

Genetics Of The Evolutionary Process

Minjie Lin

Genetics Of The Evolutionary Process:

Genetics of the Evolutionary Process Theodosius Dobzhansky, Theodosius Grigorievich Dobzhansky, 1971-01 The world s foremost geneticist surveys the major developments in what is emerging as the most important single area of scientific inquiry in the twentieth century biological theory of evolution Evolutionary Genetics Charles W. Fox, Jason B. Wolf, 2006-04-27 Charles Fox and Jason Wolf have brought together leading researchers to produce a cutting edge primer introducing readers to the major concepts in modern evolutionary genetics This book spans the continuum of scale from studies of DNA sequence evolution through proteins and development to multivariate phenotypic evolution and the continuum of time from ancient events that lead to current species diversity to the rapid evolution seen over relatively short time scales in experimental evolution studies Chapters are accessible to an audience lacking extensive background in evolutionaryy genetics but also current and in depth enough to be of value to established researchers in evolution biology

Evolutionary Biology Michael T. Clegg, Max K. Hecht, Ross J. MacIntyre, 2012-12-06 After volume 33 this book series was replaced by the journal Evolutionary Biology Please visit www springer com 11692 for further information The nature of science is to work on the boundaries between the known and the unknown These boundaries shift as new methods are developed and as new concepts are elaborated e.g. the theory of the gene or more recently the coalescence framework in population genetics. These tools allow us to address questions that were previously outside the realm of science and as a consequence the boundary between the knowable and unknowable has shifted A study of limits should reveal and clarify the boundaries and make sharper the set of questions This book examines and analyzes these new limits as they are applied to evolutionary biology and population genetics It does this by framing the analysis within four major classes of problems establishing the fact of evolution understanding the evolutionary pathways that led to today s biological world mechanisms of evolutionary change e g models of social behavior sexual selection macro evolution and finally prediction **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 adapta tionally 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 develop mental biology constraints in development and the role of internal regula tion were emphasized From paleobiology a proposal was put forward to describe

the fossil record and the evolutionary process as a series of punc tuated 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 **Epistasis and the Evolutionary Process** Jason B. Wolf, Edmund D. Brodie, Michael John Wade, 2000 Over the last two decades research into epistasis has seen explosive growth and has moved the focus of research in evolutionary genetics from a traditional additive approach We now know the effects of genes are rarely independent and to reach a fuller understanding of the process of evolution we need to look at gene interactions as well as gene environment interactions. This book is an overview of non additive evolutionary genetics integrating all work to date on all levels of evolutionary investigation of the importance of epistasis in the evolutionary process in general It includes a historical perspective on this emerging field in depth discussion of terminology discussions of the effects of epistasis at several different levels of biological organization and combinations of theoretical and experimental approaches to analysis

Evolutionary processes and theory Evitar Nevo, 2012-12-02 Evolutionary Processes and Theory contains the proceedings of a workshop held in Israel in March 1985 Contributors explore evolutionary processes and theory and highlight advances in knowledge concerning differentiation metabolic and immunological mechanisms and the molecular biology of the genome Issues that are being debated are also considered including the origin and evolution of sexual systems the genetics of altruism and general forms and levels of social evolution This volume is organized into six sections encompassing 33 chapters and begins with an overview of the evolutionary problems of molecular biology Some chapters are devoted to topics such as the role of gene regulation in evolutionary processes the structural diversity and evolution of intermediate filament proteins and adaptation and evolution in the immune system The next section examines the tempo and mode of molecular evolution including that of hybrid dysgenesis systems as well as the statistical aspects of the molecular clock Later chapters focus on DNA and protein sequences sexual selection and speciation and the relation between speciation mechanisms and macroevolutionary patterns The book also methodically explains population genetics with particular reference to the altruistic behavior in sibling groups with unrelated intruders the endosperm evolution in higher plants and the evolutionary aspects of sexual reproduction in predominantly asexual populations. This book will be of interest to geneticists and molecular biologists Analysis of Evolutionary Processes Fabio Dercole, Sergio Rinaldi, 2008-02-11 Quantitative approaches to evolutionary biology traditionally consider evolutionary change in isolation from an important pressure in natural selection the demography of coevolving populations In Analysis of Evolutionary Processes Fabio Dercole and Sergio Rinaldi have written the first comprehensive book on Adaptive Dynamics AD a quantitative modeling approach that explicitly links evolutionary changes to demographic ones The book shows how the so called AD canonical equation can answer questions of paramount interest in biology engineering and the social sciences especially economics After introducing the basics of evolutionary processes and classifying available modeling approaches Dercole and Rinaldi give a detailed presentation of the

derivation of the AD canonical equation an ordinary differential equation that focuses on evolutionary processes driven by rare and small innovations The authors then look at important features of evolutionary dynamics as viewed through the lens of AD They present their discovery of the first chaotic evolutionary attractor which calls into question the common view that coevolution produces exquisitely harmonious adaptations between species And opening up potential new lines of research by providing the first application of AD to economics they show how AD can explain the emergence of technological variety Analysis of Evolutionary Processes will interest anyone looking for a self contained treatment of AD for self study or teaching including graduate students and researchers in mathematical and theoretical biology applied mathematics and theoretical Readings in Evolution, Genetics, and Eugenics Horatio Hackett Newman, 1921 Evolution, Genetics and economics Eugenics Horatio Hackett Newman, 1925 Textbook of Evolution and Genetics Arthur Ward Lindsey, 1929 Readings in evolution, genetics, and eugenics, 1921 Genetics, Evolution and Radiation Victoria L. Korogodina, Carmel E Mothersill, Sergey G. Inge-Vechtomov, Colin B. Seymour, 2017-03-28 This book is dedicated to the great scientist and outstanding individual Nikolay Wladimirovich Timofeeff Ressovsky The book brings together a number of brief stories essays about Timofeeff Ressovsky including Stories told by himself and scientific chapters addressing his major research areas genetics radiobiology radiation ecology and epidemiology and evolution Timofeeff Ressovsky contributed to several fields of biology and established new directions of scientific research He often repeated the phrase which would later become famous Science should not be approached with the ferocity of wild animals In keeping with that philosophy the issues discussed here are still open Each scientific part starts with a current review the chapters present leading scientific schools and views The main theme discussed in the genetics part is mutation variability in the context of linear replication transcription translation and conformational template processes and its dependence on phylogenetic group In turn the radiobiology chapters focus on the reorganization of DNA cell and population variability under low dose irradiation sparking indirect processes and adaptive response The radiation ecology and epidemiology parts present data on the consequences of nuclear plants and related accidents for ecological systems and human beings Here some approaches to estimating radiation risks are also offered Evolution laws are demonstrated in the genomic universe plant microbe symbiosis stabilizing and destabilizing directional selection The last essay demonstrates the principles of organization operating in local animal populations which are approached as social organisms of complex systemic nature The chapter Radiation Induced Aging and Genetic Instability of Mesenchymal Stem Cells An Issue for Late Health Effects is available open access under a CC BY 4 0 license Eugenics, Genetics and the Family: Volume I. Scientific Papers of the Second International Congress of Eugenics. Held at American Museum of Natural History, New York. September 22-28, L921, 1923 Genetics, Evolution, and Conservation of Neotropical Fishes Rodrigo A. Torres, Roberto Ferreira Artoni, 2020-01-21 Fish represent the most ancestral and specious group of vertebrates and occupy more diverse aquatic environments around the world Ichthyofauna is

extremely diverse especially in megadiverse countries occupying biogeographical regions such as the Neotropical Region which covers an extensive area between North and South America Much of this biodiversity will be extinct even before science knows any aspect of its biology Like this Neotropical fish genetics started in the end of the 70 s with papers studying the chromosomes of Hoplias malabaricus Family Erythrinidae and the karyotype variation among three genera of the family Anostomidae The topic at that time was concentrated in two Institutions from the state of S o Paulo Southeastern Brazil In the middle 80 s the first Symposium on Neotropical Fish Cytogenetics was organized Nowadays the field of Neotropical Fish Genetics is present in Brazil Colombia Argentina Uruguai Venezula Chile and Equador as well as outside South America in Panama Mexico USA Canada Czech Republic Germany and Spain The research developed in cytogenetics has focused mainly on karyotype evolution and cytotaxonomy chromosome structure and more recently cytogenomics In relation to the use of molecular markers support has been sought for the management of populations for conservation or production in captivity In addition many studies have been carried out with the aim of establishing supra specific phylogenetic relationships and clarifying species distribution scenarios by phylogeographic modeling The genome and transcriptome of some model species begin to emerge as extremely promising and informative areas for neotropical fish In 2017 the Neotropical fish genetics research community celebrates the 30th anniversary of its main Meeting today entitled Symposium on Neotropical Fish Genetics and Cytogenetics This Research Topic is part of this celebration and aims at reporting the state of the art and its current advances in the frontier of knowledge in genetics evolution and conservation of neotropical fish as well as to detect the challenges to be overcome in the next years The Evolutionary Synthesis Ernst Mayr, William B. Provine, 1998 Biology was forged into a single coherent science only within living memory In this volume the thinkers responsible for the modern synthesis of evolutionary biology and genetics come together to analyze that remarkable event In a new Preface Ernst Mayr calls attention to the fact that scientists in different biological disciplines varied considerably in their degree of acceptance of Darwin's theories Mayr shows us that these differences were played out in four separate periods 1859 to 1899 1900 to 1915 1916 to 1936 and 1937 to 1947 He thus enables us to understand fully why the synthesis was necessary and why Darwin's original theory that evolutionary change is due to the combination of variation and selection is as solid at the end of the twentieth century as it was in 1859 Fundamentals of Evolutionary Genetics Masroor Elahi Babar, Muhammad Ashraf, 2025-05-06 This book very carefully explains the fundamental processes of evolutionary genetics such as mutation natural selection genetic drift and speciation It discusses the role of these concepts in evolution and what the consequences are of their overacting and depressive behavior It gives an up to date overview of the studies on Evolutionary Genetics and the fundamentals of the relationships between genetics and evolution irrespective of the environment organisms inhabit Further discussion can be found on the structure of genetics theories of Darwin and Mendel evolutionary mechanisms and genetics and species formation gene flow phenotypic evolution behavioral genetics genetics

and developmental evolution genetic manipulation and control of convergent evolution theory of adaptation in animals and transmission of adaptive changes to the next generation possible variations in natural populations and their causes and finally the origin of new genes and their impacts on evolutionary process and phenotypic expressions On Certain Aspects of the Evolutionary Process from the Standpoint of Modern Genetics Sergei Sergeevich Chetverikov, 1961 The Elements of Genetics Irwin Herman Herskowitz, 1979 What the genetic material is What the genetic material does How the genetic material is varied packged and distributed How the genetic material chooses which parts are present and functional How gene products interact and the phenotypic consequences of gene action How the preceding came about in individuals and populations The present and future consequences of genetics **Iournal of Genetics** ,1920 Pillars of Evolution: Fundamental principles of the eco-evolutionary process Douglas W. Morris, Per Lundberg, 2011-07-14 Pillars of Evolution provides a fresh and provocative perspective on adaptive evolution Readers new to the study of evolution will find a refreshing new insight that establishes evolutionary biology as a rigorous and predictive science whilst practicing biologists will discover a provocative book that challenges traditional approaches The book begins by leading readers through the mechanics of heredity reproduction movement survival and development With that framework in place it then explores the numerous ways that traits emerge from the interactions between genetics development and the environment The key message is that adaptive changes in traits and their underlying allelic frequencies evolve through the traits functions and their connection with fitness The complex mappingsfrom genes to traits to fitness are characterized in the structure of evolution A single structure matrix describes why individuals vary in the values of adaptive traits their ability to perform the function of those traits and in the fitness they accrue Fitness depends on how organisms interact with and perceive their environment in time and space These relationships are made explicit in spatial temporal and organizational scale that also sets the stage for the crucially important role that ecology always plays in evolution The ecological hallmarks of density and frequency dependent interactions allow the authors to explore new and exciting insights into evolution s dynamics The theories and principles are then brought together in a final synthesis onadaptation The book s unique approach unites genetic development and environmental influences into a single comprehensive treatment of the eco evolutionary process

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