

Austin Burt

Robert Trivers

GENES IN CONFLICT



The
biology
of
selfish
genetic
elements

Genes In Conflict The Biology Of Selfish Genetic Elements

Austin Burt, Robert Trivers



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Genes in Conflict Austin Burt, Robert Trivers, 2008-03-15 Covering all species from yeast to humans this is the first book to tell the story of selfish genetic elements that act narrowly to advance their own replication at the expense of the larger organism

The Philosophy of Biology Kostas Kampourakis, 2013-06-18 This book brings together for the first time philosophers of biology to write about some of the most central concepts and issues in their field from the perspective of biology education The chapters of the book cover a variety of topics ranging from traditional ones such as biological explanation biology and religion or biology and ethics to contemporary ones such as genomics systems biology or evolutionary developmental biology Each of the 30 chapters covers the respective philosophical literature in detail and makes specific suggestions for biology education The aim of this book is to inform biology educators undergraduate and graduate students in biology and related fields students in teacher training programs and curriculum developers about the current state of discussion on the major topics in the philosophy of biology and its implications for teaching biology In addition the book can be valuable to philosophers of biology as an introductory text in undergraduate and graduate courses

The Princeton Guide to Evolution David A. Baum, Douglas J. Futuyma, Hopi E. Hoekstra, Richard E. Lenski, Allen J. Moore, Catherine L. Peichel, Dolph Schluter, Michael C. Whitlock, 2017-03-21 The essential one volume reference to evolution The Princeton Guide to Evolution is a comprehensive concise and authoritative reference to the major subjects and key concepts in evolutionary biology from genes to mass extinctions Edited by a distinguished team of evolutionary biologists with contributions from leading researchers the guide contains some 100 clear accurate and up to date articles on the most important topics in seven major areas phylogenetics and the history of life selection and adaptation evolutionary processes genes genomes and phenotypes speciation and macroevolution evolution of behavior society and humans and evolution and modern society Complete with more than 100 illustrations including eight pages in color glossaries of key terms suggestions for further reading on each topic and an index this is an essential volume for undergraduate and graduate students scientists in related fields and anyone else with a serious interest in evolution Explains key topics in some 100 concise and authoritative articles written by a team of leading evolutionary biologists Contains more than 100 illustrations including eight pages in color Each article includes an outline glossary bibliography and cross references Covers phylogenetics and the history of life selection and adaptation evolutionary processes genes genomes and phenotypes speciation and macroevolution evolution of behavior society and humans and evolution and modern society

The Princeton Guide to Ecology Simon A. Levin, Stephen R. Carpenter, H. Charles J. Godfray, Ann P. Kinzig, Michel Loreau, Jonathan B. Losos, Brian Walker, David S. Wilcove, 2012-09-30 The Princeton Guide to Ecology is a concise authoritative one volume reference to the field's major subjects and key concepts Edited by eminent ecologist Simon Levin with contributions from an international team of leading ecologists the book contains more than ninety clear accurate and up to date articles on the most important topics within

seven major areas autecology population ecology communities and ecosystems landscapes and the biosphere conservation biology ecosystem services and biosphere management Complete with more than 200 illustrations including sixteen pages in color a glossary of key terms a chronology of milestones in the field suggestions for further reading on each topic and an index this is an essential volume for undergraduate and graduate students research ecologists scientists in related fields policymakers and anyone else with a serious interest in ecology Explains key topics in one concise and authoritative volume Features more than ninety articles written by an international team of leading ecologists Contains more than 200 illustrations including sixteen pages in color Includes glossary chronology suggestions for further reading and index Covers autecology population ecology communities and ecosystems landscapes and the biosphere conservation biology ecosystem services and biosphere management

Encyclopedia of Ecology Brian D. Fath, 2014-11-03 The groundbreaking Encyclopedia of Ecology provides an authoritative and comprehensive coverage of the complete field of ecology from general to applied It includes over 500 detailed entries structured to provide the user with complete coverage of the core knowledge accessed as intuitively as possible and heavily cross referenced Written by an international team of leading experts this revolutionary encyclopedia will serve as a one stop shop to concise stand alone articles to be used as a point of entry for undergraduate students or as a tool for active researchers looking for the latest information in the field Entries cover a range of topics including Behavioral Ecology Ecological Processes Ecological Modeling Ecological Engineering Ecological Indicators Ecological Informatics Ecosystems Ecotoxicology Evolutionary Ecology General Ecology Global Ecology Human Ecology System Ecology The first reference work to cover all aspects of ecology from basic to applied Over 500 concise stand alone articles are written by prominent leaders in the field Article text is supported by full color photos drawings tables and other visual material Fully indexed and cross referenced with detailed references for further study Writing level is suited to both the expert and non expert Available electronically on ScienceDirect shortly upon publication

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 Oxford Handbook of Sexual Conflict in Humans** Todd K. Shackelford, Aaron T. Goetz, 2012-01-04 Sexual conflict what happens when the reproductive interests of males and females diverge occurs in all sexually reproducing species including humans The Oxford Handbook of Sexual Conflict in Humans is the first volume to assemble the latest theoretical and empirical work on sexual conflict in humans from the leading scholars in the fields of evolutionary psychology and anthropology Following an introductory section that outlines theory and research on sexual conflict in humans and non humans ensuing sections discuss human sexual conflict and its manifestations before and during mating Chapters in these sections address a range of factors topics and factors including Sexual coercion jealousy and partner violence and killing The ovulatory cycle female orgasm and sperm competition Chemical warfare between ejaculates and female reproductive tracts Chapters in the next section address issues of sexual conflict after the birth of a child These chapters address sexual conflict as a function of the local sex ratio men s functional if unconscious concern with paternal resemblance to a child men s reluctance to pay child support and mate expulsion as a tactic to end a relationship The handbook s concluding section includes a chapter that considers the impact of sexual conflict on a grander scale notably on cultural political and religious systems Addressing sexual conflict at its molecular and macroscopic levels The Oxford Handbook of Sexual Conflict in Humans is a fascinating resource for the study of intersexual behavior The Wonder of Genetics Richard V. Kowles, 2011-12-29 Kowles devotes separate chapters to popular genetic topics addresses misconceptions and emphasizes the disciplines potential for curing some diseases extending human lifespan enhancing medicine and agriculture and generally improving society *Evolution* Michael Ruse, Joseph Travis, 2009-02-28 Spanning evolutionary science from its inception to its latest findings from discoveries and data to philosophy and history this book is the most complete authoritative and inviting one volume introduction to evolutionary biology available Clear informative and comprehensive in scope Evolution opens with a series of major essays dealing with the history and philosophy of evolutionary biology with major empirical and theoretical questions in the science from speciation to adaptation from paleontology to evolutionary development evo devo and concluding with essays on the social and political significance of evolutionary biology today A second encyclopedic section travels the spectrum of topics in evolution with concise informative and accessible entries on individuals from Aristotle and Linneaus to Louis Leakey and Jean Lamarck from T H Huxley and E O Wilson to Joseph Felsenstein and Motoo Kimura and on subjects from altruism and amphibians to evolutionary psychology and Piltdown Man to the Scopes trial and social Darwinism Readers will find the latest word on the history and philosophy of evolution the nuances of the science itself and the intricate interplay among evolutionary study religion philosophy and society Appearing at the beginning of the Darwin Year of 2009 the 200th anniversary of the birth of Charles Darwin and the 150th anniversary

of the publication of the Origin of Species this volume is a fitting tribute to the science Darwin set in motion

Conceptual Breakthroughs in Evolutionary Genetics John C. Avise, 2014-01-18 *Conceptual Breakthroughs in Evolutionary Genetics* is a pithy lively book occupying a special niche the conceptual history of evolutionary genetics not inhabited by any other available treatment Written by a world leading authority in evolutionary genetics this work encapsulates and ranks 70 of the most significant paradigm shifts in evolutionary biology and genetics during the century and a half since Darwin and Mendel The science of evolutionary genetics is central to all of biology but many students and other practitioners have little knowledge of its historical roots and conceptual developments This book fills that knowledge gap in a thought provoking and readable format This fascinating chronological journey along the many conceptual pathways to our modern understanding of evolutionary and genetic principles is a wonderful springboard for discussions in undergraduate or graduate seminars in evolutionary biology and genetics But more than that anyone interested in the history and philosophy of science will find much of value between its covers Provides a relative ranking of 70 seminal breakthroughs and paradigm shifts in the field of evolutionary biology and genetics Modular format permits ready access to each described subject Historical overview of a field whose concepts are central to all of biology and relevant to a broad audience of biologists science historians and philosophers of science Extensively cross referenced with a guide to landmark papers and books for each topic

Plant Genetics and Biotechnology in Biodiversity Rosa Rao, Giandomenico Corrado, 2018-08-09 This book is a printed edition of the Special Issue Plant Genetics and Biotechnology in Biodiversity that was published in Diversity

The Evolution of Social Behaviour Michael Taborsky, Michael A. Cant, Jan Komdeur, 2021-08-26 How can the stunning diversity of social systems and behaviours seen in nature be explained Drawing on social evolution theory experimental evidence and studies conducted in the field this book outlines the fundamental principles of social evolution underlying this phenomenal richness To succeed in the competition for resources organisms may either race to be quicker than others fight for privileged access or share their efforts and gains The authors show how the ecology and intrinsic attributes of organisms select for each of these strategies and how a handful of straightforward concepts explain the evolution of successful decision rules in behavioural interactions whether among members of the same or different species With a broad focus ranging from microorganisms to humans this is the first book to provide students and researchers with a comprehensive account of the evolution of sociality by natural selection

The Handbook of Evolutionary Psychology, Volume 1 David M. Buss, 2015-09-29 The indispensable reference tool for the groundbreaking science of evolutionary psychology Why is the mind designed the way it is How does input from the environment interact with the mind to produce behavior These are the big unanswered questions that the field of evolutionary psychology seeks to explore The Handbook of Evolutionary Psychology is the seminal work in this vibrant quickly developing new discipline In this thorough revision and expansion luminaries in the field provide an in depth exploration of the foundations of evolutionary psychology and explain the new empirical discoveries and theoretical

developments that continue at a breathtaking pace Evolutionary psychologists posit that the mind has a specialized and complex structure just as the body has a specialized and complex structure From this important theoretical concept arises the vast array of possibilities that are at the core of the field which seeks to examine such traits as perception language and memory from an evolutionary perspective This examination is intended to determine the human psychological traits that are the products of sexual and natural selection and as such to chart and understand human nature Join the discussion of the big questions addressed by the burgeoning field of evolutionary psychology Explore the foundations of evolutionary psychology from theory and methods to the thoughts of EP critics Discover the psychology of human survival mating parenting cooperation and conflict culture and more Identify how evolutionary psychology is interwoven with other academic subjects and traditional psychological disciplines The Handbook of Evolutionary Psychology is the definitive guide for every psychologist and student interested in keeping abreast of new ideas in this quickly developing field *Cooperation and Conflict* Walter Wilczynski, Sarah F. Brosnan, 2021-02-25 Experts from biology to political science explore the interaction between cooperation and conflict at multiple levels **The Gene's-Eye View of Evolution** J. Arvid Ågren, 2021 The central aim of this accessible book is to show how the gene's eye view differs from the traditional organismal account of evolution trace its historical origins clarify typical misunderstandings and by using examples from contemporary experimental work show why so many evolutionary biologists still consider it an indispensable heuristic Global Health Impacts of Vector-Borne Diseases National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Global Health, Forum on Microbial Threats, 2016-10-21 Pathogens transmitted among humans animals or plants by insects and arthropod vectors have been responsible for significant morbidity and mortality throughout recorded history Such vector borne diseases including malaria dengue yellow fever and plague together accounted for more human disease and death in the 17th through early 20th centuries than all other causes combined Over the past three decades previously controlled vector borne diseases have resurged or reemerged in new geographic locations and several newly identified pathogens and vectors have triggered disease outbreaks in plants and animals including humans Domestic and international capabilities to detect identify and effectively respond to vector borne diseases are limited Few vaccines have been developed against vector borne pathogens At the same time drug resistance has developed in vector borne pathogens while their vectors are increasingly resistant to insecticide controls Furthermore the ranks of scientists trained to conduct research in key fields including medical entomology vector ecology and tropical medicine have dwindled threatening prospects for addressing vector borne diseases now and in the future In June 2007 as these circumstances became alarmingly apparent the Forum on Microbial Threats hosted a workshop to explore the dynamic relationships among host pathogen's vector's and ecosystems that characterize vector borne diseases Revisiting this topic in September 2014 the Forum organized a workshop to examine trends and patterns in the incidence and prevalence of vector borne diseases in an increasingly interconnected and

ecologically disturbed world as well as recent developments to meet these dynamic threats Participants examined the emergence and global movement of vector borne diseases research priorities for understanding their biology and ecology and global preparedness for and progress toward their prevention control and mitigation This report summarizes the presentations and discussions from the workshop

Paradox of the Organism J. Arvid Agren, Manus M. Patten, 2025-12-16 The unity of the organism an assembly of organs tissues cells and genes working toward a common goal has long been taken for granted The essays in this collection pierce the organismal veil to consider how an organism persists even as internal conflict from cancer cells to selfish genes threatens its integrity and survival

The Evolution of Sex Determination Leo Beukeboom, Nicolas Perrin, 2014-06-12 Sexual reproduction is a fundamental aspect of life It is defined by the occurrence of meiosis and the fusion of two gametes of different sexes or mating types Sex determination mechanisms are responsible for the sexual fate and development of sexual characteristics in an organism be it a unicellular alga a plant or an animal In many cases sex determination is genetic males and females have different alleles or different genes that specify their sexual morphology In animals this is often accompanied by chromosomal differences In other cases sex may be determined by environmental e g temperature or social variables e g the size of an organism relative to other members of its population Surprisingly sex determination mechanisms are not evolutionarily conserved but are bewilderingly diverse and appear to have had rapid turnover rates during evolution Evolutionary biologists continue to seek a solution to this conundrum What drives the surprising dynamics of such a fundamental process that always leads to the same outcome two sex types male and female The answer is complex but the ongoing genomic revolution has already greatly increased our knowledge of sex determination systems and sex chromosomes in recent years This novel book presents and synthesizes our current understanding and clearly shows that sex determination evolution will remain a dynamic field of future research The Evolution of Sex Determination is an advanced research level text suitable for graduate students and researchers in genetics developmental biology and evolution

The Oxford Handbook of Evolutionary Family Psychology Catherine Salmon, Todd K. Shackelford, 2011-05-27 The Oxford Handbook of Evolutionary Family Psychology focuses on the psychology behind people s familial behavior an understanding of which can illuminate our understanding of modern ancient and animal families

Maladaptation Philip G. Madgwick, 2024-10-29 Charles Darwin presented the first scientific explanation of design through evolution by natural selection where the environment furnishes individual organisms with adaptations that help them to survive and reproduce This accessible book makes the case that natural selection can also do the exact opposite favouring traits that directly harm an organism s ability to survive and reproduce Such maladaptations contradict the received understanding of what natural selection does but become explicable with an understanding of the genetics and ecology of evolution by natural selection Drawing upon wide ranging examples from across the diversity of life the evidence for maladaptations is critically appraised to establish its possibility reality and importance to the design of living things A

theory of maladaptation is developed as a corrective for a long standing error in evolutionary biology. Examples of maladaptation are evaluated to identify the challenges and successes in applying the concept to organismal traits. The deeper causes and consequences of maladaptation are discussed to understand its far reaching impact on the evolution of life on Earth and beyond. Overall the book persuasively argues that maladaptation is a paragon of the changes to evolutionary theory that are needed to understand the population biology of natural selection. *Maladaptation* is written to be suitable for students taking courses in evolution, ecology and genetics as well as professional researchers in these fields. Its accessible style will also appeal to a broader interdisciplinary audience including any inquisitive reader with a general interest in science and the natural world.

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