

Section 16–2 Evolution as Genetic Change

(pages 397–402)

Key Concepts

- How does natural selection affect single-gene and polygenic traits?
- What is genetic drift?
- What is the Hardy–Weinberg principle?

Natural Selection on Single-Gene Traits (pages 397–398)

1. Is the following sentence true or false? Natural selection on single-gene traits cannot lead to changes in allele frequencies. _____
2. If a trait made an organism less likely to survive and reproduce, what would happen to the allele for that trait? _____

3. If a trait had no effect on an organism's fitness, what would happen to the allele for that trait? _____

Natural Selection on Polygenic Traits (pages 398–399)

4. List the three ways that natural selection can affect the distributions of phenotypes.
 - a. _____
 - b. _____
 - c. _____

Match the type of selection with the situation in which it occurs.

Type of Selection	Situation
_____ 5. Directional	a. Individuals at the upper and lower ends of the curve have higher fitness than individuals near the middle.
_____ 6. Stabilizing	b. Individuals at one end of the curve have higher fitness than individuals in the middle or at the other end.
_____ 7. Disruptive	c. Individuals near the center of the curve have higher fitness than individuals at either end.

8. An increase in the average size of beaks in Galápagos finches is an example of _____ selection.
9. Is the following sentence true or false? The weight of human infants at birth is under the influence of disruptive selection. _____

Evolution As Genetic Change Section Review Answers

**John Bissell, Camila Caiado, Sarah
Curtis, Michael Goldstein, Brian
Straughan**



Evolution As Genetic Change Section Review Answers:

The Princeton Guide to Evolution David A. Baum, Douglas J. Futuyma, Hopi E. Hoekstra, Richard E. Lenski, Allen J. Moore, Catherine L. Peichel, Dolph Schluter, Michael C. Whitlock, 2017-03-21 The essential one volume reference to evolution The Princeton Guide to Evolution is a comprehensive concise and authoritative reference to the major subjects and key concepts in evolutionary biology from genes to mass extinctions Edited by a distinguished team of evolutionary biologists with contributions from leading researchers the guide contains some 100 clear accurate and up to date articles on the most important topics in seven major areas phylogenetics and the history of life selection and adaptation evolutionary processes genes genomes and phenotypes speciation and macroevolution evolution of behavior society and humans and evolution and modern society Complete with more than 100 illustrations including eight pages in color glossaries of key terms suggestions for further reading on each topic and an index this is an essential volume for undergraduate and graduate students scientists in related fields and anyone else with a serious interest in evolution Explains key topics in some 100 concise and authoritative articles written by a team of leading evolutionary biologists Contains more than 100 illustrations including eight pages in color Each article includes an outline glossary bibliography and cross references Covers phylogenetics and the history of life selection and adaptation evolutionary processes genes genomes and phenotypes speciation and macroevolution evolution of behavior society and humans and evolution and modern society Quantitative Genetics in the Wild Anne Charmantier, Dany Garant, Loeske E. B. Kruuk, 2014 Although the field of quantitative genetics the study of the genetic basis of variation in quantitative characteristics such as body size or reproductive success is almost 100 years old its application to the study of evolutionary processes in wild populations has expanded greatly over the last few decades During this time the use of wild quantitative genetics has provided insights into a range of important questions in evolutionary ecology ranging from studies conducting research in well established fields such as life history theory behavioural ecology and sexual selection to others addressing relatively new issues such as populations responses to climate change or the process of senescence in natural environments Across these fields there is increasing appreciation of the need to quantify the genetic rather than just the phenotypic basis and diversity of key traits the genetic basis of the associations between traits and the interaction between these genetic effects and the environment This research activity has been fuelled by methodological advances in both molecular genetics and statistics as well as by exciting results emerging from laboratory studies of evolutionary quantitative genetics and the increasing availability of suitable long term datasets collected in natural populations especially in animals Quantitative Genetics in the Wild is the first book to synthesize the current level of knowledge in this exciting and rapidly expanding area This comprehensive volume also offers exciting perspectives for future studies in emerging areas including the application of quantitative genetics to plants or arthropods unraveling the molecular basis of variation in quantitative traits or estimating non additive genetic variance Since this book deals with many

fundamental questions in evolutionary ecology it should be of interest to graduate post graduate students and academics from a wide array of fields such as animal behaviour ecology evolution and genetics The Science of Genetics Alan G. Atherly, Jack R. Girton, John Francis McDonald, 1999 Iowa State Univ Ames Textbook for undergraduate biological science students Very colorful and user friendly format Includes chapter end questions boxed essays tables summaries key terms and suggested readings *The Oxford Handbook of Human Symbolic Evolution* Nathalie Gontier, Andy Lock, Chris Sinha, 2024 The Oxford Handbook of Human Symbolic Evolution explores the origins of our characteristically human abilities our ability to speak create images play music and read and write The book investigates how symbolization evolved in human evolution and how symbolism is expressed across the various areas of human life **Urban Evolutionary Biology** Marta Szulkin, Jason Munshi-South, Anne Charmantier, 2020 Cities occupy about 3 per cent of the Earth's habitable land area and are home to one out of two humans worldwide both estimates are predicted to grow Urban space is thus becoming an important novel ecological niche for humans and wildlife alike Building on knowledge gathered by urban ecologists during the last half century evidence of evolutionary responses to urbanization has rapidly emerged Urban evolutionary biology is a nascent yet fast growing field of research and a fascinating testing ground for evolutionary biologists worldwide Urbanization offers a great range of opportunities to examine evolutionary processes because of the radically altered and easily quantifiable urban habitat and the large number of cities worldwide enabling rigorous replicated tests of evolutionary hypotheses Urban populations are increasingly exhibiting both neutral and adaptive evolutionary changes at levels ranging from genotypes to phenotypes The novelty of urban evolutionary biology is that these changes are driven by the cities we have built including effects of infrastructure pollution and social characteristics of our urban neighbourhoods It will thereby enrich the field of evolutionary biology with emergent yet incredibly potent new research themes where the urban habitat is key In a series of sixteen chapters written by leading evolutionary biologists working on urban drivers of evolution Urban Evolutionary Biology is the first academic book in the field It synthesizes current knowledge on evolutionary processes occurring literally on our doorstep across the globe and in each city independently Provided by publisher **Chronic Myeloproliferative Disorders** Barbara J. Bain, 2003 This publication provides a comprehensive and up to date review of the significance of cytogenetic and molecular genetic abnormalities in the chronic myeloid leukaemias and other myeloproliferative disorders This book will therefore be an important reference text not only for haematologists but also for molecular geneticists and cytogeneticists and anyone involved in leukaemia research *Conservation and the Genomics of Populations* Fred W. Allendorf, W. Chris Funk, Sally N. Aitken, Margaret Byrne, Gordon Luikart, 2022-02-10 The relentless loss of biodiversity is among the greatest problems facing the world today The third edition of this established textbook provides an updated and comprehensive overview of the essential background concepts and tools required to understand how genetics can be used to conserve species reduce threat of extinction and manage species of ecological or commercial importance This

edition is thoroughly revised to reflect the major contribution of genomics to conservation of populations and species. It includes two new chapters: Genetic Monitoring and a final Conservation Genetics in Practice chapter that addresses the role of science and policy in conservation genetics. New genomic techniques and statistical analyses are crucial tools for the conservation geneticist. This accessible and authoritative textbook provides an essential toolkit grounded in population genetics theory coupled with basic and applied research examples from plants, animals, and microbes. The book examines genetic and phenotypic variation in natural populations, the principles and mechanisms of evolutionary change, evolutionary response to anthropogenic change, and applications in conservation and management. *Conservation and the Genomics of Populations* helps demystify genetics and genomics for conservation practitioners and early career scientists so that population genetic theory and new genomic data can help raise the bar in conserving biodiversity in the most critical 20-year period in the history of life on Earth. It is aimed at a global market of applied population geneticists, conservation practitioners, and natural resource managers working for wildlife and habitat management agencies. It will be of particular relevance and use to upper undergraduate and graduate students taking courses in conservation biology, conservation genetics, and wildlife management.

Eco-Evolutionary Dynamics Andrew P. Hendry, 2016-11-22. In recent years, scientists have realized that evolution can occur on timescales much shorter than the long lapse of ages emphasized by Darwin. In fact, evolutionary change is occurring all around us all the time. This book provides an authoritative and accessible introduction to eco-evolutionary dynamics, a cutting-edge new field that seeks to unify evolution and ecology into a common conceptual framework focusing on rapid and dynamic environmental and evolutionary change. Andrew Hendry covers key aspects of evolution, ecology, and their interactions. Topics range from natural selection, adaptive divergence, ecological speciation, and gene flow to population and community dynamics, ecosystem function, plasticity, and genomics. Hendry evaluates conceptual and methodological approaches and draws on empirical data from natural populations, including those in human-disturbed environments, to tackle a number of classic and emerging research questions. He also discusses exciting new directions for future research at the intersection of ecology and evolution. An invaluable guide for students and researchers alike, *Eco-evolutionary Dynamics* reveals how evolution and ecology interact strongly on short timescales to shape the world we see around us.

Isozymes: Organization And Roles In Evolution, Genetics And Physiology, Proceedings Of The Seventh International Congress On Isozymes C. L. Markert, John G. Scandalios, Hwa A. Lim, O. L. Serov, 1994-07-26

Organisms frequently synthesize enzymes in multiple molecular forms to catalyze the same basic biochemical reactions. Each of these enzymes exhibits somewhat different kinetic properties and perhaps are also located in a specific part of the metabolic structure of the cell. This isozymic multiplicity only emphasizes the biochemical versatility and refinement of the genetic enzyme structure of organisms. Since the isozyme concept was formulated some thirty-five years ago and especially after the advent of transgenic technology, the deep interest in the area has led to thousands of research investigations and

many international conferences on the subject This volume is a collection of selected oral presentations from one such conference which is by now well known Topics includes isozymes in population and evolution genetics isozyme markers in gene mapping isozymes in plant genetics role of isozymes for normal physiology the use of isozymes in human population biology molecular organization and developmental regulation of isozymes and other related topics CSIR NET Life Science - Unit 4 - Biology of Microorganisms Mr. Rohit Manglik,2024-07-05 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels The Westminster Review ,1878 **Biology of Oysters** Brian Leicester Bayne,2017-05-12 Biology of Oysters offers scientific insights into the structure and function of oysters Written by an expert in the field of shellfish research this book presents more than 50 years of empirical research literature It provides an understanding of the edible oysters in order to equip students and researchers with the background needed to undertake further investigations on this model marine invertebrate Presents empirical research findings in context with the relevant theory and its expression in computer models Includes information on studies of other bivalve species such as mussels and clams Offers a description of the whole organism to provide a frame of reference for further research Includes research developments in the phylogeny physiology and ecology of oysters **Psychology** Peter O. Gray,2006-04-07 An introductory text that explores Psychology s major theories and the evidence that supports and refutes them This title incorporates research helping students to probe for the purposes and biological origins of behavior the whys and hows of Human Psychology Tipping Points John Bissell,Camila Caiado,Sarah Curtis,Michael Goldstein,Brian Straughan,2015-04-07 This book focuses on the modelling of contemporary health and social problems especially those considered a major burden to communities governments and taxpayers such as smoking alcoholism drug use and heart disease Based on a series of papers presented at a recent conference hosted by the Leverhulme funded Tipping Points project at the University of Durham this book illustrates a broad range of modelling approaches Such a diverse collection demonstrates that an interdisciplinary approach is essential to modelling tipping points in health and social problems and the assessment of associated risk and resilience **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 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 *The Westminster review [afterw.] The London and Westminster review [afterw.] The Westminster review [afterw.] The Westminster and foreign quarterly review [afterw.] The Westminster review [ed. by sir J. Bowring and other].* sir John Bowring,1878 **Genomics, Physiology and Behaviour of Social Insects** ,2015-03-26 Physiology Behavior Genomics of Social Insects provides comprehensive information on the social insect groups described including new and unique reviews on emerging model social organisms The book s interdisciplinary approach integrates behavior genomics and physiology providing readers with great insights into the present state of a rapidly expanding area of research It also discusses areas where new research tools will bring hope to longstanding problems Provides the latest research on the genomics behavior and physiology of social insects Presents diverse and authoritative syntheses on the relationship between genomics physiology and the fascinating behavior of social insects Takes an in depth look of the current state of social insect research and its future path Experimental Evolution and the Nature of Biodiversity Rees Kassen,2024 Draws on more than three decades of research in microbial experimental evolution to provide a sketch of a general empirically grounded theory of biodiversity and the first synthetic treatment of experimental evolution **Human Evolutionary Genetics** Mark Jobling,Matthew Hurles,Chris Tyler-Smith,2013-06-25 Human Evolutionary Genetics is a groundbreaking text which for the first time brings together molecular genetics and genomics to the study of the origins and movements of human populations Starting with an overview of molecular genomics for the non specialist which can be a useful review for those with a more genetic background the book shows how data from the post genomic era can be used to examine human origins and the human colonization of the planet richly illustrated with genetic trees and global maps For the first time in a textbook the authors outline how genetic data and the understanding of our origins which emerges can be applied to contemporary population analyses including genealogies forensics and medicine

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