

SELECTED READINGS IN SOCIOBIOLOGY

James H. Hunt



Selected Readings In Sociobiology

Ullica Segerstrale, Peter Molnar



Selected Readings In Sociobiology:

Selected Readings in Sociobiology James H. Hunt, 1980 Sexual Selections Marlene Zuk, 2002-06-04 Scientific discoveries about the animal kingdom fuel ideological battles on many fronts especially battles about sex and gender We now know that male marmosets help take care of their offspring Is this heartening news for today's stay at home dads Recent studies show that many female birds once thought to be monogamous actually have chicks that are fathered outside the primary breeding pair Does this information spell doom for traditional marriages And bonobo apes take part in female female sexual encounters Does this mean that human homosexuality is natural This highly provocative book clearly shows that these are the wrong kinds of questions to ask about animal behavior Marlene Zuk a respected biologist and a feminist gives an eye opening tour of some of the latest developments in our knowledge of animal sexuality and evolutionary biology Sexual Selections exposes the anthropomorphism and gender politics that have colored our understanding of the natural world and shows how feminism can help move us away from our ideological biases As she tells many amazing stories about animal behavior whether of birds and apes or of rats and cockroaches Zuk takes us to the places where our ideas about nature gender and culture collide Writing in an engaging conversational style she discusses such politically charged topics as motherhood the genetic basis for adultery the female orgasm menstruation and homosexuality She shows how feminism can give us the tools to examine sensitive issues such as these and to enhance our understanding of the natural world if we avoid using research to champion a feminist agenda and avoid using animals as ideological weapons Zuk passionately asks us to learn to see the animal world on its own terms with its splendid array of diversity and variation This knowledge will give us a better understanding of animals and can ultimately change our assumptions about what is natural normal and even possible

Human Nature and Biocultural Evolution Joseph Lopreato, 2024-12-02 First published in 1984 Human Nature and Biocultural Evolution aims to delineate a theory of human nature viewed as an interrelated set of genetically programmed behavioral predispositions and a theory of biocultural evolution The author's approach is based on the hypothesis that innate predispositions and cultural environmental factors cooperate to determine human behavior and socio cultural forms Professor Lopreato begins by tracing the development of evolutionary biology up to sociobiology It is his argument that the social and biological disciplines have for over a century been moving towards a synthesis and that Homo sapiens is neither just another animal nor so unique a being that culture has become divorced from its genetic underpinnings The argument is supported with evidence from evolutionary biology and social science with a critical discussion of basic issues of behavioral science and with an analysis of certain famous theories in social science e.g theories of suicide anomie capitalism which prove to be richer and more complete when viewed from a biocultural perspective The theory of human nature is arrived at through a rich analysis of ethnographic psychological and sociological arguments and data as well as facts and theories from comparative zoology In the process the author treats critically numerous theoretical problems associated with topics such as

exploitation class consciousness structured inequality reciprocal behavior territorial aggression religious ritual socialization ethnicity and prejudice The author concludes with an examination of behavioral predispositions that are hypothesized to be at the base of cultural variation Theories of Rape Lee Ellis,1989 A comprehensive and up to date synthesis of what is currently known about the causes of rape Professor Ellis summarizes three theories and provides evidence both for and against specific hypotheses resulting from each Nature humaine et évolution bio-culturelle ,1986 Selected Writings of Maureen O'Hara on the Art, Science, and Hope of Humanism Keith Tudor, Maureen O'Hara, 2025-06-30 This book presents the work of the eminent British American psychologist Maureen O'Hara It explores the trajectory of humanistic psychology over the last few decades providing a link between its original proponents notably Carl Rogers and its contemporary manifestations The text reproduces 18 of O'Hara's original papers arranged in six parts each of which reflects a significant area in which she has contributed her rigorous analysis and creative thinking i.e. the person centred approach humanistic psychology third force science client centred therapy psychology futures and education A unique feature of the book is a series of dialogues about O'Hara's contributions in each of these areas with the book's editor Keith Tudor The dialogues reveal not only O'Hara's reflections on and further thinking about each area of her contributions but also how prescient her analysis was and how contemporary and relevant her thinking still is Bringing together a collection of O'Hara's works to a broader audience this book will be of interest to humanistic psychologists and psychotherapists as well as those studying and or training in this field *National Union Catalog* , Includes entries for maps and atlases *Why Gould Was Wrong* Nils K. Oeijord, 2003 Stephen Jay Gould 1941-2002 was a leading critic of human behavioral genetics human sociobiology evolutionary psychology and the modern evolutionary synthesis *Why Gould Was Wrong* explains why Gould's claims were horribly wrong *Science and the World's Religions* Patrick McNamara Ph.D., Wesley J. Wildman, 2012-07-19 This trio of volumes contains essays that explore vital existential moral or metaphysical issues surrounding the relationship between the sciences and the world's religions In *Science and the World's Religions* experts with scientific and religious backgrounds explore vital existential or practical issues drawing on whatever sciences are relevant and engaging at least two religious traditions The multidisciplinary essays exhibit rigorous intellectual scholarly thinking but are written to clearly communicate to educated adult lay readers The first volume addresses questions about the origins and purpose of the cosmos and the human project The second volume investigates the roles of religion and spirituality in human existence considering issues ranging from the brain and religious experience to the human life cycle The third volume tackles controversies in which both religion and science are stakeholders showing how both can deepen understanding and enrich human experience Together these three books present readers with powerful tools that enable them to think through the challenge of integrating science with their religious beliefs and spiritual practices **Introduction to Wildlife and Fisheries** David Willis, Charles Scalet, Lester Flake, 2009 This book integrates the science of wildlife and fisheries Updates include coverage of geographic

information systems and biotelemetry preferred structures for fish aging information on diseases such as chronic wasting disease avian flu West Nile virus viral haemorrhagic septicemia and whirling disease

Molecular Ecology And Evolution: The Organismal Side: Selected Writings From The Avise Laboratory John C Avise, 2010-08-18 This volume is a reprinted collection of 69 classics from the Avise laboratory chosen to illustrate a trademark brand of research that harnesses molecular markers to scientific studies of natural history and evolution in the wild Spanning the early 1970s through the late 2000s these articles trace how the author and his colleagues have used molecular genetics techniques to address multifarious conceptual topics in genetics ecology and evolution in a fascinating menagerie of creatures with oft peculiar lifestyles The organisms described in this volume range from blind cavefish to male pregnant pipefishes and sea spiders from clonal armadillos to natal homing marine turtles from hermaphroditic sea snails to hybridizing monkeys and tree frogs from clonal marine sponges to pseudohermaphroditic mollusks to introgressing oysters and from endangered pocket gophers terrapins and sparrows to unisexual all female fish species to living fossil horseshoe crabs and even to a strange little fish that routinely mates with itself The conceptual and molecular topics addressed in this volume are also universal ranging from punctuated equilibrium to coalescent theory to the need for greater standardization in taxonomy from cytonuclear disequilibrium statistics to the ideas of speciation duration and sympatric speciation from historical population demography to phylogenetic reconstructions of males sexual ornaments from the population genetic consequences of inbreeding to Pleistocene effects on phylogeography and from the molecular underpinnings of null alleles to the notion of clustered mutations that arise in groups to compelling empirical evidence for the unanticipated processes of gene conversion and concerted evolution in animal mitochondrial DNA Overall this collection includes many of the best most influential sometimes controversial occasionally provocative always intriguing or otherwise entertaining publications to have emerged from the Avise laboratory over the last four decades Thus this book conveys through the eyes of one of the field's longstanding pioneers what the organismal side of molecular ecology and evolution really means

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Images Of Animals Eileen Crist, 2010-06-02 A fascinating exploration of the language we use for animal behavior

From Gaia to Selfish Genes Connie Barlow, 1992-07-08 From Gaia to Selfish Genes is a different kind of anthology Lively excerpts from the popular writings of leading theorists in the life sciences blend in a seamless presentation of the controversies and bold ideas driving contemporary biological research Selections span scales from the biosphere to the cell and DNA and disciplines from global ecology to behavior and genetics and also reveals the links between biology and philosophy They plunge the reader into debates about heredity and environment competition and cooperation randomness and determinism and the meaning of individuality From Gaia to Selfish Genes conveys the technical and conceptual roots of current scientific theories beginning with the planetary perspective of James

Lovelock and Lynn Margulis and concluding with the reductionist views of Richard Dawkins and E O Wilson The contrasting worldviews coupled with excerpts drawn from critics of each theory encourage readers to examine their own presuppositions In addition to the scientists portrayal of the Gaia hypothesis symbiosis in cell evolution hierarchy theory systems theory game theory sociobiology and the selfish gene the text is rich in autobiographical passages and biographies By presenting the human side of research From Gaia to Selfish Genes reveals the social context and interactions the motivations and range of cognitive styles that comprise the scientific endeavor Concluding essays written expressly for this book by Lynn Margulis John Maynard Smith W Ford Doolittle and others underscore the importance of such diversity Connie Barlow is a science writer currently living in New York City The scientists include Robert Axelrod Richard D Alexander Ludwig von Bertalanffy Leo W Buss Francis Crick Richard Dawkins W Ford Doolittle Douglas Hofstadter Julian Huxley Leon J Kamin Philip Kitcher Richard C Lewontin James Lovelock Lynn Margulis Ashley Montagu Leslie Orgel Steven Rose Carmen Sapienza John Maynard Smith Lewis Thomas Gerald Weinberg E O Wilson Robert Wright The science writers include Lawrence Joseph Arthur Koestler Francesca Lyman Jeanne McDermott Richard Monastersky Dorion Sagan **Nature Revealed** Edward O. Wilson, 2006-03 Two time Pulitzer Prize winner Edward O Wilson is one of the leading biologists and philosophical thinkers of our time In this compelling collection Wilson s observations range from the tiny glands of ants to the nature of the living universe Many of the pieces are considered landmarks in evolutionary biology ecology and behavioral biology Wilson explores topics as diverse as slavery in ants the genetic basis of societal structure the discovery of the taxon cycle the original formulation of the theory of island biogeography a critique of subspecies as a unit of classification and the conservation of life s diversity Each article is presented in its original form dating from Wilson s first published article in 1949 to his most recent exploration of the natural world Preceding each piece is a brief essay by Wilson that explains the context in which the article was written and provides insights into the scientist himself and the debates of the time This collection enables us to share Wilson s various vantage points and to view the complexities of nature through his eyes Wilson aficionados along with readers discovering his work for the first time will find in this collection a world of beauty complexity and challenge *National Union Catalog, 1980*, 1981 Nonverbal Communication Ullica Segerstrale, Peter Molnar, 2018-02-19 The field of nonverbal communication is a strategic site for demonstrating the inextricable interrelationship between nature and culture in human behaviour This book originally published in 1997 aims to explode the misconception that biology is something that automatically precludes or excludes culture Instead it points to the necessary grounding of our social and cultural capabilities in biological givens and elucidates how biological factors are systematically co opted for cultural purposes The book presents a complex picture of human communicative ability as simultaneously biologically and socioculturally influenced with some capacities apparently more biologically hard wired than others face recognition imitation emotional communication and the capacity for language It also suggests that the dividing line between

nonverbal and linguistic communication is becoming much less clear cut The contributing authors are leading researchers in a variety of fields writing here for a general audience The book is divided into sections dealing with respectively human universals evolutionary and developmental aspects of nonverbal behaviour within a sociocultural context and finally the multifaceted relationships between nonverbal communication and culture

Psychology Library Editions: Comparative Psychology Various Authors, 2022-07-30 Psychology Library Editions Comparative Psychology 16 Volume set brings together a number of titles which explore animal behaviour and learning some in isolation but mostly comparing it with human behaviour Research in this area looks at many different issues using various methods and examines species from insects to primates The series of previously out of print titles originally published between 1928 and 1997 with the majority from the 1970s and 1980s includes contributions from many highly respected authors

Why We Lie David Livingstone Smith, 2007-08-07 Readers of Richard Dawkins and Steven Pinker will find much to intrigue them in this fascinating book which declares that our extraordinary ability to deceive others and even our selves lies at the heart of our humanity

Biopolitics and International Values Ralph Pettman, 2016-07-01 Biopolitics and International Values

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