

Essays in evolution and genetics in honor of Theodosius Dobzhansky...

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Essays In Evolution Genetics In Honor

Max K. Hecht, William C. Steere



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Essays in Evolution and Genetics in Honor of Theodosius Dobzhansky Max K. Hecht, 2012-12-06 It is not often that one has the opportunity to send a public birthday greeting to a friend and colleague of many years and to congratulate him on having reached the age of reason In fact it happens only once and comes then as a surprise Surely it was only a few years ago that we sat together at an International Genetics Congress in Ithaca and only yesterday that we became members of the same department The eighth floor of Schermerhorn Hall had a north end where the flies were and a south end furnished with mice and in between a seminar room and laboratory There the distances were short and the doors open and the coffee pot busy But it now appears that yesterday has fallen thirty years behind and that we have grown up I find it interesting and appropriate that Dobzhansky's lifetime spans the period of maturation of the fields to which this volume is devoted This is true in a chronological sense for his birth occurred in the same year 1900 in which modern genetics began The rediscovery of Mendel's principles and the interpretation of the nature of heredity and variation to which this event led were necessary prerequisites to the development of evolutionary biology as presented in this collection of essays Essays in Evolution and Genetics in Honor

Max K. Hecht, William Campbell Steere, 1970 *Essays in evolution and genetics in honor of Theodosius*

Evolutionary Genetics of Invertebrate Behavior Milton Davis Huettel, 2013-11-11 In the preface to Sir Vincent B Wigglesworth's classic 1939 book on insect physiology he asserted that insects provide an ideal medium in which to study all the problems of physiology A strong case can be made as well for the use of insects as significant systems for the study of behavior and genetics Contributions to genetics through decades of research on *Drosophila* species have made this small fly the most important metazoan in genetics research At the same time population and behavioral research on insects and other invertebrates have provided new perspectives that can be combined with the genetics approach Through such integrated research we are able to identify evolutionary genetics of behavior as a highly significant emerging area of interest These perspectives are ably described by Dr Guy Bush in the introductory chapter of this book During March 21-24 1983 many of the world's leading scientists in invertebrate behavioral genetics were drawn together in Gainesville Florida for a colloquium entitled Evolutionary Genetics of Invertebrate Behavior This conference was sponsored jointly by the Department of Entomology and Nematology University of Florida chaired by Dr Daniel Shankland and the Insect Attractants Behavior and Basic Biology Research Laboratory U S Department of Agriculture directed then by Dr Derrell Chambers **The Evolutionary Biology of Colonizing Species** Peter Angas

Parsons, 1983-07-29 In *The Evolutionary Biology of Colonizing Species* Professor Parsons uses the colonizing species as a case study in the dynamics of microevolution at work in living systems *Progress and Prospects in Evolutionary Biology*

Jeffrey R. Powell, 1997 The common fruitfly *Drosophila* is the most extensively studied of all organisms in genetical research Thus it would appear to be the best model for achieving new insights Its use in evolutionary studies has resulted in an

explosion of knowledge which has never before been gathered into a single volume This book spans the full range of evolutionary studies population genetics ecology ecological genetics speciation phylogenetics genome evolution molecular evolution and development In covering these topics highlights of empirical research are emphasized and are put into the context of major issues in evolution *Essays in Evolution and Genetics in Honor of T. Dobzhansky* Max K. Hecht, William

Campbell Steere, Theodosius Dobzhansky, 1970 **Genetics, Paleontology, and Macroevolution** Jeffrey S.

Levinton, 2001-08-06 An expanded and updated second edition comprehensively looks at macroevolution integrating evolutionary processes at all levels to explain animal diversity **Evolution and the Genetics of Populations, Volume 4**

Sewall Wright, 1984-06-15 These volumes discuss evolutionary biology through the lense of population genetics Human Genetics, Informational and Educational Materials National Clearinghouse for Human Genetic Diseases (U.S.), Genetic Mechanisms of Speciation in Insects M.J.D. White, 2012-12-06 Two Symposia on speciation in insects held at the Fourteenth

International Congress of Entomology Canberra Australia August 22 30 1972 are included in this volume The first on the more general topic of Genetic Analysis of Speciation Mechanisms includes four papers on speciation in various groups of Diptera and Orthopteroid insects The second symposium was devoted to the topic of Evolution in the Hawaiian Drosophilidae it deals with the explosive speciation of a group of flies with specialized ecological requirements in the complex ecological habitats provided by a recent tropical volcanic archipelago The Hawaiian Symposium organized by Professor D Elmo Hardy is the latest outcome of a major collaborative research project involving over 20 scientists and about 125 technical assistants over a period of ten years Some recent books on evolution have taken the standpoint that the fundamental genetic mechanism of speciation is relatively uniform and stereotyped and in particular that the allopatric model of its geographic component is universally valid Certainly this has been a rather generally accepted viewpoint on the part of students of vertebrate speciation Workers on speciation in insects have tended in general to be less dogmatic and more willing to consider a variety of alternative models of speciation Thus in the present volume several contributions adopt viewpoints which are unorthodox or novel Only time will tell whether their conclusions will turn out to have been soundly based

Evolutionary Biology Max K. Hecht, 2013-11-11 The first volume of *Evolutionary Biology* was published eleven years ago Since that time eleven volumes and one supplement have appeared As stated in earlier prefaces we are continuing the focus of this series on critical reviews commentaries original papers and controversies in evolutionary biology It is our aim to publish papers primarily of greater length than normally published by society journals and quarterlies We therefore invite colleagues to submit chapters that fall within the focus and standards of *Evolutionary Biology* The Editors vii Contents 1 Precambrian Evolution of Photosynthetic and Respiratory Organisms John M. Olson Outline 1 Introduction 2 Basic Assumptions 6 Photosynthetic Energy Conversion and Electron Transport 6 Oxygen Evolving Organisms 6 Photosynthetic Bacteria 9 Photoassimilation and Cyclic Electron Flow 13 Acetate Assimilation 15 The Common Ancestor 17 Chlorophyll 18

Quinone 19 Linear Electron Transport 22 Light Harvesting Systems 22 Evolution of Photosynthetic Bacteria 22 Purple and Green Bacteria 23 Evolution of Blue Green Algae 24 Weak Electron Donors for the Protoalgae 25 Evolution of Respiration 29 General Remarks 31 References 32 2 Molecular Structure and Protein Variation within and among Populations Richard K Koehn and Waller F Eanes Introduction 39 Molecular Properties and Structural Variation 45 Amino Acid Composition and Quaternary Structure 46 Protomer Size and Quaternary Structure 47 ix X Contents Enzyme Polymorphism and Quaternary Structure 50 Enzyme Polymorphism and Subunit Size 53 Data and Analyses 54 Drosophila Enzyme Polymorphism 60 Human Enzyme Polymorphism 63 Enzyme Polymorphism Structure and Size 67 *Reproductive Behavior and Evolution* J.

Rosenblatt, 2013-06-29 The Daniel S Lehrman Memorial Symposia Series will publish the proceedings of symposia devoted to the evolution development and organization of behavior These various symposia will bring together at intervals scientists studying problems from each of these view points The aim is to attempt to integrate our knowledge derived from these different sources and to familiarize scientists working on similar behavior patterns with the work of their colleagues in related fields of study Each volume therefore will be devoted to a specific topic in the field of animal behavior which will be explored with respect to its evolutionary aspects including the adaptive nature of the behavior with respect to its developmental aspects including neural hormonal and experiential influences and with respect to the analysis of features of organization including motivational perceptual and motor aspects and their physiological bases It is our feeling that the most appropriate memorial to our colleague and close friend Daniel S Lehrman is the continuation of his valuable contributions toward integrating these approaches to the study of animal behavior which he pursued so effectively during his own life Daniel S Lehrman's lifelong love and study of animal behavior gave us a wealth of new insights into reproductive behavior and evolution It is therefore appropriate that the first symposium of this series is devoted to recent advances in this field

Sex and Evolution George Christopher Williams, 2020-03-31 This book explores the relationship between various types of reproduction and the evolutionary process Starting with the concept of meiosis George C Williams states the conditions under which an organism with both sexual and asexual reproductive capacities will employ each mode He argues that in low fecundity higher organisms sexual reproduction is generally maladaptive and persists because there is no ready means of developing an asexual alternative The book then considers the evolutionary development of diverse forms of sexuality such as anisogamy hermaphroditism and the evolution of differences between males and females in reproductive strategy The final two chapters examine the effect of genetic recombination on the evolutionary process itself Essays in evolution and genetics in honor of Theodosius Dobzhansky K. Hecht, 1970 **Human Genetics**, 1980 *Advances in Genetics*, 1977-06-14 *Advances in Genetics* *Molecular Ecology And Evolution: The Organismal Side: Selected Writings From The Avise Laboratory* John C Avise, 2010-08-18 This volume is a reprinted collection of 69 classics from the Avise laboratory chosen to illustrate a trademark brand of research that harnesses molecular markers to scientific studies of natural history

and evolution in the wild Spanning the early 1970s through the late 2000s these articles trace how the author and his colleagues have used molecular genetics techniques to address multifarious conceptual topics in genetics ecology and evolution in a fascinating menagerie of creatures with oft peculiar lifestyles The organisms described in this volume range from blind cavefish to male pregnant pipefishes and sea spiders from clonal armadillos to natal homing marine turtles from hermaphroditic sea snails to hybridizing monkeys and tree frogs from clonal marine sponges to pseudohermaphroditic mollusks to introgressing oysters and from endangered pocket gophers terrapins and sparrows to unisexual all female fish species to living fossil horseshoe crabs and even to a strange little fish that routinely mates with itself The conceptual and molecular topics addressed in this volume are also universal ranging from punctuated equilibrium to coalescent theory to the need for greater standardization in taxonomy from cytonuclear disequilibrium statistics to the ideas of speciation duration and sympatric speciation from historical population demography to phylogenetic reconstructions of males sexual ornaments from the population genetic consequences of inbreeding to Pleistocene effects on phylogeography and from the molecular underpinnings of null alleles to the notion of clustered mutations that arise in groups to compelling empirical evidence for the unanticipated processes of gene conversion and concerted evolution in animal mitochondrial DNA Overall this collection includes many of the best most influential sometimes controversial occasionally provocative always intriguing or otherwise entertaining publications to have emerged from the Avise laboratory over the last four decades Thus this book conveys through the eyes of one of the field s longstanding pioneers what the organismal side of molecular ecology and evolution really means

Evolutionary Genetics R. S. Singh, Costas B. Krimbas, 2000-03-28 This book brings out the central role of evolutionary genetics in all aspects of its connection to evolutionary biology **DHHS Publication** ,1980

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