

## Narrow Roads Of Gene Land Volume 2 Evolution Of Sex

**Aha..... That Is Interesting!: John Holland, 85 Years Young** Vasbinder Jan Wouter 2014-09-12 John Holland is one of the few scientists, who all by themselves and by their pursuits, helped change the course of science and the wealth of human knowledge. There is hardly a field of science or problems, that is not affected by John's work on complexity and in particular, complex adaptive systems. On the occasion of his 85th birthday, many of his friends wrote about John, about facets of this remarkable man that only people close to him can know and tell. This book collects those stories highlighting aspects of the creation of complexity science that will most likely not be found in the books on John's works. The stories and anecdotes about his quests, his collaborators, and his friends, show his incredible mind, his boyish curiosity and explorative energy, his philosophy of life, his enormous hospitality and natural inclination to make friends.

Evolutionary Biology - Mechanisms and Trends Pierre Pontarotti 2012-06-30 Comprehensively illustrated and written by leading researchers, this invaluable publication features papers from the annual Evolutionary Biology meetings in Marseilles. It includes a description of the life and work of the celebrated biologist J.B.S. Haldane.

Narrow Roads of Gene Land Hamilton 1995-01-01

Narrow Roads of Gene Land: The evolution of sex William Donald Hamilton 1996 "W.D. Hamilton is considered by many the most important theoretical biologist of the 20th century. He has made major discoveries in evolutionary biology, genetics, and social behavior, and his essays continue to exert tremendous influence throughout the discipline. This second volume of his collected papers focuses on his groundbreaking work on sex and sexual selection. It contains the 18 papers he published between 1980 and 1991, many of them examining the role of parasites and disease in promoting genetic diversity. For each paper, Hamilton has written an accessible introduction describing why the work was done, how the paper came to be written, and its eventual fate. An invaluable collection for biologists, this book also provides general readers with deep insights into the sometimes surprising mechanics of evolutionary processes." -- Amazon.com description.

**Evolution and the Theory of Games** John Maynard Smith 1982-10-21 This 1982 book is an account of an alternative way of thinking about evolution and the theory of games.

*Narrow Roads of Gene Land - The Collected Papers of W. D. Hamilton* W. D. Hamilton 2005-11-10 W. D. Hamilton (1936-2000) has been described by Richard Dawkins as 'a good candidate for the title of most distinguished Darwinian since Darwin'. His work on evolutionary biology continues to influence scientists working across a wide variety of disciplines, including evolution, population genetics, animal behaviour, genetics, anthropology, and ecology. This third and final volume of *Narrow Roads of Gene Land* contains Hamilton's key papers published between 1990 and 2000, a period in which he covered a great diversity of topics, often in collaboration with other scientists. Many of the papers in this volume continue his work on sex, and particularly its relation to parasitic disease, but other topics covered include the Gaia theory, the colours of autumn leaves, and the still-controversial hypothesis that the AIDS pandemic accidentally originated in a polio vaccination campaign in Africa. Each of the co-authored papers in this volume is preceded by an introduction written by one of Hamilton's co-authors, following the model of the previous two volumes in this series, which brings the reader closer to Hamilton's extraordinary personality and intellect, providing the intellectual and physical contexts within which each piece of research was developed. Also included are a chapter by Jeremy Leighton John on the Hamilton archive - 'Bill's last great work' - complete with irresistible pictures, and Alan Grafen's biographical memoir, which presents an overview of Bill's life and work. Together, this unique collection of papers with their biographical introductions provides a profound portrait of one of the twentieth century's most innovative scientists.

**Narrow Roads of Gene Land** William Donald Hamilton 2001 W.D. Hamilton is considered by many the most important theoretical biologist of the 20th century. He has made major discoveries in evolutionary biology, genetics, and social behavior, and his essays continue to exert tremendous influence throughout the discipline. This second volume of his collected papers focuses on his groundbreaking work on sex and sexual selection. It contains the 18 papers he published between 1980 and 1991, many of them examining the role of parasites and disease in promoting genetic diversity. For each paper, Hamilton has written an accessible introduction describing why the work was done, how the paper came to be written, and its eventual fate. An invaluable collection for biologists, this book also provides general readers with deep insights into the sometimes surprising mechanics of evolutionary processes.

*Historical Variability In Heritable General Intelligence* Michael A. Woodley 2013-05-14 It is easy for us to believe that as a society we are getting smarter, at least as measured by IQ tests. This supposed improvement, the Flynn Effect, suggests that each generation is brighter than the last. If this improvement in intelligence is real we should all be much, much brighter than the Victorians. However, the researchers of this ground-breaking study find the reverse to be true- the Victorians were cleverer than us! IQ tests may be effective at picking out the brightest, but they are not reliable benchmarks of performance over more than a century. *Historical Variance* records the exploration of the Flynn effect hypothesis, which included the use of high-quality instruments to measure simple reaction times (a recognised predictor of intelligence) in a meta-analytic study. The conclusions are very sobering: far from speeding up, we are slowing down. A decline in general intelligence (a loss equivalent to about 14 IQ points) since Victorian times may have resulted from the presence of dysgenic fertility. These findings, as detailed in *Historical Variance*, strongly indicate that the Victorians were substantially cleverer than we are today...

Social Evolution and Inclusive Fitness Theory James A.R. Marshall 2019-01-08 Social behavior has long puzzled evolutionary biologists, since the classical theory of natural selection maintains that individuals should not sacrifice their own fitness to affect that of others. *Social Evolution and Inclusive Fitness Theory* argues that a theory first presented in 1963 by William D. Hamilton—inclusive fitness theory—provides the most fundamental and general explanation for the evolution and maintenance of social behavior in the natural world. James Marshall guides readers through the vast and confusing literature on the evolution of social behavior, introducing and explaining the competing theories that claim to provide answers to questions such as why animals evolve to behave altruistically. Using simple statistical language and techniques that practicing biologists will be familiar with, he provides a comprehensive yet easily understandable treatment of key concepts and their repeated misinterpretations. Particular attention is paid to how more realistic features of behavior, such as nonadditivity and conditionality, can complicate analysis. Marshall highlights the general problem of identifying the underlying causes of evolutionary change, and proposes fruitful approaches to doing so in the study of social evolution. *Social Evolution and Inclusive Fitness Theory* describes how inclusive fitness theory addresses both simple and complex social scenarios, the controversies surrounding the theory, and how experimental work supports the theory as the most powerful explanation for social behavior and its evolution.

Nature's Oracle Ullica Segerstrale 2013-02-28 W.D. Hamilton (1936-2000) was responsible for a revolution in thinking about evolutionary biology - a revolution that changed our understanding of life itself. He played a central role in the realization that what matters in evolution is not the survival of the individual but of the survival of its genes. This provided the solution to the long standing problem of animal altruism that vexed even Darwin himself, and in due course resulted in terms like selfish genes, kin selection, and sociobiology becoming familiar to a wider public. Hamilton went on to solve many more major problems, and open up ever new fields - he shaped much of our current understanding of central problems including the evolution of sexual reproduction and ageing. He became world famous and garnered international prizes. But this is all in hindsight. In fact, Hamilton's recognition came late - his career is a classic case of misunderstood genius. In this illuminating and moving biography Ullica Segerstrale documents Hamilton's extraordinary life and work, revealing a man of immense intellectual curiosity, an uncompromising truth-seeker, a naturalist and jungle explorer, a risk-taker, an unconventional scientist with a poet's soul and a deep concern for life on earth and mankind's future.

Evolutionary Parasitology Paul Schmid-Hempel 2021 Parasites and infectious diseases are everywhere and represent some of the most potent forces shaping the natural world. They affect almost every aspect imaginable in the life of their hosts, even as far as the structure of entire ecosystems.

Hosts, in turn, have evolved complex defences, with immune systems being among the most sophisticated processes known in nature. In response, parasites have again found ways to manipulate and exploit their hosts. Ever since life began, hosts and parasites have taken part in this relentless co-evolutionary struggle with far-reaching consequences for us all. Today, concepts borrowed from evolution, ecology, parasitology, and immunology have formed a new synthesis for the study of host-parasite interactions. Evolutionary parasitology builds on these established fields of scientific enquiry but also includes some of the most successful inter-disciplinary areas of modern biology such as evolutionary epidemiology and ecological immunology. The first edition of this innovative text quickly became the standard reference text for this new discipline. Since then, the field has progressed rapidly and an update is now required. This new edition has been thoroughly revised to provide a state-of-the-art overview, from the molecular bases to adaptive strategies and their ecological and evolutionary consequences. It includes completely new material on topics such as microbiota, evolutionary genomics, phylodynamics, within-host evolution, epidemiology, disease spaces, and emergent diseases. Evolutionary Parasitology is suitable for advanced undergraduates, graduate level students, and interdisciplinary researchers from a variety of fields including immunology, genetics, sexual selection, population ecology, behavioural ecology, epidemiology, and evolutionary biology. Those studying and working in adjacent fields such as conservation biology, virology, medicine, and public health will also find it an invaluable resource for connecting to the bases of their science.

**The Evolution of Insect Mating Systems** David M. Shuker 2014 Updated version of: The evolution of insect mating systems / Randy Thornhill and John Alcock. Cambridge, Massachusetts: Harvard University Press, 1983. (Preface).

**Communication Games** Eduardo Neiva Júnior 2007 Semiotics has had a profound impact on our comprehension of a wide range of phenomena, from how animals signify and communicate, to how people read TV commercials. This series features books on semiotic theory and applications of that theory to understanding media, language, and related subjects. The series publishes scholarly monographs of wide appeal to students and interested non-specialists as well as scholars. AAS is a peer-reviewed series of international scope.

**Information Theory, Inference and Learning Algorithms** David J. C. MacKay 2003-09-25 Information theory and inference, taught together in this exciting textbook, lie at the heart of many important areas of modern technology - communication, signal processing, data mining, machine learning, pattern recognition, computational neuroscience, bioinformatics and cryptography. The book introduces theory in tandem with applications. Information theory is taught alongside practical communication systems such as arithmetic coding for data compression and sparse-graph codes for error-correction. Inference techniques, including message-passing algorithms, Monte Carlo methods and variational approximations, are developed alongside applications to clustering, convolutional codes, independent component analysis, and neural networks. Uniquely, the book covers state-of-the-art error-correcting codes, including low-density-parity-check codes, turbo codes, and digital fountain codes - the twenty-first-century standards for satellite communications, disk drives, and data broadcast. Richly illustrated, filled with worked examples and over 400 exercises, some with detailed solutions, the book is ideal for self-learning, and for undergraduate or graduate courses. It also provides an unparalleled entry point for professionals in areas as diverse as computational biology, financial engineering and machine learning.

**A Devil's Chaplain** Richard Dawkins 2010-12-16 Richard Dawkins is one of the finest minds in science, and in this superb collection of essays and letters, he demonstrates the depth of his knowledge and the rich variety of his interests. Whether he is examining postmodernism or the Human Genome Project, penning a letter to his daughter, or writing a moving eulogy to Douglas Adams and e-mailing Stephen Jay Gould, Dawkins writes with an intellectual vigour and grace that is second to none. This is a very human collection that shows not only the acuity of Dawkins' scientific mind, but also his sense of humour and the warmth of his relationships with friends and family.

**Evolutionary Theory and Processes: Modern Horizons** Eviatar Nevo 2004-01-31 This volume presents provocative research in four broad areas: Evolution of Life and Evolutionary Theory, including papers on the origin of life, stress and evolution; Genome Evolution, including papers on adaptive genome regulation, and comparative mammalian genomes; Phylogeography and Phylogeny, including papers on mushroom phylogeny, macroevolution, and the origin of higher taxa; Human Evolution and Ecology, including papers on man's place in nature, and the origin of human hairlessness.

**Retrieving Darwin's Revolutionary Idea** Samuel Grove 2021-07-12 This study examines the development of Darwin's theory of natural selection. The author analyzes how the theory was rejected by the scientific community and argues that his radical thought anticipated Nietzsche's Godless philosophy, Marx's class-based economics, and Freud's psychological theories of the unconscious.

**Narrow Roads of Gene Land: Volume 2: Evolution of Sex** W. D. Hamilton 1996 The second volume of the collected papers of W D Hamilton, the most important theoretical biologist of the 20th century. Volume 1, The Evolution of Social Behaviour (OUP, still in print), was devoted to the first half of Hamilton's life's work; Volume 2 is devoted to the other half, on sex and sexual selection. Each paper is accompanied by a specially-written autobiographical introduction.

**Insect Evolutionary Ecology** Royal Entomological Society of London. Symposium 2005 Insects provide excellent model systems for understanding evolutionary ecology. They are abundant, small, and relatively easy to rear, and these traits facilitate both field and laboratory experiments. This book has been developed from the Royal Entomological Society's 22nd international symposium, held in Reading in 2003. Topics include speciation and adaptation; life history, phenotype plasticity and genetics; sexual selection and reproductive biology; insect-plant interactions; insect-natural enemy interactions; and social insects.

**Narrow Roads of Gene Land** William Donald Hamilton 1995-01-01

**Evolutionary Theory and Processes: Modern Horizons** Solomon P. Wasser 2013-03-09 This volume presents provocative research in four broad areas: Evolution of Life and Evolutionary Theory, including papers on the origin of life, stress and evolution; Genome Evolution, including papers on adaptive genome regulation, and comparative mammalian genomes; Phylogeography and Phylogeny, including papers on mushroom phylogeny, macroevolution, and the origin of higher taxa; Human Evolution and Ecology, including papers on man's place in nature, and the origin of human hairlessness.

**Handbook of Computational Economics** Leigh Tesfatsion 2006-05-15 The explosive growth in computational power over the past several decades offers new tools and opportunities for economists. This handbook volume surveys recent research on Agent-based Computational Economics (ACE), the computational study of economic processes modeled as dynamic systems of interacting agents. Empirical referents for "agents" in ACE models can range from individuals or social groups with learning capabilities to physical world features with no cognitive function. Topics covered include: learning; empirical validation; network economics; social dynamics; financial markets; innovation and technological change; organizations; market design; automated markets and trading agents; political economy; social-ecological systems; computational laboratory development; and general methodological issues. \*Every volume contains contributions from leading researchers \*Each Handbook presents an accurate, self-contained survey of a particular topic \*The series provides comprehensive and accessible surveys

**The Evolution-Creation Struggle** Michael RUSE 2009-06-30 In his latest book, Ruse uncovers surprising similarities between evolutionist and creationist thinking. Exploring the underlying philosophical commitments of evolutionists, he reveals that those most hostile to religion are just as evangelical as their fundamentalist opponents. But more crucially, and reaching beyond the biblical issues at stake, he demonstrates that these two diametrically opposed ideologies have, since the Enlightenment, engaged in a struggle for the privilege of defining human origins, moral values, and the nature of reality.

**Foundations of Evolutionary Psychology** Charles Crawford 2012-10-12 Evolutionary psychology is concerned with the adaptive problems early humans faced in ancestral human environments, the nature of the psychological mechanisms natural selection shaped to deal with those ancient problems, and the ability of the resulting evolved psychological mechanisms to deal with the problems people face in the modern world. Evolutionary psychology is currently advancing our understanding of altruism, moral behavior, family violence, sexual aggression, warfare, aesthetics, the nature of language, and gender differences in mate choice and perception. It is helping us understand the relationships between cognitive science,

developmental psychology, behavior genetics, personality, and social psychology. *Foundations of Evolutionary Psychology* provides an up-to-date review of the ideas, issues, and applications of contemporary evolutionary psychology. It is suitable for senior undergraduates, first year graduate students, or professionals who wish to become conversant with the major issues currently shaping the emergence of this dynamic new field. It will be interesting to psychologists, anthropologists, sociologists, economists, philosophers, cognitive scientists, and anyone interested in using new developments in the theory of evolution to gain new insights into human behavior.

**Our Genes, Our Choices** David Goldman 2023-09-04 *Our Genes, Our Choices: How Genotype and Gene Interactions Affect Behavior*, Second Edition explains how the complexity of human behavior, including concepts of free will, derives from a relatively small number of genes, which direct neurodevelopmental sequences. Are people free to make choices, or do genes determine behavior? Paradoxically, the answer to both questions is "yes," because of neurogenetic individuality, a new theory with profound implications. Here, author David Goldman uses judicial, political, medical, and ethical examples to illustrate that this lifelong process is guided by individual genotype, molecular and physiologic principles, as well as by randomness and environmental exposures, a combination of factors that we choose and do not choose. Written in an authoritative yet accessible style, the book includes practical descriptions of the function of DNA, discusses the scientific and historical bases of genetics, and introduces the topics of epigenetics and the predictive power of behavioral genetics. In the decade since the first edition published, knowledge of genetic influences on the neurogenetic underpinnings of behavior has been transformed by genomic technologies. Genome-Wide Association studies, for example, have revealed that hundreds of genes influence vulnerability to psychiatric disease and innate predisposition to risk-taking behaviors. This new edition has been thoroughly revised to focus on free will and its neurogenetic origins. In addition, the use of polygenic scores for behavioral prediction are discussed in-depth, reflecting the GWAS (Genome-Wide Association Study) revolution and combined use of genetic predictors in polygenic scores. Sections on epigenetics are also substantially expanded throughout, better defined, and tied to neuroplasticity and gene-environment interaction. Figures and illustrations have been added or improved throughout, and disease nosology and terminology has been updated. Updates on the previous edition which was the First Prize winner of the 2013 BMA Medical Book Award for Basic and Clinical Sciences Poses and resolves challenges to moral responsibility raised by modern genetics and neuroscience Analyzes the neurogenetic origins of human behavior and free will Features expanded sections on the neurogenetic basis of free will, polygenic risk scores, and epigenetic influence over behavior, as well as improved figures and updated terminology

*Narrating Life - Experiments with Human and Animal Bodies in Literature, Science and Art* 2016-02-02 How is the relationship between literature, science and the arts informed by the process of narrating life, and how do literature, science and the arts affect and are affected by the emergence of a critical culture of biopolitics and its rhetorical figurations?

**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.

*Leadership or Chaos* Norman Schofield 2011-08-03 Combining elements of economic reasoning and political science has proven to be very useful for understanding the broad variation in economic development around the world. In a sense research in this field goes back to the Scottish Enlightenment and Adam Smith's original plan in his *Theory of Moral Sentiments and Wealth of Nations*. *Leadership or Chaos* by Norman Schofield and Maria Gallego is intended as an advanced, self-contained text in political economy dealing with social choice. The theory and empirical analysis are used to examine democratic institutions and elections in the developed world, and the success or failure of moves to democratization in the less developed world. The book closes with a consideration of current quandaries with regard to political and economic stability and climate change and a discussion of the moral foundations of our society.

**Evolution** Lucyle T Werkmeister Professor of Philosophy and Director of the Program in the History and Philosophy of Science Michael Ruse 2009 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 Linnaeus 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 Piltown 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.

**From Digital Twins to Digital Selves and Beyond** Franz Barachini 2022 This open access book aims at deepening the understanding of the relation between cyber-physical systems (CPSs) as socio-technical systems and their digital representations with intertwined artificial intelligence (AI). The authors describe why it is crucial for digital selves to be able to develop emotional behavior and why a humanity-inspired AI is necessary so that humans and humanoids can coexist. The introductory chapter describes major milestones in computer science which form the basis for the implementation of digital twins and digital selves. The subsequent Part I then lays the foundation to develop a socio-technical understanding of the nature of digital twins as representations and trans-human development objects. Following the conceptual understanding of digital twins and how they could be engineered according to cognitive and organizational structures, Part II forms the groundwork for understanding social behavior and its modeling. It discusses various perception-based socio-emotional approaches before sketching behavior-relevant models and their simulation capabilities. In particular, it is shown how emotions can substantially influence the collective behavior of artificial actors. Part III eventually presents a symbiosis showing under which preconditions digital selves might construct and produce digital twins as integrated design elements in trans-human ecosystems. The chapters in this part are dedicated to opportunities and modes of co-creating reflective socio-trans-human systems based on digital twin models, exploring mutual control and continuous development. The final epilog is congenitally speculative in its nature by presenting thoughts on future developments of artificial life in computational substrates. The book is written for researchers and professionals in areas like cyber-physical systems, robotics, social simulation or systems engineering, interested to take a speculative look into the future of digital twins and autonomous agents. It also touches upon philosophical aspects of digital twins, digital selves and humanoids.

**Evolutionary Psychology, Public Policy and Personal Decisions** Charles Crawford 2004-05-20 This volume's aim is to start the process of using theory and findings of evolutionary psychology to help make the world a better place to live. Taking evolutionary psychology explicitly into applied areas, it includes a reasonable scope of applications from pornography to psychopaths and from morality to sex differences in the workplace.

**Inside the Human Genome** John C. Avise 2010-02-12 How do you explain flaw in a world engineered by God? Avise extends this age-old question to the most basic aspect of humanity's physical evidence-- our genes-- and provides the evolutionary answers.

*Evolutionary Biology: Contemporary and Historical Reflections Upon Core Theory* Thomas E. Dickins 2023-04-09 This book is reflecting upon core theories in evolutionary biology - in a historical as well as contemporary context. It exposes the main areas of interest for discussion, but more importantly draws together hypotheses and future research directions. The Modern Synthesis (MS), sometimes referred to as Standard Evolutionary Theory (SET), in evolutionary biology has been well documented and discussed, but was also critically scrutinized over the last decade. Researchers

from diverse disciplinary backgrounds have claimed that there is a need for an extension to that theory, and have called for an Extended Evolutionary Synthesis (EES). The book starts with an introductory chapter that summarizes the main points of the EES claim and indicates where those points receive treatment later in the book. This introduction to the subjects can either serve as an initiation for readers new to the debate, or as a guide for those looking to pursue particular lines of enquiry. The following chapters are organized around historical perspectives, theoretical and philosophical approaches and the use of specific biological models to inspect core ideas. Both empirical and theoretical contributions have been included. The majority of chapters are addressing various aspects of the EES position, and reflecting upon the MS. Some of the chapters take historical perspectives, analyzing various details of the MS and EES claims. Others offer theoretical and philosophical analyses of the debate, or take contemporary findings in biology and discuss those findings and their possible theoretical interpretations. All of the chapters draw upon actual biology to make their points. This book is written by practicing biologists and behavioral biologists, historians and philosophers - many of them working in interdisciplinary fields. It is a valuable resource for historians and philosophers of biology as well as for biologists. Chapters 8, 20, 22 and 33 are available open access under a Creative Commons Attribution 4.0 International License via [link.springer.com](http://link.springer.com).

Narrow Roads of Gene Land: Volume 1: Evolution of Social Behaviour W. D. Hamilton 1996 Vol. 1.

Rebels, Mavericks, and Heretics In Biology William D. Drietschilo 2008-10-01 This book is the first devoted to modern biology's innovators and iconoclasts: men and women who challenged prevailing notions in their fields. Some of these scientists were Nobel Prize winners, some were considered cranks or gadflies, some were in fact wrong. The stories of these stubborn dissenters are individually fascinating. Taken together, they provide unparalleled insights into the role of dissent and controversy in science and especially the growth of biological thought over the past century. Each of the book's nineteen specially commissioned chapters offers a detailed portrait of the intellectual rebellion of a particular scientist working in a major area of biology--genetics, evolution, embryology, ecology, biochemistry, neurobiology, and virology as well as others. An introduction by the volume's editors and an epilogue by R. C. Lewontin draw connections among the case studies and illuminate the nonconforming scientist's crucial function of disturbing the comfort of those in the majority. By focusing on the dynamics and impact of dissent rather than on winners who are credited with scientific advances, the book presents a refreshingly original perspective on the history of the life sciences. Scientists featured in this volume: Alfred Russel Wallace Hans Driesch Wilhelm Johannsen Raymond Arthur Dart C. D. Darlington Richard Goldschmidt Barbara McClintock Oswald T. Avery Roger Sperry Leon Croizat Vero Copner Wynne-Edwards Peter Mitchell Howard Temin Motoo Kimura William D. Hamilton Carl Woese Stephen Jay Gould Thelma Rowell Daniel S. Simberloff

**Literary Darwinism** Joseph Carroll 2004 In *Literary Darwinism*, Carroll presents a comprehensive survey of this new movement with a collection of his most important previously published work, along with three new essays. The essays and reviews give commentary on all the major contributors to the field, situate the field as a whole in relation to historical trends and contemporary schools, provide Darwinist readings of major literary texts such as *Pride and Prejudice* and *Tess of the d'Urbervilles*, and analyze literary Darwinism in relation to the affiliated fields of evolutionary metaphysics, cognitive rhetoric, and ecocriticism. Collecting the essays in a single volume will provide a central point of reference for scholars interested in consulting what the "foremost practitioner" ( *New York Times* ) of Darwinian literary criticism has to say about his field.

*Natural Justice* Ken Binmore 2005-03-17 This book lays out foundations for a "science of morals." Binmore uses game theory as a systematic tool for investigating ethical matters. He reinterprets classical social contract ideas within a game-theory framework and generates new insights into the fundamental questions of social philosophy. In contrast to the previous writing in moral philosophy that relied on vague notion such as " societal well-being" and "moral duty," Binmore begins with individuals; rational decision-makers with the ability to empathize with one another. Any social arrangement that prescribes them to act against their interests will become unstable and eventually will be replaced by another, until one is found that includes worthwhile actions for all individuals involved.

**The Greatest Show on Earth** Richard Dawkins 2009-09-22 In 2008, a Gallup poll showed that 44 percent of Americans believed God had created man in his present form within the last 10,000 years. In a Pew Forum poll in the same year, 42 percent believed that all life on earth has existed in its present form since the beginning of time. In 1859 Charles Darwin's masterpiece, *On the Origin of Species*, shook society to its core. Darwin was only too aware of the storm his theory of evolution would provoke. But he surely would have raised an incredulous eyebrow at the controversy still raging a century and a half later. Evolution is accepted as scientific fact by all reputable scientists and indeed theologians, yet millions of people continue to question its veracity. Now the author of the iconic work *The God Delusion* takes them to task. *The Greatest Show on Earth* is a stunning counterattack on advocates of "Intelligent Design," explaining the evidence for evolution while exposing the absurdities of the creationist "argument." Dawkins sifts through rich layers of scientific evidence: from living examples of natural selection to clues in the fossil record; from natural clocks that mark the vast epochs wherein evolution ran its course to the intricacies of developing embryos; from plate tectonics to molecular genetics. Combining these elements and many more, he makes the airtight case that "we find ourselves perched on one tiny twig in the midst of a blossoming and flourishing tree of life and it is no accident, but the direct consequence of evolution by non-random selection." *The Greatest Show on Earth* comes at a critical time: systematic opposition to the fact of evolution is menacing as never before. In American schools, and in schools around the world, insidious attempts are made to undermine the status of science in the classroom. Dawkins wields a devastating argument against this ignorance, but his unjaded passion for the natural world turns what might have been a negative argument into a positive offering to the reader: nothing less than a master's vision of life, in all its splendor.

Infectious Disease and Host-Pathogen Evolution Krishna R. Dronamraju 2004-04-05 This book, originally published in 2004, is concerned with the links between human evolution and infectious disease. It has long been recognised that an important factor in human evolution has been the struggle against infectious disease and, more recently, it was revealed that complex genetic polymorphisms are the direct result of that struggle. As molecular biological techniques become more sophisticated, a number of breakthroughs in the area of host-pathogen evolution led to an increased interest in this field. From the historical beginnings of J. B. S. Haldane's original hypothesis to more recent research, this book strives to evaluate infectious diseases from an evolutionary perspective. It provides a survey of information regarding host-pathogen evolution related to major infectious diseases and parasitic infections, including malaria, influenza and leishmaniasis. Written by leading authorities in the field, and edited by a former pupil of Haldane, *Infectious Disease and Host-Pathogen Evolution* will be valuable for those working in related areas of microbiology, parasitology, immunology and infectious disease medicine, as well as genetics, evolutionary biology and epidemiology.

*Evolution of the House Mouse* Miloš Macholán 2012-07-19 The house mouse is the source of almost all genetic variation in laboratory mice; its genome was sequenced alongside that of humans, and it has become the model for mammalian speciation. Featuring contributions from leaders in the field, this volume provides the evolutionary context necessary to interpret these patterns and processes in the age of genomics. The topics reviewed include mouse phylogeny, phylogeography, origins of commensalism, adaptation, and dynamics of secondary contacts between subspecies. Explorations of mouse behaviour cover the nature of chemical and ultrasonic signalling, recognition, and social environment. The importance of the mouse as an evolutionary model is highlighted in reviews of the first described example of meiotic drive (t-haplotype) and the first identified mammalian speciation gene (Prdm9). This detailed overview of house mouse evolution is a valuable resource for researchers of mouse biology as well as those interested in mouse genetics, evolutionary biology, behaviour, parasitology, and archaeozoology.

## Narrow Roads Of Gene Land Volume 2

## Evolution Of Sex

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