

The Origins of Theoretical Population Genetics

William B.
Provine

With a New Afterword

The Origins Of Theoretical Population Genetics

John L. Fuller, Edward C. Simmel



The Origins Of Theoretical Population Genetics:

The Origins of Theoretical Population Genetics William B. Provine, 2020-07-24 Tracing the development of population genetics through the writings of such luminaries as Darwin Galton Pearson Fisher Haldane and Wright William B Provine sheds light on this complex field as well as its bearing on other branches of biology

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Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn

Looking for a Few Good Males Erika L. Milam, 2010-01-29 Approaching the topic from both biological and animal studies perspectives Milam not only presents a broad history of sexual selection from Darwin to sociobiology but also analyzes the animal human continuum from the perspectives of sex evolution and behavior She asks how social and cultural assumptions influence human animal research and wonders about the implications of gender on scientific outcomes

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

Complexity and Dynamics, 2017

Foundations of Social Evolution Steven A. Frank, 2019-12-31 This is a masterly theoretical treatment of one of the central problems in evolutionary biology the evolution of social cooperation and conflict Steven Frank tackles the problem with a highly original combination of approaches game

theory classical models of natural selection quantitative genetics and kin selection He unites these with the best of economic thought a clear theory of model formation and comparative statics the development of simple methods for analyzing complex problems and notions of information and rationality Using this unique multidisciplinary approach Frank makes major advances in understanding the foundations of social evolution Frank begins by developing the three measures of value used in biology marginal value reproductive value and kin selection He then combines these measures into a coherent framework providing the first unified analysis of social evolution in its full ecological and demographic context Frank also extends the theory of kin selection by showing that relatedness has two distinct meanings The first is a measure of information about social partners with close affinity to theories of correlated equilibrium and Bayesian rationality in economic game theory The second is a measure of the fidelity by which characters are transmitted to future generations an extended notion of heritability Throughout Frank illustrates his methods with many examples including a complete reformulation of the theory of sex allocation The book also provides a unique how to guide for constructing models of social behavior It is essential reading for evolutionary biologists and for economists mathematicians and others interested in natural selection

Population in the Human Sciences Philip Kreager, Bruce Winney, Stanley Ulijaszek, Cristian Capelli, 2015-03-05 The Human Sciences address problems in nature and society that often require coordinated approaches of several scientific disciplines and scholarly research embracing the social and biological sciences and history When we wish for example to understand how some sub populations and not others come to be vulnerable why a disease spreads in one part of a population and not another or which gene variants are transmitted across generations then a remarkable range of disciplinary perspectives need to be brought together from the study of institutional structures cultural boundaries and social networks down to the micro biology of cellular pathways and gene expression The need to explain and address differential impacts of pressing contemporary issues like AIDS ageing social and economic inequalities and environmental change are well known cases in point Population concepts models and evidence lie at the core of approaches to all of these problems if only because accurate differentiation and identification of groups their structures constituents and relations between sub populations are necessary to specify their nature and extent The study of population thus draws both on statistical methodologies of demography and population genetics and sustained observation of the ways in which populations and sub populations are formed maintained or broken up in nature in the laboratory and in society In an era in which research needs to operate on multiple levels population thinking thus provides a common ground for communication and critical thought across disciplines Population in the Human Sciences addresses the need for review and assessment of the framework of interdisciplinary population studies Limitations to prevailing postwar paradigms like the Evolutionary Synthesis and Demographic Transition were becoming evident by the 1970s Subsequent decades have witnessed an immense expansion of population modelling and related empirical inquiry with new genetic developments that have reshaped evolutionary

population and developmental biology The rise of anthropological and historical demography and social network analysis are playing major roles in rethinking modern and earlier population history More recently the emergence of sub disciplines like biodemography and evolutionary anthropology and growing links between evolutionary and developmental biology indicate a growing convergence of biological and social approaches to population

Behavior Genetics John L. Fuller, Edward C. Simmel, 2021-09-30 Originally published in 1983 this volume is a collection of papers by research workers active at the time It includes reviews of special areas within the field and discussions of interactions with other behavioral sciences such as psychology ethology and sociobiology Applications to medicine psychiatry and education are also considered Contributors were encouraged to integrate history present knowledge and projections for the future Although the book is not divided into sections there is some grouping of related chapters

Population Genetics Matthew B. Hamilton, 2011-09-23 This book aims to make population genetics approachable logical and easily understood To achieve these goals the book's design emphasizes well explained introductions to key principles and predictions These are augmented with case studies as well as illustrations along with introductions to classical hypotheses and debates Pedagogical features in the text include Interact boxes that guide readers step by step through computer simulations using public domain software Math boxes that fully explain mathematical derivations Methods boxes that give insight into the use of actual genetic data Numerous Problem boxes are integrated into the text to reinforce concepts as they are encountered Dedicated website at www.wiley.com/go/hamiltongenetics This text also offers a highly accessible introduction to coalescent theory the major conceptual advance in population genetics of the last two decades

Understanding Cultural Traits Fabrizio Panebianco, Emanuele Serrelli, 2016-02-26 This volume constitutes a first step towards an ever deferred interdisciplinary dialogue on cultural traits It offers a way to enter a representative sample of the intellectual diversity that surrounds this topic and a means to stimulate innovative avenues of research It stimulates critical thinking and awareness in the disciplines that need to conceptualize and study culture cultural traits and cultural diversity Culture is often defined and studied with an emphasis on cultural features For UNESCO culture should be regarded as the set of distinctive spiritual material intellectual and emotional features of society or a social group But the very possibility of assuming the existence of cultural traits is not granted and any serious evaluation of the notion of cultural trait requires the interrogation of several disciplines from cultural anthropology to linguistics from psychology to sociology to musicology and all areas of knowledge on culture This book presents a strong multidisciplinary perspective that can help clarify the problems about cultural traits

Natural Selection Richard G. Delisle, 2021-02-27 This book contests the general view that natural selection constitutes the explanatory core of evolutionary biology It invites the reader to consider an alternative view which favors a more complete and multidimensional interpretation It is common to present the 1930 1960 period as characterized by the rise of the Modern Synthesis an event structured around two main explanatory commitments 1 Gradual evolution is explained by small genetic changes variations

oriented by natural selection a process leading to adaptation 2 Evolutionary trends and speciation events are macroevolutionary phenomena that can be accounted for solely in terms of the extension of processes and mechanisms occurring at the previous microevolutionary level On this view natural selection holds a central explanatory role in evolutionary theory one that presumably reaches back to Charles Darwin's *Origin of Species* a view also accompanied by the belief that the field of evolutionary biology is organized around a profound divide theories relying on strong selective factors and those appealing only to weak ones If one reads the new analyses presented in this volume by biologists historians and philosophers this divide seems to be collapsing at a rapid pace opening an era dedicated to the search for a new paradigm for the development of evolutionary biology Contrary to popular belief scholars position on natural selection is not in itself a significant discriminatory factor between most evolutionists In fact the intellectual space is quite limited if not non-existent between on the one hand Darwinists who play down the central role of natural selection in evolutionary explanations and on the other hand non-Darwinists who use it in a list of other evolutionary mechanisms The mechanism-centered approach to evolutionary biology is too incomplete to fully make sense of its development In this book the labels created under the traditional historiography Darwinian Revolution Eclipse of Darwinism Modern Synthesis Post-Synthetic Developments are thus re-evaluated This book will not only appeal to researchers working in evolutionary biology but also to historians and philosophers

Modeling Nature Sharon E. Kingsland, 1995-10-16 The first history of population ecology traces two generations of science and scientists from the opening of the twentieth century through 1970 Kingsland chronicles the careers of key figures and the field's theoretical empirical and institutional development with special attention to tensions between the descriptive studies of field biologists and later mathematical models This second edition includes a new afterword that brings the book up to date with special attention to the rise of the new natural history and debates about ecology's future as a large-scale scientific enterprise

Population Biology Simon A. Levin, American Mathematical Society, 1984-12-31 The lecture notes contained in this volume were presented at the AMS Short Course on Population Biology held August 6-7 1983 in Albany New York in conjunction with the summer meeting of the American Mathematical Society These notes will acquaint the reader with the mathematical ideas that pervade almost every level of thinking in population biology and provide an introduction to the many applications of mathematics in the field Research mathematicians college teachers of mathematics and graduate students all should find this book of interest Population biology is probably the oldest area in mathematical biology but remains a constant source of new mathematical problems and the area of biology best integrated with mathematical theory The need for mathematical approaches has never been greater as evolutionary theory is challenged by new interpretations of the paleontological record and new discoveries at the molecular level as world resources for feeding populations become limiting as the problems of pollution increase and as both animal and plant epidemiological problems receive closer scrutiny A background of advanced calculus introduction to ordinary and partial

differential equations and linear algebra will make the book accessible All of the papers included have high research value A list of the contents follows

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@wiley.com for more information

The Philosophy of Science Sahotra Sarkar, Jessica Pfeifer, 2006 The first in depth reference to the field that combines scientific knowledge with philosophical inquiry this encyclopedia brings together a team of leading scholars to provide nearly 150 entries on the essential concepts in the philosophy of science The areas covered include biology chemistry epistemology and metaphysics physics psychology and mind the social sciences and key figures in the combined studies of science and philosophy Midwest

[The Philosophy of Science: N-Z, Index](#) Sahotra Sarkar, Jessica Pfeifer, 2006 The first in depth reference to the field that combines scientific knowledge with philosophical inquiry this encyclopedia brings together a team of leading scholars to provide nearly 150 entries on the essential concepts in the philosophy of science The areas covered include biology chemistry epistemology and metaphysics physics psychology and mind the social sciences and key figures in the combined studies of science and philosophy Midwest

Evolution and the Diversity of Life Ernst Mayr, 1997 The diversity of living forms and the unity of evolutionary processes are themes that have permeated the research and writing of Ernst Mayr a Grand Master of evolutionary biology The essays collected here are among his most valuable and durable contributions that form the basis for much of the contemporary understanding of evolutionary biology

Genesis Jan Sapp, 2003 What is evolution What is a gene How did these concepts originate and how did they develop This book is a short history ranging from Lamarck and Darwin to DNA and the Human Genome Project exploring the conceptual oppositions techniques institutional conditions and controversies that have shaped the development of 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.

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