

# The Origins of Theoretical Population Genetics

William B.  
Provine

With a New Afterword

# Origins Of Theoretical Population Genetics

**Vassiliki Betty Smocovitis**



## 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

*The Origins of Theoretical Population Genetics* William B. Provine, 1971 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

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](http://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

Population in the Human Sciences Philip Kreager, Bruce Winney, Stanley J. Ulijaszek, Cristian Capelli, 2015 Addresses the need for review and assessment of the framework of interdisciplinary population studies It includes chapters on anthropology archaeology demography ecology epidemiology geography genomics human biology population genetics social and demographic history the history of science and social network analysis

*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

**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

**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@mailto:HigherEducation.wiley.com](mailto:ahref@mailto:HigherEducation.wiley.com) for more information

**Encyclopedia of Anthropology** H. James Birx, 2006 Focuses on physical social and applied anthropology archaeology linguistics and symbolic communication Topics include hominid evolution primate behaviour genetics ancient civilizations

cross cultural studies and social theories      *Sewall Wright and Evolutionary Biology* William B. Provine, 1989-04-13 Provine's thorough and thoroughly admirable examination of Wright's life and influence which is accompanied by a very useful collection of Wright's papers on evolution is the best we have for any recent figure in evolutionary biology Joe Felsenstein Nature In *Sewall Wright and Evolutionary Biology* Provine has produced an intellectual biography which serves to chart in considerable detail both the life and work of one man and the history of evolutionary theory in the middle half of this century Provine is admirably suited to his task The resulting book is clearly a labour of love which will be of great interest to those who have a mature interest in the history of evolutionary theory John Durant ITimes Higher Education Supplement X

*Unifying Biology* Vassiliki Betty Smocovitis, 2020-11-10 Unifying Biology offers a historical reconstruction of one of the most important yet elusive episodes in the history of modern science the evolutionary synthesis of the 1930s and 1940s For more than seventy years after Darwin proposed his theory of evolution it was hotly debated by biological scientists It was not until the 1930s that opposing theories were finally refuted and a unified Darwinian evolutionary theory came to be widely accepted by biologists Using methods gleaned from a variety of disciplines Vassiliki Betty Smocovitis argues that the evolutionary synthesis was part of the larger process of unifying the biological sciences At the same time that scientists were working toward a synthesis between Darwinian selection theory and modern genetics they were according to the author also working together to establish an autonomous community of evolutionists Smocovitis suggests that the drive to unify the sciences of evolution and biology was part of a global philosophical movement toward unifying knowledge In developing her argument she pays close attention to the problems inherent in writing the history of evolutionary science by offering historiographical reflections on the practice of history and the practice of science Drawing from some of the most exciting recent approaches in science studies and cultural studies she argues that science is a culture complete with language rituals texts and practices Unifying Biology offers not only its own new synthesis of the history of modern evolution but also a new way of doing history      **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      *Conservation and the Genomics of Populations* Frederick William Allendorf, W. Chris Funk, Sally N. Aitken, Margaret Byrne, Gordon Luikart, 2022 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      [Encyclopedia of Evolutionary Biology](#), 2016-04-14 Encyclopedia of Evolutionary Biology Four Volume Set is the definitive go to reference in the field of evolutionary biology It provides a fully comprehensive review of the field in an easy to search structure Under the collective leadership of fifteen distinguished section editors it is comprised of articles written by leading experts in the field

providing a full review of the current status of each topic The articles are up to date and fully illustrated with in text references that allow readers to easily access primary literature While all entries are authoritative and valuable to those with advanced understanding of evolutionary biology they are also intended to be accessible to both advanced undergraduate and graduate students Broad topics include the history of evolutionary biology population genetics quantitative genetics speciation life history evolution evolution of sex and mating systems evolutionary biogeography evolutionary developmental biology molecular and genome evolution coevolution phylogenetic methods microbial evolution diversification of plants and fungi diversification of animals and applied evolution Presents fully comprehensive content allowing easy access to fundamental information and links to primary research Contains concise articles by leading experts in the field that ensures current coverage of each topic Provides ancillary learning tools like tables illustrations and multimedia features to assist with the comprehension process *The Evolution Wars* Michael Ruse,2001 Draws on history science and philosophy to examine the development of evolutionary thought through the past two and a half centuries Focuses on the great debates including the 19th century clash over the nature of classification and debates about the fossil record genetics and human nature

*Phylogenetic Inference, Selection Theory, and History of Science* Anthony William Fairbank Edwards,2018-07-19 Seminal papers by A W F Edwards published together for the first time with commentaries from leading experts to contextualise his contribution **Birth Control and the Population Question in England, 1877-1930** Richard A. Soloway,2017-10-10

Soloway examines the origins of the modern birth control movement in England in the wider context of the dramatic decline in fertility that first became apparent in the 1880s He concludes that the response of individuals and organizations drawn into the debate over birth control and the consequences of diminished fertility mirrored their attitudes toward the profound social economic moral political and cultural changes altering Great Britain and its influential position in the world Originally published 1982 A UNC Press Enduring Edition UNC Press Enduring Editions use the latest in digital technology to make available again books from our distinguished backlist that were previously out of print These editions are published unaltered from the original and are presented in affordable paperback formats bringing readers both historical and cultural value

**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 [Some Mathematical Models from Population Genetics](#) Alison Etheridge,2011-01-07 Based on the

author s lectures at the 2009 St Flour summer school in probability this volume provides an introduction to a range of mathematical models that have their origins in theoretical population genetics *Geopolitics and the Green Revolution* John H. Perkins,1997-12-14 During the last 100 years the worldwide yields of cereal grains such as wheat and rice have increased

dramatically Since the 1950s developments in plant breeding science have been heralded as a Green Revolution in modern agriculture But what factors have enabled and promoted these technical changes And what are the implications for the future of agriculture This new book uses a framework of political ecology and environmental history to explore the Green Revolution s emergence during the 20th century in the United States Mexico India and Britain It argues that the national security planning efforts of each nation were the most important forces promoting the development and spread of the Green Revolution when viewed in the larger scheme this period can be seen as the latest chapter in the long history of wheat use among humans which dates back to the neolithic revolution Efforts to reform agriculture and mitigate some of the harsh environmental and social consequences of the Green Revolution have generally been insensitive to the deeply embedded nature of high yielding agriculture in human ecology and political affairs This important insight challenges those involved in agriculture reform to make productivity both sustainable and adequate for a growing human population

The Mystery of Evolutionary Mechanisms Robert F. Shedinger, 2019-06-28 Is Darwinian evolution really the most successful scientific theory ever proposed or even the best idea anyone has ever had as Daniel Dennett once put it The Mystery of Evolutionary Mechanisms provides a comprehensive critical reading of the literature of evolutionary biology from Darwin to Dobzhansky to Dawkins revealing this popular account of evolution to be a grand narrative of Darwinian triumph that greatly overstates the empirical validity of modern evolutionary theory The mechanisms driving the evolutionary process truly remain a mystery more than one hundred fifty years after Origin of Species a fact that can free religion scholars to think in more creative ways about the positive contributions religious reflection might make to our understanding of life s origin and diversity The Mystery of Evolutionary Mechanisms calls for an embrace of mystery understood not as an abdication of the scientific quest for truth but as a courageous and humble acknowledgment of the limits of human reason and an openness to a fundamentally religious orientation toward life

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