

Essays in
EVOLUTION AND GENETICS
in honor of Theodosius Dobzhansky.

A Supplement to *Evolutionary Biology*

Editors: M.K. Hecht and W.C. Steere



Essays In Evolution Genetics In Honor

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Essays In Evolution Genetics In Honor:

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 Dobzhansky Max K. Hecht, William C. Steere, 1970

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Thinking about Evolution Rama S. Singh, 2001 Originally published in 2001 this is the second of two volumes published by Cambridge University Press in honour of Richard Lewontin This second volume of essays honours the philosophical historical and political dimensions of his work It is fitting that the volume covers such a wide range of perspectives on modern biology given the range of Lewontin's own contributions He is not just a very successful practitioner of evolutionary genetics but a rigorous critic of the practices of genetics and evolutionary biology and an articulate analyst of the social political and economic contexts and consequences of genetic and evolutionary research The volume begins with an essay by Lewontin on Natural History and Formalism in Evolutionary Genetics and includes contributions by former students post docs colleagues and collaborators which cover issues ranging from the history and conceptual foundations of evolutionary biology and genetics to the implications of human genetic diversity

Essays in evolution and genetics, in honour of Theodosius Dobzhansky Max K. Hecht, 1970 *Essays in evolution and genetics, in honour of Theodosius Dobzhansky*, 1970

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 Genetics R. S. Singh, Costas B. Krimbas, 2000-03-28 Richard Lewontin is undoubtedly one of the most distinguished evolutionary biologists of our time He has contributed to science not only by his own work on evolutionary theory and molecular variation and by his influence on the many young scientists who have worked with him but also by asking us to think about the relationships between the science we do and that world we do it in Sciences in general and the life sciences in particular need their own critic and Lewontin has been an untiring critic of science and its relevance to society This collection of essays first published in 2000 was produced in honour of Lewontin's 65th birthday The volume has a comprehensive coverage of modern evolutionary genetics from molecules to morphology by a group of star authors including his students and colleagues The areas covered are the mathematical and molecular foundations of population genetics molecular variation and evolution selection and genetic polymorphisms linkage and breeding system evolution quantitative genetics and phenotypic evolution gene flow and population structure speciation behaviour and ecology The volume brings out the central role of evolutionary genetics in all aspects of its connection to evolutionary biology and is a must for all graduate students and researchers in evolutionary biology

Evolution and Speciation William R. Atchley, David S. Woodruff, 1981-05-29 This 1981 collection focuses on a wide range of topics in the general field of evolutionary biology The authors have all been associated with Professor M J D White who was the world authority on chromosomal evolution and speciation to whom this volume was presented on his seventieth birthday

Catalog of the Library of the Academy of Natural Sciences of Philadelphia Academy of Natural Sciences of Philadelphia. Library, 1972

Essays in Honor of John Dewey, on the Occasion of His Seventieth Birthday, October 20, 1929 John Dewey, 1929

Genetics, Speciation, and the Founder Principle Luther Val Giddings, Kenneth Y. Kaneshiro, Wyatt W. Anderson, 1989

This book describes the genetic mechanisms that govern the development and evolution of animals and plants In particular

the book focuses on animal and plant species evolving in isolated habitats and species colonizing new territories This approach studying founder populations enables geneticists to more readily identify some of the evolutionary pressures affecting the speciation process The Founder Principle in population genetics was elucidated in large part by Hampton Carson in classic studies of Hawaiian fruit flies *Drosophila* The editors of this volume have commissioned seventeen chapters by an internationally recognized group of geneticists who discuss the principle in relation to plant speciation chromosomal evolution molecular evolution and development sexual selection and genetic changes in natural populations

Contemporary Authors, Permanent Series Clare D. Kinsman, 1975 The Permanent Series will consist of biographical sketches which formerly appeared in regular volumes of Contemporary Authors because the subject of the sketch is now deceased or has not reported a recently published book in progress Encyclopedia of World Biography: Diderot-Forbes Suzanne Michele Bourgoïn, Paula Kay Byers, 1998 Presents brief biographical sketches which provide vital statistics as well as information on the importance of the person listed

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