

# The Genetics of Altruism

Scott A. Boorman  
Paul R. Levitt

# Genetics Of Altruism

**Samir Okasha**



## Genetics Of Altruism:

The Genetics Of Altruism Scott Boorman, Paul R. Levitt, 2012-12-02 The Genetics of Altruism covers the primary findings on social evolution social trait and altruism from a population genetics standpoint to establish a system of genetic boxes It presents an evolutionary question with two faces Why are there so many social species Why in all the diversity of the animal kingdom are the social species so few To address the evolutionary question this book focuses on recognition of the fact that on an evolutionary time scale genetics must underlie all changes in the capacity for social structure and other aspects of organic evolution It presents comparative analyses framed in mathematical terms mathematical concepts as a means of getting outside human perhaps more generally primate and carnivore frames of reference and alternative network combinatorics as a natural basis for comparing social structures that are phylogenetically remote It also discusses the comparative biology of social behavior on a purely descriptive basis through the social and evolutionary structures emergent The book concludes by discussing major evolutionary pathways various kinds of preadaptedness for sociality and the use of cascade principle to suggest ways in which human evolution may have been a special case This book is a valuable resource for biologists social scientists researchers students and all those who want to broaden their knowledge in the field of social behavior and altruism

*The Selfish Gene* Richard Dawkins, 1989 Science need not be dull and bogged down by jargon as Richard Dawkins proves in this entertaining look at evolution The themes he takes up are the concepts of altruistic and selfish behaviour the genetical definition of selfish interest the evolution of aggressive behaviour kinship theory sex ratio theory reciprocal altruism deceit and the natural selection of sex differences Should be read can be read by almost anyone It describes with great skill a new face of the theory of evolution W D Hamilton Science

**Evolution and Human Behavior** John Cartwright, 2000 The book covers fundamental issues such as the origins and function of sexual reproduction mating behavior human mate choice patterns of violence in families altruistic behavior the evolution of brain size and the origins of language the modular mind and the relationship between genes and culture

*Does Altruism Exist?* David Sloan Wilson, 2015-01-01 Argues that altruism is an inherent factor of group functionality and discusses how studying group function can promote positive changes to the human condition

**Genes, Genesis, and God** Holmes Rolston, 1999-02-13 This book argues that the phenomena of religion can not be reduced to the phenomena of biology

*Morality among Nations* Mary Maxwell, 1990-01-01 Morality among Nations a rejoinder to Hans Morgenthau's Politics among Nations offers a pathbreaking synthesis of sociobiology and international relations theory It shows that two different moralities evolved in human pre history one the standard morality from which abstract ethical principles arise concerning such things as obligation and justice and the other group morality or the proclamation of the group's right to survive and its superiority over other groups Part One surveys the philosophical literature on the question of international morality introducing arguments offered by both classical theorists such as Machiavelli Hobbes and Grotius as well as twentieth century writers such as

Reinhold Niebuhr Hedley Bull Richard Falk and Charles Beitz Part Two presents the relevant sociobiological theories focusing on Robert Trivers work on the evolution of moral emotions and Richard Alexander's and Pierre van den Berghe's work on the evolution of group behavior and ethnocentrism Part Three analyzes the traditional philosophical work on international morality in light of new sociobiological ideas

**Origins of Altruism and Cooperation** Robert W. Sussman, C. Robert Cloninger, 2011-08-02 This book is about the evolution and nature of cooperation and altruism in social living animals focusing especially on non human primates and on humans Although cooperation and altruism are often thought of as ways to attenuate competition and aggression within groups or are related to the action of selfish genes there is increasing evidence that these behaviors are the result of biological mechanisms that have developed through natural selection in group living species This evidence leads to the conclusion that cooperative and altruistic behavior are not just by products of competition but are rather the glue that underlies the ability for primates and humans to live in groups The anthropological primatological paleontological behavioral neurobiological and psychological evidence provided in this book gives a more optimistic view of human nature than the more popular conventional view of humans being naturally and basically aggressive and warlike Although competition and aggression are recognized as an important part of the non human primate and human behavioral repertoire the evidence from these fields indicates that cooperation and altruism may represent the more typical normal and healthy behavioral pattern The book is intended both for the general reader and also for students at a variety of levels graduate and undergraduate it aims to provide a compact accessible and up to date account of the current scholarly advances and debates in this field of study and it is designed to be used in teaching and in discussion groups The book derived from a conference sponsored by N S F the Wenner Gren Foundation for Anthropological Research the Washington University Committee for Ethics and Human Values and the Anthropedia Foundation for the study of well being

**Population Genetics** A.n. Shukla, 2009

**Evolution: Principles and Processes** Brian K. Hall, 2010-04-12 Written for those with a minimal science background Evolution Principles and Processes provides a concise introduction of evolutionary topics for the one term course Using an engaging writing style and a wealth of full color illustrations Hall covers all topics from the origin of universe Earth the origin of life and on to how humans influence the evolution of other species He brings together the principles and processes that explain evolutionary change and discusses the patterns of life that have resulted from the operation of evolution over the past 3.5 billion years This overview coupled with numerous case studies and examples helps readers understand and truly appreciate the origin and diversity of life Important Notice The digital edition of this book is missing some of the images or content found in the physical edition

**On Genetic Interests** Frank Salter, 2017-07-28 From an evolutionary perspective individuals have a vital interest in the reproduction of their genes Yet this interest is overlooked by social and political theory at a time when we need to steer an adaptive course through the unnatural modern world of uneven population growth and decline global mobility and loss of family and communal ties In

modern Darwinian theory bearing children is only one way to reproduce Since we share genes with our families ethnic groups and the species as a whole ethnocentrism and humanism can be adaptive They can also be hazardous when taken to extremes On Genetic Interests canvasses strategies and ethics for conserving our genetic interests in an environmentally sustainable manner sensitive to the interests of others Population Genetics and Evolution Gerdina de Jong,2012-12-06 At least since the 1940s neo Darwinism has prevailed as the consensus view in the study of evolution The mechanism of evolution in this view is natural selection leading to adaptation working on a substrate of adaptationally random mutations As both the study of genetic variation in natural populations and the study of the mathematical equations of selection are reckoned to a field called population genetics population genetics came to form the core in the theory of evolution So much so that the fact that there is more to the theory of evolution than population genetics became somewhat obscured The genetics of the evolutionary process or the genetics of evolutionary change came close to being all of evolutionary biology In the last 10 years this dominating position of population genetics within evolutionary biology has been challenged In evolutionary ecology optimization theory proved more useful than population genetics for interesting predictions especially of life history strategies From developmental biology constraints in development and the role of internal regulation were emphasized From paleobiology a proposal was put forward to describe the fossil record and the evolutionary process as a series of punctuated equilibria thus exhorting population geneticists to give a plausible account of how such might come about All these developments tend to obscure the central role of population genetics in evolutionary biology **The Oxford Handbook of Psychology and Spirituality** Lisa J. Miller,2024 This updated edition of The Oxford Handbook of Psychology and Spirituality codifies the leading empirical evidence in the support and application of postmaterial psychological science Lisa J Miller has gathered together a group of ground breaking scholars to showcase their work of many decades that has come further to fruition in the past ten years with the collective momentum of a Spiritual Renaissance in Psychological Science With new and updated chapters from leading scholars in psychology medicine physics and biology the Handbook is an interdisciplinary reference for a rapidly emerging approach to contemporary science Highlighting fresh ideas and supporting science this overarching work provides both a foundation and a roadmap for what is truly a new ideological age

**The Origins of Morality** Daniel A. Briggs Ph.D.,2012-04-23 The Origins of Morality juxtaposes nature and divinity theory and faith and science and theology provoking intense curiosity about threads woven into the fabric of ethics and belief systems by humankind over the ages Daniel Briggs critically analyzes classic and contemporary theories in science biology philosophy psychology sociology and theology to present fresh insight into the derivation of value systems and mores from the beginning of recorded time to the present day Tempered by the writings of renowned theorists such as Einstein Hawking Darwin Freud and Adler against a backdrop of writings attributed to the Divine Briggs helps the reader traverse a web of complex concepts ranging from the big bang theory and the cosmological constant to Darwinism and intelligent design iron

logic and faith to formulate a cogent view of morality Briggs balances secular and spiritual elements examining contentious and divergent views on the foundations underlying humanity and morality to present objective information that allows readers to formulate their own conclusions Although written in scholarly fashion *The Origins of Morality* includes references and a glossary making it suitable for a wide audience of readers The book will be of particular interest to academicians psychologists scientists sociologists theologians students and those individuals seeking answers to fundamental questions about the origins of human belief systems Rather than repeating content from works Briggs refers readers interested in exploring certain areas in more detail to other books he has published on related or tangential topics Briggs has written an intellectually stimulating and thought provoking book that challenges readers to question answers proffered by scientific theory and religion to draw their own conclusions *The Origins of Morality* is highly recommended for those who want to get past philosophical rhetoric and confusing scientific theories to formulate their own answer to the question What is morality How will you answer this question after reading *The Origins of Morality* Judy Bullock Ph D Professor at American Intercontinental University Atlanta Georgia USA

*Agents and Goals in Evolution* Samir Okasha, 2018-06-12 Samir Okasha approaches evolutionary biology from a philosophical perspective in *Agents and Goals in Evolution* analysing a mode of thinking in biology called agential thinking He considers how the paradigm case involves treating an evolved organism as if it were an agent pursuing a goal such as survival or reproduction and seeing its phenotypic traits as strategies for achieving that goal or furthering its biological interests As agential thinking deliberately transposes a set of concepts goals interests strategies from rational human agents and to the biological world more generally Okasha's enquiry firstly looks at the justification for this is it mere anthropomorphism or does it play a genuine intellectual role in the science From this central question key points are considered such as how do we identify the goal that evolved organisms will behave as if they are trying to achieve Can agential thinking ever be applied to groups rather than to individual organisms And how does agential thinking relate to the controversies over fitness maximization in evolutionary biology In addition Okasha examines the relation between the adaptive and the rational by considering whether organisms can validly be treated as agent like Should we expect their evolved behaviour to correspond with that of rational agents as codified in the theory of rational choice If so does this mean that the fitness maximizing paradigm of the evolutionary biologist can be mapped directly to the utility maximizing paradigm of the rational choice theorist All of these important questions are engagingly raised and discussed at length

*Models of Bounded Rationality: Empirically grounded economic reason* Herbert Alexander Simon, 1997 Offering alternative models based on such concepts as satisficing acceptance of viable choices that may not be the undiscoverable optimum and bounded rationality the limited extent to which rational calculation can direct human behaviour Simon shows why more empirical research based on experiments and direct observation rather than just statistical analysis of economic aggregates is needed

*Human Social Evolution* Kyle Summers, Bernard Crespi, 2013-06-24 Richard D Alexander is an

accomplished entomologist who turned his attention to solving some of the most perplexing problems associated with the evolution of human social systems Using impeccable Darwinian logic and elaborating extending and adding to the classic theoretical contributions of pioneers of behavioral and evolutionary ecology like George Williams William Hamilton and Robert Trivers Alexander developed the most detailed and comprehensive vision of human social evolution of his era His ideas and hypotheses have inspired countless biologists anthropologists psychologists and other social scientists to explore the evolution of human social behavior in ever greater detail and many of his seminal ideas have stood the test of time and come to be pillars of our understanding of human social evolution This volume presents classic papers or chapters by Dr Alexander each focused on an important theme from his work Introductions by Dr Alexander s former students and colleagues highlight the importance of his work to the field describe more recent work on the topic and discuss current issues of contention and interest

**The Sociobiological Imagination** Mary Maxwell,1991-09-19 This book presents reports on the uses of sociobiology and general evolutionary theory by members of diverse disciplines psychiatry law management theory anthropology economics primatology history political science ethical philosophy cognitive psychology epistemology socioecology of religion studies of conflict Marxist thought aesthetics sociology linguistics and psychology The purpose of the book is threefold to acknowledge the remarkably wide influence of a central idea to demonstrate that the research of human sociobiology takes place in disparate fields and to introduce the major principles of sociobiology There are many surprises to be found in these pages not least the psychiatrist s new look at anxiety the management theorist s explanation for the success of Japanese firms the Soviet philosopher s report on sociobiology in the U S S R the explanation given for the keeping of harems in ancient kingdoms and the economist s view as to why people care if a bargain price is really a fair price all cast in sociobiological terms

**Why We Fight** David Churchman,2013-05-09 This book draws on twenty four academic disciplines to provide a critical analysis of some 100 theories that explain the origins nature and management of human conflict The book treats intellectual individual moral interpersonal organizational community political and international conflicts It suggests six criteria for distinguishing good from bad theory and discusses how existing theories may be used and improved

Social Evolution in Ants Andrew F.G. Bourke,Nigel R. Franks,2019-12-31 Biologists since Darwin have been intrigued and confounded by the complex issues involved in the evolution and ecology of the social behavior of insects The self sacrifice of sterile workers in ant colonies has been particularly difficult for evolutionary biologists to explain In this important new book Andrew Bourke and Nigel Franks not only present a detailed overview of the current state of scientific knowledge about social evolution in ants but also show how studies on ants have contributed to an understanding of many fundamental topics in behavioral ecology and evolutionary biology One of the substantial contributions of Social Evolution in Ants is its clear explanation of kin selection theory and sex ratio theory and their applications to social evolution in insects Working to dispel lingering skepticism about the validity of kin selection and more

broadly of selfish gene theory Bourke and Franks show how these ideas underpin the evolution of both cooperation and conflict within ant societies In addition using simple algebra they provide detailed explanations of key mathematical models Finally the authors discuss two relatively little known topics in ant social biology life history strategy and mating systems This comprehensive up to date and well referenced work will appeal to all researchers in social insect biology and to scholars and students in the fields of entomology behavioral ecology and evolution      Genetic Seeds of Warfare R. Paul Shaw, Yuwa Wong, 2020-12-22 For millennia humanity has simultaneously deplored and waged war With each conflict the stakes have risen and we now face global annihilation for the sake of a practice all the world claims to condemn Is there some seemingly irresistible force that impels us toward our own destruction To explain this central paradox of human behaviour Genetic Seeds of Warfare originally published in 1989 advances a startling new theory It traces the origins of warfare back to early groups of Homo sapiens in competition for scarce resources showing that warfare evolved as these groups evolved kin group against kin group tribe against tribe nation against nation Rather than being tied to a specific gene warfare emerged as one of many behavioural strategies for maximising genetic survival As social groups became more complex motivations for warfare developed from simple protection of blood relations to political appeals to shared ethnicity religion and national identity But the ultimate cause of warfare is rooted in the most basic of human drives the need to ensure that one's genes will survive and reproduce The authors challenge many assumptions about human behaviour in general and warfare in particular They convincingly present the case for an evolutionary understanding of the propensity for warfare supporting their argument with data from a vast array of social and natural science research In doing so they reveal why previous attempts at ending war have failed and make proactive suggestions toward the development of a new agenda for world peace

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