

# **Time Love Memory A Great Biologist And His Quest For The Origins Of Behavior**

*Neuro* Nikolas Rose 2013-02-24 How the new brain sciences are transforming our understanding of what it means to be human The brain sciences are influencing our understanding of human behavior as never before, from neuropsychiatry and neuroeconomics to neurotheology and neuroaesthetics. Many now believe that the brain is what makes us human, and it seems that neuroscientists are poised to become the new experts in the management of human conduct. *Neuro* describes the key developments—theoretical, technological, economic, and biopolitical—that have enabled the neurosciences to gain such traction outside the laboratory. It explores the ways neurobiological conceptions of personhood are influencing everything from child rearing to criminal justice, and are transforming the ways we "know ourselves" as human beings. In this emerging neuro-ontology, we are not "determined" by our neurobiology: on the contrary, it appears that we can and should seek to improve ourselves by understanding and acting on our brains. *Neuro* examines the implications of this emerging trend, weighing the promises against the perils, and evaluating some widely held concerns about a neurobiological "colonization" of the social and human sciences. Despite identifying many exaggerated claims and premature promises, *Neuro* argues that the openness provided by the new styles of thought taking shape in neuroscience, with its contemporary conceptions of the neuromolecular, plastic, and social brain, could make possible a new and productive engagement between the social and brain sciences. Copyright note: Reproduction,

including downloading of Joan Miro works is prohibited by copyright laws and international conventions without the express written permission of Artists Rights Society (ARS), New York. *Encyclopedia of Microbiology* 2009-01-14 Available as an exclusive product with a limited print run, *Encyclopedia of Microbiology*, 3e, is a comprehensive survey of microbiology, edited by world-class researchers. Each article is written by an expert in that specific domain and includes a glossary, list of abbreviations, defining statement, introduction, further reading and cross-references to other related encyclopedia articles. Written at a level suitable for university undergraduates, the breadth and depth of coverage will appeal beyond undergraduates to professionals and academics in related fields. 16 separate areas of microbiology covered for breadth and depth of content Extensive use of figures, tables, and color illustrations and photographs Language is accessible for undergraduates, depth appropriate for scientists Links to original journal articles via Crossref 30% NEW articles and 4-color throughout - NEW!

[Kryger's Principles and Practice of Sleep Medicine - E-Book](#) Meir H. Kryger 2021-12-16 Offering today's most authoritative, comprehensive coverage of sleep disorders, *Kryger's Principles and Practice of Sleep Medicine*, 7th Edition, is a must-have resource for sleep medicine specialists, fellows, trainees, and technicians, as well as pulmonologists, neurologists, and other clinicians who see patients with sleep-related issues. It provides a solid understanding of underlying basic science as well as complete coverage of emerging advances in management and treatment for a widely diverse patient population. Evidence-based content, hundreds of full-color illustrations, and a wealth of additional resources online help you make well-informed clinical decisions and offer your patients the best possible care. Contains new chapters on sleep in intersex and transgender individuals; sleep telemedicine and remote PAP adherence monitoring; and sleep and the menstrual cycle, as well as

increased coverage of treatment and management of pediatric patients. Includes expanded sections on pharmacology, sleep in individuals with other medical disorders, and methodology. Discusses updated treatments for sleep apnea and advancements in CPAP therapy. Offers access to 95 video clips online, including expert interviews and sleep study footage of various sleep disorders. Meets the needs of practicing clinicians as well as those preparing for the sleep medicine fellowship examination or recertification exams, with more than 950 self-assessment questions, answers, and rationales online. Enhanced eBook version included with purchase. Your enhanced eBook allows you to access all of the text, figures, and references from the book on a variety of devices.

Rebellion James Brody 2008-03 . . tiny differences in the nature of individuals require that each of us discovers, arranges, and sustains his or her unique partnerships and territories. Because of this uniqueness you must actively steer your life rather than just letting it happen. None of us is mere clay for environment's thumbs and even the youngest of ten children is a one-off architect who renovates his parents. Using clarity, humor, and personal examples, Dr. James Brody shows why you simplify or complicate your life, form partnerships and social networks, and sometimes conform or not. He also explains why certain aspects of physics are your best friends, why your commonsense handles them so well, why women displace men, and why you shouldn't believe bell curves! To illustrate, Brody includes stories from his clients as well as from biologists Charles and Erasmus Darwin, authors William and Henry James, anthropologists Mary Leakey and Loren Eiseley, and Nobel-winners Richard Feynman and Rita Levi-Montalcini. ". a rich tapestry of human behavior, but done in a way that gives significance to individualism using models that physics and mathematics offer. Phase transitions, emergent networks, condensates, swarming, and other models are in the arsenal that he develops in the first half of the book and applies in its second half to evolution and

behavior genetics, conflict and suicide, and resilience and personal will. This is serious work, yet it is not difficult to read. I highly recommend it." -Bryen Lorenz, Ph.D., Professor of Electrical Engineering, Widener University

**The Counter-Creationism Handbook** Mark Isaak 2007-01-12 Those opposed to the teaching of evolution often make well-rehearsed claims about science that sound powerful and convincing. This work seeks to serve as a resource for addressing over 400 of the most prevalent claims made by creationists. Each claim is followed by a scientifically valid rebuttal.

Time, Love, Memory Jonathan Weiner 2000-01-01 Journeys inside the cutting edge of biology and genetics to reveal how DNA helps shape human behavior and explains how these discoveries may hold the key to advanced treatments for behavioral disorders

**Candid Science VI** Istv n Hargittai 2006 Candid Science VI concludes the series by narrating the conversations with famous scientists from the biomedical sciences, chemistry, and physics. There are 31 Nobel laureates and 11 other luminaries among them. The scientists are in the field of biomedical sciences, chemistry and physics.

**In Darkest James** Robin P. Hoople 2000 "In July of 1906 Archibald Henderson could pronounce with perfect confidence that Henry James was "a master impressionist." But as short a time as six years earlier, James's critics lacked this term in their vocabulary, and struggled with the sophisticated art of James's developing impressionistic literary technique. In Darkest James discusses the reviewer's frustrated, often irritated, and even anguished attempts to render a satisfactory account of the sequence of artifacts in which James moved toward the perfection of his craft."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

*Disputed Inheritance* Gregory Radick 2023-08-18 A root-and-branch rethinking of how history has shaped the science of genetics. In 1900, almost no one had heard of Gregor Mendel. Ten years later, he was famous as the father of a new science of heredity—genetics. Even today, Mendelian ideas serve as a standard point of entry for learning about genes. The message students receive is plain: the twenty-first century owes an enlightened understanding of how biological inheritance really works to the persistence of an intellectual inheritance that traces back to Mendel's garden. *Disputed Inheritance* turns that message on its head. As Gregory Radick shows, Mendelian ideas became foundational not because they match reality—little in nature behaves like Mendel's peas—but because, in England in the early years of the twentieth century, a ferocious debate ended as it did. On one side was the Cambridge biologist William Bateson, who, in Mendel's name, wanted biology and society reorganized around the recognition that heredity is destiny. On the other side was the Oxford biologist W. F. R. Weldon, who, admiring Mendel's discoveries in a limited way, thought Bateson's "Mendelism" represented a backward step, since it pushed growing knowledge of the modifying role of environments, internal and external, to the margins. Weldon's untimely death in 1906, before he could finish a book setting out his alternative vision, is, Radick suggests, what sealed the Mendelian victory. Bringing together extensive archival research with searching analyses of the nature of science and history, *Disputed Inheritance* challenges the way we think about genetics and its possibilities, past, present, and future.

*Crisis in Sociology* Joseph Lopreato 2018-02-06 *Crisis in Sociology* presents a compelling portrait of sociology's current troubles and proposes a controversial remedy. In the authors' view, sociology's crisis has deep roots, traceable to the over-ambitious sweep of the discipline's founders. Generations of sociologists have failed to focus effectively on the tasks necessary to build a social science. The

authors see sociology's most disabling flaw in the failure to discover even a single general law or principle. This makes it impossible to systematically organize empirical observations, guide inquiry by suggesting falsifiable hypotheses, or form the core of a genuinely cumulative body of knowledge. Absent such a theoretical tool, sociology can aspire to little more than an amorphous mass of hunches and disconnected facts. The condition engenders confusion and unproductive debate. It invites fragmentation and predation by applied social disciplines, such as business administration, criminal justice, social work, and urban studies. Even more dangerous are incursions by prestigious social sciences and by branches of evolutionary biology that constitute the frontier of the current revolution in behavioral science. Lopreato and Crippen argue that unless sociology takes into account central developments in evolutionary science, it will not survive as an academic discipline. Crisis in Sociology argues that participation in the "new social science," exemplified by thriving new fields such as evolutionary psychology, will help to build a vigorous, scientific sociology. The authors analyze research on such subjects as sex roles, social stratification, and ethnic conflict, showing how otherwise disconnected features of the sociological landscape can in fact contribute to a theoretically coherent and cumulative body of knowledge.

**Thinking about Science** Ernst Peter Fischer 1988 The life of the man who studied astronomy, theoretical physics, contributed to genetics, molecular biology, sensory behavior, and evolution and shared the Nobel Prize for Physiology and Medicine

Theory and Method In The Neurosciences Peter Machamer 2001-03-15 Theory and Method in the Neurosciences surveys the nature and structure of theories in contemporary neuroscience, exploring many of its methodological techniques and problems. The essays explore basic questions about how to relate theories of neuroscience and cognition, the multilevel character of such theories, and their

experimental bases. Philosophers and scientists (and some who are both) examine the topics of explanation and mechanisms, simulation and computation, imaging and animal models that raise questions about the forefront of research in cognitive neuroscience. Their work will stimulate new thinking in anyone interested in the mind or brain and in recent theories of their connections.

**Tiempo, amor, memoria** Jonathan Weiner 2001 ¿Que parte de nuestro destino esta decidido antes del nacimiento? ¿Que esta escrito y en que codigos? ¿Que cadena de reacciones puede llevarnos a pensar o provocarnos la risa? ¿Que genes determinan que un insecto se desplace hacia la luz o hacia la sombra? Seymour Benzer, uno de los mayores biologos del siglo XX, ofrece las primeras y sorprendentes respuestas. Su historia y sus increíbles estudios sobre el comportamiento de las moscas de la fruta son descritos en esta biografia novelada, en la que tambien se lleva a cabo un repaso por la andadura cientifica de los ultimos cien anos. Tiempo, amor, memoria muestra como Benzer cambio nuestras ideas sobre la conducta de los seres vivos. El autor de estas paginas, Jonathan Weiner, premio Pulitzer, es uno de los escritores especializados de Estados Unidos.

*Salvador Luria* Rena Selya 2022-10-25 The life of Nobel-winning biologist Salvador Luria, whose passion for science was equaled by his commitment to political engagement in Cold War America. Blacklisted from federal funding review panels but awarded a Nobel Prize for his research on bacteriophage, biologist Salvador Luria (1912-1991) was as much an activist as a scientist. In this first full-length biography of Luria, Rena Selya draws on extensive archival research; interviews with Luria's family, colleagues, and students; and FBI documents obtained through the Freedom of Information Act to create a compelling portrait of a man committed to both science and society. In addition to his work with viruses and bacteria in the 1940s, Luria broke new ground in molecular biology and cancer research from the 1950s to the 1980s and was a leader in calling for scientists to

accept an educational and advisory responsibility to the public. In return, he believed, the public should rely on science to strengthen social and political institutions. Luria was born in Italy, where the Fascists came to power when he was ten. He left Italy for France due to the antisemitic Race Laws of 1938, and then fled as a Jewish refugee from Nazi Europe, making his way to the United States. Once an American citizen, Luria became a grassroots activist on behalf of civil rights, labor representation, nuclear disarmament, and American military disengagement from the Vietnam and Gulf Wars. Luria joined the MIT faculty in 1960 and was the founding director of the Center for Cancer Research. Throughout his life he remained as passionate about his engagement with political issues as about his science, and continued to fight for peace and freedom until his death.

*Encyclopedia of Behavioral Neuroscience* 2010-06-03 Behavioral Neuroscientists study the behavior of animals and humans and the neurobiological and physiological processes that control it. Behavior is the ultimate function of the nervous system, and the study of it is very multidisciplinary. Disorders of behavior in humans touch millions of people's lives significantly, and it is of paramount importance to understand pathological conditions such as addictions, anxiety, depression, schizophrenia, autism among others, in order to be able to develop new treatment possibilities. *Encyclopedia of Behavioral Neuroscience* is the first and only multi-volume reference to comprehensively cover the foundation knowledge in the field. This three volume work is edited by world renowned behavioral neuroscientists George F. Koob, The Scripps Research Institute, Michel Le Moal, Université Bordeaux, and Richard F. Thompson, University of Southern California and written by a premier selection of the leading scientists in their respective fields. Each section is edited by a specialist in the relevant area. The important research in all areas of Behavioral Neuroscience is covered in a total of 210 chapters on topics ranging from neuroethology and



learning and memory, to behavioral disorders and psychiatric diseases. The only comprehensive Encyclopedia of Behavioral Neuroscience on the market Addresses all recent advances in the field Written and edited by an international group of leading researchers, truly representative of the behavioral neuroscience community Includes many entries on the advances in our knowledge of the neurobiological basis of complex behavioral, psychiatric, and neurological disorders Richly illustrated in full color Extensively cross referenced to serve as the go-to reference for students and researchers alike The online version features full searching, navigation, and linking functionality An essential resource for libraries serving neuroscientists, psychologists, neuropharmacologists, and psychiatrists

Biological Timekeeping: Clocks, Rhythms and Behaviour Vinod Kumar 2017-02-15 This book is a concise, comprehensive and up-to-date account of fundamental concepts and potential applications of biological timekeeping mechanisms in animals and humans. It also discusses significant aspects of the organization and importance of timekeeping mechanisms in both groups. Divided into seven sections, it addresses important aspects including fundamental concepts; animal and human clocks; clock interactions; clocks and metabolism and immune functions; pineal, melatonin and timekeeping; and clocks, photoperiodism and seasonal behaviours. The book also focuses on biological clock applications in a 24x7 human society, particularly in connection with life-style associated disorders like obesity and diabetes. It is a valuable resource for advanced undergraduates, researchers and professionals engaged in the study of the science of biological timekeeping.

*Nature And Nurture* Robert Plomin 2004-03

*The Black Box of Biology* Michel Morange 2020-06-09 In this masterful account, a historian of science surveys the molecular biology revolution, its origin and continuing impact. Since the 1930s,

a molecular vision has been transforming biology. Michel Morange provides an incisive and overarching history of this transformation, from the early attempts to explain organisms by the structure of their chemical components, to the birth and consolidation of genetics, to the latest technologies and discoveries enabled by the new science of life. Morange revisits *A History of Molecular Biology* and offers new insights from the past twenty years into his analysis. *The Black Box of Biology* shows that what led to the incredible transformation of biology was not a simple accumulation of new results, but the molecularization of a large part of biology. In fact, Morange argues, the greatest biological achievements of the past few decades should still be understood within the molecular paradigm. What has happened is not the displacement of molecular biology by other techniques and avenues of research, but rather the fusion of molecular principles and concepts with those of other disciplines, including genetics, physics, structural chemistry, and computational biology. This has produced decisive changes, including the discoveries of regulatory RNAs, the development of massive scientific programs such as human genome sequencing, and the emergence of synthetic biology, systems biology, and epigenetics. Original, persuasive, and breathtaking in its scope, *The Black Box of Biology* sets a new standard for the history of the ongoing molecular revolution.

**International Handbook of Research in History, Philosophy and Science Teaching** Michael R. Matthews 2014-07-03 This inaugural handbook documents the distinctive research field that utilizes history and philosophy in investigation of theoretical, curricular and pedagogical issues in the teaching of science and mathematics. It is contributed to by 130 researchers from 30 countries; it provides a logically structured, fully referenced guide to the ways in which science and mathematics education is, informed by the history and philosophy of these disciplines, as well as by

the philosophy of education more generally. The first handbook to cover the field, it lays down a much-needed marker of progress to date and provides a platform for informed and coherent future analysis and research of the subject. The publication comes at a time of heightened worldwide concern over the standard of science and mathematics education, attended by fierce debate over how best to reform curricula and enliven student engagement in the subjects. There is a growing recognition among educators and policy makers that the learning of science must dovetail with learning about science; this handbook is uniquely positioned as a locus for the discussion. The handbook features sections on pedagogical, theoretical, national, and biographical research, setting the literature of each tradition in its historical context. It reminds readers at a crucial juncture that there has been a long and rich tradition of historical and philosophical engagements with science and mathematics teaching, and that lessons can be learnt from these engagements for the resolution of current theoretical, curricular and pedagogical questions that face teachers and administrators. Science educators will be grateful for this unique, encyclopaedic handbook, Gerald Holton, Physics Department, Harvard University This handbook gathers the fruits of over thirty years' research by a growing international and cosmopolitan community Fabio Bevilacqua, Physics Department, University of Pavia

**Scientific and Religious Habits of Mind** Ron Good 2005 The open, inquiring nature of science is fundamentally incompatible with the closed, authoritarian nature of most religious training. Reasons for rejection of personal god concepts by Charles Darwin, Albert Einstein, and Bertrand Russell are used by this author to underline this incompatibility and to show how each of these important scientists came to reject organized religion. Conflicts between scientific and religious habits of mind are described and ideas for education are offered. Common assumptions about our natural

environment and human nature are shown to be obstacles to scientific literacy and to a sound liberal education. Research on the nature of the relationship between scientific and religious habits of mind is proposed, recognizing the potential incompatibilities between these important influences in society.

Long for This World Jonathan Weiner 2010-06-22 “[A] searching and surprisingly witty look at the scientific odds against tomorrow.” —Timothy Ferris Jonathan Weiner—winner of the Pulitzer Prize, the National Book Critics Circle Award, and the Los Angeles Times Book Prize, and one of the most distinguished popular science writers in America—examines “the strange science of immortality” in *Long for This World*. A fast-paced, sure-to-astonish scientific adventure from “one of our finest science journalists” (Jonah Lehrer), Weiner’s *Long for This World* addresses the ageless question, “Is there a secret to eternal youth?” And has it, at long last, been found?

Organization of Insect Societies Jürgen Gadau 2009-02-28 In this landmark volume, an international group of scientists has synthesized their collective expertise and insight into a newly unified vision of insect societies and what they can reveal about how sociality has arisen as an evolutionary strategy. Jürgen Gadau and Jennifer Fewell have assembled leading researchers from the fields of molecular biology, evolutionary genetics, neurophysiology, behavioral ecology, and evolutionary theory to reexamine the question of sociality in insects. Recent advances in social complexity theory and the sequencing of the honeybee genome ensure that this book will be valued by anyone working on sociality in insects. At the same time, the theoretical ideas presented will be of broad-ranging significance to those interested in social evolution and complex systems.

**Virolution** Frank Ryan 2013-11-28 The extraordinary role of viruses in evolution and how this is revolutionising biology and medicine.

**Nerve Endings** Richard Rapport 2005 Two Doctors, the Spaniard Cajal and the Italian Golgi, were racing against each other to find out what brain cells looked like and how they managed to communicate with one another.

Shaping Science with Rhetoric Leah Ceccarelli 2010-11-15 How do scientists persuade colleagues from diverse fields to cross the disciplinary divide, risking their careers in new interdisciplinary research programs? Why do some attempts to inspire such research win widespread acclaim and support, while others do not? In *Shaping Science with Rhetoric*, Leah Ceccarelli addresses such questions through close readings of three scientific monographs in their historical contexts—Theodosius Dobzhansky's *Genetics and the Origin of Species* (1937), which inspired the "modern synthesis" of evolutionary biology; Erwin Schrödinger's *What Is Life?* (1944), which catalyzed the field of molecular biology; and Edward O. Wilson's *Consilience* (1998), a so far not entirely successful attempt to unite the social and biological sciences. She examines the rhetorical strategies used in each book and evaluates which worked best, based on the reviews and scientific papers that followed in their wake. Ceccarelli's work will be important for anyone interested in how interdisciplinary fields are formed, from historians and rhetoricians of science to scientists themselves.

**Motherless Brooklyn** Jonathan Lethem 2014-08-07 SOON TO BE A MAJOR MOTION PICTURE, MOTHERLESS BROOKLYN IS RELEASED IN CINEMAS DECEMBER 2019 'A detective novel of winning humour and exhilarating originality.' Sunday Times Lionel Essrog is Brooklyn's very own self-appointed Human Freakshow, an orphan whose Tourette's Disease drives him to bark, count, and rip apart our language in startling and original ways. Together with three veterans of the St Vincent's Home for Boys, he works for mobster Frank Minna. But when Frank is fatally stabbed and

his widow skips town, Lionel attempts to untangle the threads of the case.

Fly Martin Brookes 2002 The remarkable story of one of the great unsung heroes of science: The fruit fly.

**Principles of Behavioral Genetics** Robert R.H. Anholt 2009-09-21 Principles of Behavioral Genetics provides an introduction to the fascinating science that aims to understand how our genes determine what makes us tick. It presents a comprehensive overview of the relationship between genes, brain, and behavior. Introductory chapters give clear explanations of basic processes of the nervous system and fundamental principles of genetics of complex traits without excessive statistical jargon. Individual chapters describe the genetics of social interactions, olfaction and taste, memory and learning, circadian behavior, locomotion, sleep, and addiction, as well as the evolution of behavior. Whereas the focus is on genetics, neurobiological and ecological aspects are also included to provide intellectual breadth. The book uses examples that span the gamut from classical model organisms to non-model systems and human biology, and include both laboratory and field studies. Samples of historical information accentuate the text to provide the reader with an appreciation of the history of the field. This book will be a valuable resource for future generations of scientists who focus on the field of behavioral genetics. Defines the emerging science of behavioral genetics Engagingly written by two leading experts in behavioral genetics Clear explanations of basic quantitative genetic, neurogenetic and genomic applications to the study of behavior Numerous examples ranging from model organisms to non-model systems and humans Concise overviews and summaries for each chapter

**E. coli in Motion** Howard C. Berg 2008-01-11 Escherichia coli, commonly referred to as E. coli, has been the organism of choice for molecular genetics for decades. Its machinery and mobile behavior

is one of the most fascinating topics for cell scientists. Scientists and engineers, not trained in microbiology, and who would like to learn more about living machines, can see it as a unique example. This cross-disciplinary monograph covers more than thirty years of research and is accessible to graduate students and scientists alike.

**Time, Love, Memory** Jonathan Weiner 2003-07-01 "A fascinating history--. Literate and authoritative--.Marvelously exciting." --The New York Times Book Review Jonathan Weiner, winner of the Pulitzer Prize for *The Beak of the Finch*, brings his brilliant reporting skills to the story of Seymour Benzer, the Brooklyn-born maverick scientist whose study of genetics and experiments with fruit fly genes has helped revolutionize our knowledge of the connections between DNA and behavior both animal and human. How much of our fate is decided before we are born? Which of our characteristics is inscribed in our DNA? Weiner brings us into Benzer's Fly Rooms at the California Institute of Technology, where Benzer, and his associates are in the process of finding answers, often astonishing ones, to these questions. Part biography, part thrilling scientific detective story, *Time, Love, Memory* forcefully demonstrates how Benzer's studies are changing our world view--and even our lives.

*The Measure of All Things* Ken Alder 2003-10 The story of the creation of the metric system in 1792 traces the endeavors of Delambre and Méchain, the backlash of superstitious contemporaries, and the mistake that drove Méchain to the brink of madness.

**His Brother's Keeper** Jonathan Weiner 2004 Pulitzer-prize winning author Jonathan Weiner's revealing story of the science that is about to change all life forever. Biology used to be a science of the way things are. Now it is a science of the way things work, like physics or engineering. Biology's progress fascinates and appals us because it has gone from learning the ways of nature to trying to

turn her. In his extraordinary new book, Jonathan Weiner reveals the life-changing discoveries that have been converging over the past half a century to bring us to a moment when biology has the power to change life as we know it. When Stephen Heywood, a carpenter, discovered he had A.L.S., a gradual, mysterious deterioration of the nervous system, Jamie Heywood, gave up his lucrative job to try and save his brother's life. He worked with cutting-edge scientists in a race to find a cure. Through this remarkable journey with a family in crisis, we are given an overview of the various gene therapies that are still on the horizon, capable of potentially bringing back those suffering from neurological diseases such as ALS, Alzheimer's, Parkinson's, and other various disorders of the brain. Through Jonathan Weiner's translucent prose, we e

*Designs for Life* Soraya de Chadarevian 2002-05-30 An important study on the making of molecular biology and its cultural contexts.

Time, Love, Memory Jonathan Weiner 1999 The story of Nobel Prize-winning discoveries regarding the molecular mechanisms controlling the body's circadian rhythm. How much of our fate is decided before we are born? Which of our characteristics is inscribed in our DNA? Weiner brings us into Benzer's Fly Rooms at the California Institute of Technology, where Benzer, and his associates are in the process of finding answers, often astonishing ones, to these questions. Part biography, part thrilling scientific detective story, *Time, Love, Memory* forcefully demonstrates how Benzer's studies are changing our world view--and even our lives. Jonathan Weiner, winner of the Pulitzer Prize for *The Beak of the Finch*, brings his brilliant reporting skills to the story of Seymour Benzer, the Brooklyn-born maverick scientist whose study of genetics and experiments with fruit fly genes has helped revolutionize or knowledge of the connections between DNA and behavior both animal and human.



**Making Sense of Evolution** Massimo Pigliucci 2010-02-15 Making Sense of Evolution explores contemporary evolutionary biology, focusing on the elements of theories—selection, adaptation, and species—that are complex and open to multiple possible interpretations, many of which are incompatible with one another and with other accepted practices in the discipline. Particular experimental methods, for example, may demand one understanding of “selection,” while the application of the same concept to another area of evolutionary biology could necessitate a very different definition. Spotlighting these conceptual difficulties and presenting alternate theoretical interpretations that alleviate this incompatibility, Massimo Pigliucci and Jonathan Kaplan intertwine scientific and philosophical analysis to produce a coherent picture of evolutionary biology. Innovative and controversial, Making Sense of Evolution encourages further development of the Modern Synthesis and outlines what might be necessary for the continued refinement of this evolving field.

Model Systems in Biology Georg Striedter 2022-08-23 How biomedical research using various animal species and in vitro cellular systems has resulted in both major successes and translational failure. In Model Systems in Biology, comparative neurobiologist Georg Striedter examines how biomedical researchers have used animal species and in vitro cellular systems to understand and develop treatments for human diseases ranging from cancer and polio to Alzheimer’s disease and schizophrenia. Although there have been some major successes, much of this “translational” research on model systems has failed to generalize to humans. Striedter explores the history of such research, focusing on the models used and considering the question of model selection from a variety of perspectives—the philosophical, the historical, and that of practicing biologists. Striedter reviews some philosophical concepts and ethical issues, including concerns over animal suffering

and the compromises that result. He traces the history of the most widely used animal and in vitro models, describing how they compete with one another in a changing ecosystem of models. He examines how therapies for bacterial and viral infections, cancer, cardiovascular diseases, and neurological disorders have been developed using animal and cell culture models—and how research into these diseases has both taken advantage of and been hindered by model system differences. Finally, Striedter argues for a “big tent” biology, in which a diverse set of models and research strategies can coexist productively.

**Black '47 and Beyond** Cormac Ó Gráda 2020-09-01 Here Ireland's premier economic historian and one of the leading authorities on the Great Irish Famine examines the most lethal natural disaster to strike Europe in the nineteenth century. Between the mid-eighteenth and early-nineteenth centuries, the food source that we still call the Irish potato had allowed the fastest population growth in the whole of Western Europe. As vividly described in Ó Gráda's new work, the advent of the blight *phytophthora infestans* transformed the potato from an emblem of utility to a symbol of death by starvation. The Irish famine peaked in Black '47, but it brought misery and increased mortality to Ireland for several years. Central to Irish and British history, European demography, the world history of famines, and the story of American immigration, the Great Irish Famine is presented here from a variety of new perspectives. Moving away from the traditional narrative historical approach to the catastrophe, Ó Gráda concentrates instead on fresh insights available through interdisciplinary and comparative methods. He highlights several economic and sociological features of the famine previously neglected in the literature, such as the part played by traders and markets, by medical science, and by migration. Other topics include how the Irish climate, usually hospitable to the potato, exacerbated the failure of the crops in 1845-1847, and the controversial issue of

Britain's failure to provide adequate relief to the dying Irish. Ó Gráda also examines the impact on urban Dublin of what was mainly a rural disaster and offers a critical analysis of the famine as represented in folk memory and tradition. The broad scope of this book is matched by its remarkable range of sources, published and archival. The book will be the starting point for all future research into the Irish famine.

Reconceiving the Gene Frederic Lawrence Holmes 2008-10-01 This book relates how, between 1954 and 1961, the biologist Seymour Benzer mapped the fine structure of the rII region of the genome of the bacterial virus known as phage T4. Benzer's accomplishments are widely recognized as a tipping point in mid-twentieth-century molecular biology when the nature of the gene was recast in molecular terms. More often than any other individual, he is considered to have led geneticists from the classical gene into the molecular age. Drawing on Benzer's remarkably complete record of his experiments, his correspondence, and published sources, this book reconstructs how the former physicist initiated his work in phage biology and achieved his landmark investigation. The account of Benzer's creativity as a researcher is a fascinating story that also reveals intriguing aspects common to the scientific enterprise.

**The Lying Stones of Marrakech** Stephen Jay Gould 2011-10 Gould covers topics as diverse as episodes in the birth of paleontology to lessons from Britain's four greatest Victorian naturalists. This collection presents the richness and fascination of the various lives that have fueled the enterprise of science and opened our eyes to a world of unexpected wonders.

*Genetic Analysis* Raphael Falk 2009-05-14 There is a paradox lying at the heart of the study of heredity. To understand the ways in which features are passed on down from one generation to the next, we have to dig deeper and deeper into the ultimate nature of things - from organisms, to

genes, to molecules. And yet as we do this, increasingly we find we are out of focus with our subjects. What has any of this to do with the living, breathing organisms with which we started? Organisms are living. Molecules are not. How do we relate one to the other? In Genetic Analysis, one of the most important empirical scientists in the field in the twentieth century attempts, through a study of history and drawing on his own vast experience as a practitioner, to face this paradox head-on. His book offers a deep and innovative understanding of our ways of thinking about heredity.

## **Time Love Memory A Great Biologist And His Quest For The Origins Of Behavior**

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