differences Individual chapters cover core areas of individual differences including personality and intelligence biological causes of individual differences and creativity and emotional intelligence

Conservation and the Genetics of Populations Fred W. Allendorf, Gordon Luikart, 2009-03-12 Conservation and the Genetics of Populations gives a comprehensive overview of the essential background concepts and tools needed to understand how genetic information can be used to develop conservation plans for species threatened with extinction Provides a thorough understanding of the genetic basis of biological problems in conservation Uses a balance of data and theory and basic and applied research with examples taken from both the animal and plant kingdoms An associated website contains example data sets and software programs to illustrate population genetic processes and methods of data analysis Discussion questions and problems are included at the end of each chapter to aid understanding Features Guest Boxes written by leading people in the field including James F Crow Nancy FitzSimmons Robert C Lacy Michael W Nachman Michael E Soule Andrea Taylor Loren H Rieseberg R C Vrijenhoek Lisette Waits Robin S Waples and Andrew Young Supplementary information designed to support Conservation and the Genetics of Populations including Downloadable sample chapter Answers to questions and problems Data sets illustrating problems from the book Data analysis software programs Website links An Instructor manual CD ROM for this title is available Please contact our Higher Education team at ahref@HigherEducation.wiley.com for more information

Introduction to Plant Population Biology Jonathan Silvertown, Deborah Charlesworth, 2009-04-01 This completely revised fourth edition of Introduction to Plant Population Biology continues the approach taken by its highly successful predecessors Ecological and genetic principles are introduced and theory is made accessible by clear accurate exposition with plentiful examples Models and theoretical arguments are developed gradually requiring a minimum of mathematics The book emphasizes the particular characteristics of plants that affect their population biology and evolutionary questions that are particularly relevant for plants Wherever appropriate it is shown how ecology and genetics interact presenting a rounded picture of the population biology of plants Topics covered include variation and its inheritance genetic markers including molecular markers plant breeding systems ecological genetics intraspecific interactions population dynamics regional dynamics and metapopulations competition and coexistence and the evolution of breeding systems and life history An extensive bibliography provides access to the recent literature that will be invaluable to students and academics alike Effective integration of plant population ecology population genetics and evolutionary biology The new edition is thoroughly revised and now includes molecular techniques The genetics chapters have been completely rewritten by a new co author Deborah Charlesworth

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of Genetics Stanley Maloy, Kelly Hughes, 2013-03-03 The explosion of the field of genetics over the last decade with the new technologies that have stimulated research suggests that a new sort of reference work is needed to keep pace with such a fast moving and interdisciplinary field Brenner's Encyclopedia of Genetics Second Edition Seven Volume Set builds on the foundation of the first edition by addressing many of the key subfields of genetics that were just in their infancy when the first edition was published The currency and accessibility of this foundational content will be unrivalled making this work useful for scientists and non scientists alike Featuring relatively short entries on genetics topics written by experts in that topic Brenner's Encyclopedia of Genetics Second Edition Seven Volume Set provides an effective way to quickly learn about any aspect of genetics from Abortive Transduction to Zygotes Adding to its utility the work provides short entries that briefly define key terms and a guide to additional reading and relevant websites for further study Many of the entries include figures to explain difficult concepts Key terms in related areas such as biochemistry cell and molecular biology are also included and there are entries that describe historical figures in genetics providing insights into their careers and discoveries This 7 volume set represents a 25% expansion from the first edition with over 1600 articles encompassing this burgeoning field Thoroughly up to date with many new topics and subfields covered that were in their infancy or not in existence at the time of the first edition Timely coverage of emergent areas such as epigenetics personalized genomic medicine pharmacogenetics and genetic enhancement technologies Interdisciplinary and global in its outlook as befits the field of genetics Brief articles written by experts in the field which not only discuss define and explain key elements of the field but also provide definition of key terms suggestions for further reading and biographical sketches of the key people in the history of genetics

EBOOK: Biology Peter Raven, George Johnson, Kenneth Mason, Jonathan Losos, Susan Singer, 2013-02-16 Committed to Excellence in the Landmark Tenth Edition This edition continues the evolution of Raven Johnson's Biology The author team is committed to continually improving the text keeping the student and learning foremost We have integrated new pedagogical features to expand the students learning process and enhance their experience in the ebook This latest edition of the text maintains the clear accessible and engaging writing style of past editions with the solid framework of pedagogy that highlights an emphasis on evolution and scientific inquiry that have made this a leading textbook for students majoring in biology and have been enhanced in this landmark Tenth edition This emphasis on the organizing power of evolution is combined with an integration of the importance of cellular molecular biology and genomics to offer our readers a text that is student friendly and current Our author team is committed to producing the best possible text for both student and faculty The lead author Kenneth Mason University of Iowa has taught majors biology at three different major public universities for more than fifteen years Jonathan Losos Harvard University is at the cutting edge of evolutionary biology research and Susan Singer Carleton College has been involved in science education policy issues on a national level All three authors bring varied instructional and content expertise to the tenth edition of Biology

The Adaptive Landscape in Evolutionary Biology

Erik I. Svensson, Ryan Calsbeek, 2012-05-17 The Adaptive Landscape has been a central concept in population genetics and evolutionary biology since this powerful metaphor was first formulated in 1932 This volume brings together historians of science philosophers ecologists and evolutionary biologists to discuss the state of the art from several different perspectives

Evidence and Evolution Elliott Sober, 2008-03-27 How should the concept of evidence be understood And how does the concept of evidence apply to the controversy about creationism as well as to work in evolutionary biology about natural selection and common ancestry In this rich and wide ranging book Elliott Sober investigates general questions about probability and evidence and shows how the answers he develops to those questions apply to the specifics of evolutionary biology Drawing on a set of fascinating examples he analyzes whether claims about intelligent design are untestable whether they are discredited by the fact that many adaptations are imperfect how evidence bears on whether present species trace back to common ancestors how hypotheses about natural selection can be tested and many other issues His book will interest all readers who want to understand philosophical questions about evidence and evolution as they arise both in Darwin s work and in contemporary biological research

Fungal Populations and Species John Harrison Burnett, 2003 The population genetics and speciation of fungi is a rapidly developing field heavily dependent upon the use of molecular markers This text describes the methodologies employed in this area and for the benefit of the non mycological reader a brief introduction to basic fungal biology

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