

What Are The Biological Sexes

Sexing the World Anthony Corbeill 2020-03-31 From the moment a child in ancient Rome began to speak Latin, the surrounding world became populated with objects possessing grammatical gender—masculine eyes (oculi), feminine trees (arbores), neuter bodies (corpora). *Sexing the World* surveys the many ways in which grammatical gender enabled Latin speakers to organize aspects of their society into sexual categories, and how this identification of grammatical gender with biological sex affected Roman perceptions of Latin poetry, divine power, and the human hermaphrodite. Beginning with the ancient grammarians, Anthony Corbeill examines how these scholars used the gender of nouns to identify the sex of the object being signified, regardless of whether that object was animate or inanimate. This informed the Roman poets who, for a time, changed at whim the grammatical gender for words as seemingly lifeless as "dust" (pulvis) or "tree bark" (cortex). Corbeill then applies the idea of fluid grammatical gender to the basic tenets of Roman religion and state politics. He looks at how the ancients tended to construct Rome's earliest divinities as related male and female pairs, a tendency that waned in later periods. An analogous change characterized the dual-sexed hermaphrodite, whose sacred and political significance declined as the republican government became an autocracy. Throughout, Corbeill shows that the fluid boundaries of sex and gender became increasingly fixed into opposing and exclusive categories. *Sexing the World* contributes to our understanding of the power of language to shape human perception.

The End of Gender Debra Soh 2021-08-31 "International sex researcher, neuroscientist, and frequent contributor to *The Globe and Mail* (Toronto) Debra Soh [discusses what she sees as] gender myths in this ... examination of the many facets of gender identity"--

The Spectrum of Sex Hida Vioria 2020-02-21 This transformative guide completely breaks down our current understanding of biological sex and gender diversity. Introducing readers to seven variations of human sex, commonly considered intersex, the book challenges the myth that sex and gender are exclusively binary and explores the inherent diversity of biological sex and its relationship to gender identity and expression, and the impact this has on society. Examining historical, linguistic and socio-cultural understandings of sex and gender, as well as genetic and scientific definitions, the book is an important resource for dismantling gender and sexuality-based discrimination and promoting understanding and inclusivity. Co-written by one of the world's leading intersex activists and a highly respected scholar in biological sciences, and accompanied with detailed anatomical illustrations throughout, this pioneering text is the essential introduction to gender and sex diversity for gender studies, women's studies, biology and genetics courses, as well as professionals working with intersex and trans communities.

Spectrum of Sex Minoru Tanaka 2022-11-07 This book introduces cutting-edge studies on the spectrum of sex. The sex spectrum can be understood as an interwoven mechanism sustaining graded phenotypes between the two sexes. The book overviews three elements that develop the sex spectrum: genetics, the endocrine system, and the environment. Part I discusses the genetic regulation during sex determination, which often results in a mixture of two sexes or sex reversal. The evolutionary aspects of the genetic determinants are also discussed. Part II presents the involvement of endocrine regulation in the sex spectrum, which covers a broad range of phenotypic events, including sexual behavior and metabolism. Interestingly, sex hormones can also act as sex determinants. Finally, Part III shows that intrinsic factors, such as sex-determining genes and sex hormones, are not the only factors in sex development. The environment surrounding organisms, such as symbiosis and metabolism, act on the sex as critical factors, generating the sex spectrum. Determination and development of the two sexes have been a topic of great interest and a long-standing issue in biology. The book updates the conventional view that biological sex is fixed after birth and sets new perspectives for understanding sex as a spectrum manifested in multiple phenomena. Each chapter contributed by leading experts explains the sex spectrum in various

organisms and their underlying mechanisms from the latest ongoing studies. The book provides a valuable resource for not only experts in developmental biology, physiology, and medical science, but also non-scientists and anyone interested in the topic.

Biological Basis of Sex Differences in Psychopharmacology Jo C. Neill 2011-07-20 Sex matters! Are there differences between the sexes when it comes to brain function and the behaviours that result? This volume attempts to answer this fundamental question. If the answer is 'yes' then this should impact upon our approach to treating mental illness in humans, and to modelling it in animals, as we look for aetiological and pharmacological solutions.

Choosing Sexes Kristen J. Navara 2018-02-01 There is extensive evidence that vertebrates of all classes have the ability to control the sexes of the offspring they produce. Despite dramatic differences in the mechanisms by which different taxa determine the initial sex of offspring, each group has found its own way of adjusting offspring sex ratios in response to social and environmental cues. For example, stress is a well-known modulator of offspring sex in members of all groups studied to date. Food availability, and limitation in particular, is another common cue that stimulates biases in offspring sex ratios in a wide variety of species. Offspring sex can be adjusted at the primary level, which occurs prior to conception, or at the secondary level, during embryonic development. While the mechanistic pathways that ultimately result in sex ratio biases and the developmental time-points sensitive to those mechanisms likely differ among taxa, the key involvement of steroid hormones in the process of sex ratio adjustment appears to be pervasive throughout. This book reviews the systems of sex determination at play in different vertebrate groups, summarizes the evidence that members of all vertebrate taxa can facultatively adjust offspring sex, and discusses when and how these adjustments can take place.

Biology of Sex Alex Mills 2018-01-01 This text explains the biological aspects of human sex by using direct and intriguing comparisons with the many variations in sexual systems among non-human organisms.

Testosterone Rex Cordelia Fine 2017-03-02 WINNER OF THE 2017 ROYAL SOCIETY INSIGHT INVESTMENT SCIENCE BOOK PRIZE What the judges said: 'Every man and woman should read this book on gender bias ... an important, yet wickedly witty, book.' 'Fine's entertaining and thoughtful book is a valuable addition to the discussion about gender.' Ian Critchley, Sunday Times 'In addition to being hopeful, Fine is also angry. We should all be angry. Testosterone Rex is a debunking rumble that ought to inspire a roar.' Guardian 'A densely packed, spirited book, with an unusual combination of academic rigour and readability ... The expression "essential reading for everyone" is usually untrue as well as a cliché, but if there were a book deserving of that description this might just be it.' Antonia Macaro, Financial Times Testosterone Rex is the powerful myth that squashes hopes of sex equality by telling us that men and women have evolved different natures. Fixed in an ancestral past that rewarded competitive men and caring women, these differences are supposedly re-created in each generation by sex hormones and male and female brains.

Testosterone, so we're told, is the very essence of masculinity, and biological sex is a fundamental force in our development. Not so, says psychologist Cordelia Fine, who shows, with wit and panache, that sex doesn't create male and female natures. Instead, sex, hormones, culture and evolution work together in ways that make past and present gender dynamics only a serving suggestion for the future - not a recipe. Testosterone Rex brings together evolutionary science, psychology, neuroscience and social history to move beyond old 'nature versus nurture' debates, and to explain why it's time to unmake the tyrannical myth of Testosterone Rex. For fans of Fine - whose *Delusions of Gender* 'could have far-reaching consequences as significant as *The Female Eunuch*' (Viv Groskop, Guardian) - and thousands of new readers, this is an upbeat, timely and important contribution to the debate about gender in society.

The Oxford Handbook of Gender, Sex, and Crime Rosemary Gartner 2014 The editors, Rosemary Gartner and Bill McCarthy, have assembled a diverse cast of criminologists, historians, legal scholars, psychologists, and sociologists from a number of countries to discuss key concepts and debates central to the field. The Handbook includes examinations of the historical and contemporary

patterns of women's and men's involvement in crime; as well as biological, psychological, and social science perspectives on gender, sex, and criminal activity. Several essays discuss the ways in which sex and gender influence legal and popular reactions to crime. An important theme throughout *The Handbook* is the intersection of sex and gender with ethnicity, class, age, peer groups, and community as influences on crime and justice. Individual chapters investigate both conventional topics - such as domestic abuse and sexual violence - and topics that have only recently drawn the attention of scholars - such as human trafficking, honor killing, gender violence during war, state rape, and genocide.

Exploring the Biological Contributions to Human Health Institute of Medicine 2001-07-02 It's obvious why only men develop prostate cancer and why only women get ovarian cancer. But it is not obvious why women are more likely to recover language ability after a stroke than men or why women are more apt to develop autoimmune diseases such as lupus. Sex differences in health throughout the lifespan have been documented. *Exploring the Biological Contributions to Human Health* begins to snap the pieces of the puzzle into place so that this knowledge can be used to improve health for both sexes. From behavior and cognition to metabolism and response to chemicals and infectious organisms, this book explores the health impact of sex (being male or female, according to reproductive organs and chromosomes) and gender (one's sense of self as male or female in society). *Exploring the Biological Contributions to Human Health* discusses basic biochemical differences in the cells of males and females and health variability between the sexes from conception throughout life. The book identifies key research needs and opportunities and addresses barriers to research. *Exploring the Biological Contributions to Human Health* will be important to health policy makers, basic, applied, and clinical researchers, educators, providers, and journalists-while being very accessible to interested lay readers.

The Descent of Human Sex Ratio at Birth Éric Brian 2007-07-24 This is an attempt to renew our links with the oldest traditions of scholarly thinking, but is also a well-tempered reflection on today's work in objectivization. After a deconstruction of the past and present conditions of scientific understanding of human sex-ratio at birth, the authors propose a reconstruction of the dynamics of the phenomenon based on stochastics. Appendices provide information on the first expression of sex ratio trends, as well as a comparison of Darwin's treatments of the subject.

The Two Sexes Eleanor E. Maccoby 1998 How does being male or female shape us? And what, aside from obvious anatomical differences, does being male or female mean? In this book, the distinguished psychologist Eleanor Maccoby explores how individuals express their sexual identity at successive periods of their lives. A book about sex in the broadest sense, *The Two Sexes* seeks to tell us how our development from infancy through adolescence and into adulthood is affected by gender. Chief among Maccoby's contentions is that gender differences appear primarily in group, or social, contexts. In childhood, boys and girls tend to gravitate toward others of their own sex. *The Two Sexes* examines why this segregation occurs and how boys' groups and girls' groups develop distinct cultures with different agendas. Deploying evidence from her own research and studies by many other scholars, Maccoby identifies a complex combination of biological, cognitive, and social factors that contribute to gender segregation and group differentiation. A major finding of *The Two Sexes* is that these childhood experiences in same-sex groups profoundly influence how members of the two sexes relate to one another in adulthood--as lovers, coworkers, and parents. Maccoby shows how, in constructing these adult relationships, men and women utilize old elements from their childhood experiences as well as new ones arising from different adult agendas. Finally, she considers social changes in gender roles in light of her discoveries about the constraints and opportunities implicit in the same-sex and cross-sex relationships of childhood.

Biology of Sex Charlotte J. Avers 1974

Smart and SeXy Roderick Kaine 2016-06-08 With more than 300 citations of peer-reviewed journal articles, *Smart and SeXy* presents the latest research with regards to sex differences in intelligence and their biological causes all in one place. It also provides evolutionary rationales for why and how sex differences in intelligence evolved to begin with; and it does so without concern for what is or is

not politically correct. With the "acceptable" narrative abandoned, it openly and honestly explores the differences between the genders. Roderick Kaine is an American who has a degree in biochemistry, and he has done professional research in both Biology and Neuroscience. After moving on from this work, he has focused on writing and independent scholarship. He has been active in the neoreactionary movement, where he writes under the name Atavisionary (www.atavisionary.com).

Reinventing the Sexes Marianne van den Wijngaard 1997 Traces developments in neuroendocrinology from the 1950s through the 1980s while examining sex differences in the brain
The Differences Between the Sexes International Conference on Comparative Physiology 1992 Crans, switze 1994-08-04 In most animals, from bees to bison, house flies to humans, it is possible to see at a glance whether an individual is male or female. How and why have these differences in appearance and behaviour developed and what are the nature and extent of the differences between men and women? This book reviews the latest molecular, genetic, hormonal, anatomical and behavioural data in a wide range of species in a series of lively and highly readable articles from the world's leading experts in this field. Such an overview has never before been attempted. It will have a wide appeal, especially to undergraduates and graduates in the biological and medical sciences, and will help to bridge the gap between those who study genes and molecules in the laboratory and those who study the behaviour of animals in the wild.

The Velvet Rope Economy Nelson Schwartz 2020-05-07 In nearly every realm of daily life there is an invisible velvet rope that divides how we live. On one side, appointments are secured, queues are skipped and doors are opened. On the other, people fight for an empty seat on the plane, a place in line at a theme park or even a medical exam. Schwartz shows how business innovators have stepped in to exploit the gap between the rich and everyone else, shifting services away from the masses and finding new ways to profit by serving the privileged. The frictionless world of VIP experiences seems like good business, but as this model expands, the costs are mounting. Schwartz's gripping account takes us on a glittering, behind-the-scenes tour of this new reality - and shows the toll the velvet rope divide is taking on society.

Sex Differences Yves Christen 2017-07-28 Few people realize how much science can tell us about the differences between men and women. Yves Christen, provided the first comprehensive overview of research in this area when this classic book was first published in the 1990s. He goes beyond simplistic biology is destiny arguments and constructs a convincing case for linking social and biological approaches in order to understand complex differences in behavior. Biologists agree that the sexes differ in brain and body structure. Christen links these differences in cerebral anatomy to differences in behavior and intellect. Taking his readers on a journey through psychology, endocrinology, demography, and many other fields, Christen shows that the biological and the social are not antagonistic. To the contrary, social factors tend to exaggerate the biological rather than neutralize it. This controversial work, *Sex Differences*, takes on traditional feminism for its refusal to confront the evidence on biologically determined sex differences. Christen argues for a feminism that sees traits common to women in a positive light, in the tradition of such early feminists as Clemence Royer and Margaret Sanger, as well as more contemporary feminist sociobiologists like Sarah Hrdy. We deny sex differences only at the price of scientific truth and our own self-respect.

Sex Differences in Brain and Behavior Cynthia L. Jordan 2022 "The extent to which there are differences between the sexes is an area of interest to physiologists, neuroscientists, and clinicians, as well as social scientists and the general public. This book examines recent research on the biological basis of sex differences, including differences in the brain, behavior, the immune system, and disease states"--

The Body Chris Shilling 2016 In this introduction, Chris Shilling considers the social significance of the human body, and the importance of the body to individual and collective identities. He examines how bodies not only shape but are shaped by the social, cultural, and material contexts in which humans live.

Sex on the Brain Deborah Blum 1998-07-01 Go beyond the headlines and the hype to get the newest findings in the burgeoning field of gender studies. Drawing on disciplines that include evolutionary

science, anthropology, animal behavior, neuroscience, psychology, and endocrinology, Deborah Blum explores matters ranging from the link between immunology and sex to male/female gossip styles. The results are intriguing, startling, and often very amusing. For instance, did you know that. . . • Male testosterone levels drop in happy marriages; scientists speculate that women may use monogamy to control male behavior • Young female children who are in day-care are apt to be more secure than those kept at home; young male children less so • Anthropologists classify Western societies as "mildly polygamous" The Los Angeles Times has called *Sex on the Brain* "superbly crafted science writing, graced by unusual compassion, wit, and intelligence, that forms an important addition to the literature of gender studies."

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

Challenging Popular Myths of Sex, Gender and Biology Malin Ah-King 2013-11-27 This edited volume challenges popular notions of sex, gender and biology and features international, trans-disciplinary research. The book begins with an exploration of supposedly 'natural' sexual differences, then looks at research in evolutionary biology and examines topics such as gender stereotypes in humans. The first chapters explore important questions: What are the fundamental sex differences? How do genes and hormones influence an individual's sex? Subsequent chapters concern topics including: sex stereotypes in the field of sexual conflict, how the focus on genes in evolutionary biology disregards other means of inheritance, and the development of Darwin's theory of sex differences. The last three chapters look at humans, discussing: an interdisciplinary approach to the evolution of sex differences in body height, biological versus social constructive perspectives on the gendering of voices and nature-culture arguments in the current political debate on paternity leave in Norway.

Encyclopedia of Queer Studies in Education 2022-02-07 This volume focuses on queer studies in education and educational research. It works to examine concepts, theories, and methods related to queer studies across a range of educational contexts.

Evolution and Gender Rosemary L. Hopcroft 2015-12-22 Offering new research and analysis on the relation between gender and evolution, this book explains conflict between the sexes and the frequent emergence and stubborn continuation of patriarchal regimes that serve to control the behavior of women in societies around the world, both past and present. Women and men are different, on average. But that does not mean they are unequal. Indeed, understanding average differences is key to the full realization of equality in health care and other dimensions of social life. Hopcroft shows that gender differences in physiology, psychology, and behavior can be traced to slight differences in evolved traits between men and women. These differences exist because of sex differences in investment in offspring, which meant that, in the environment of evolution, some

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adaptive problems were more important for men to solve than for women, and vice versa. For men, the most important adaptive problem to solve was that of finding a mate. Men who did not solve this problem are not our ancestors. For women, the most important adaptive problem to solve was that of successfully bearing and raising children. Women who did not solve this problem are not our ancestors. These small differences underlie all the differences described in the book, including sex differences in mate preferences, physiology, cognition, aggression, status striving, and emotional experience. It can also help explain the differential treatment of children by parents, the differential success of boys and girls in modern schools, and sex differences in style of communication.

The Plasticity of Sex Marianne J. Legato 2020-05-19 *The Plasticity of Sex: The Molecular Biology and Clinical Features of Genomic Sex, Gender Identity and Sexual Behavior* provides a comprehensive view on the development of human sexuality. As there has been a crescendo of interest over the past several decades about the nature and diversity of human sexuality, this reference brings the evidence-based research into one place. The emergence of issues surrounding gender identity, genital ambivalence and the transition from one sex to another is striking, with the public and treating physicians alike clamoring for an evidence-based, comprehensive treatment of human sexuality and all its variations. This is a must-have reference for biomedical researchers in endocrinology, neuroscience, development biology, medical students, residents, and practicing physicians from all medical areas. Winner of the 2021 PROSE Award in Biomedicine from the Association of American Publishers! Discusses the role of biology in gender identity from research in genetics, endocrinology and neuroscience Addresses important health disparities and how to address them when treating the transgender patient Reviews evidence-based information on the biological basis and impact of environmental and hormonal factors at different life stages Outlines schema for treating variations in the sexuality and sexual function of the individual patient

Molecular Genetics of Sex Determination Stephen S. Wachtel 2014-07-23 In this era of accelerated discovery and prolific output, *Molecular Genetics of Sex Determination* keeps readers abreast of this field's fast-moving biology. Its chapters were completed by experts in each area only months before publication. The text is organized into two parts. First, it reviews the basic biology of sex determination and summarizes ground-breaking work in mouse, marsupial, and *Drosophila* systems. Second, it covers current human genetics, clinical studies, and the syndromes of abnormal sex differentiation. With chapters by preeminent reproductive biologists, this is a capital work. Ohno's law is described by Ohno; the Lyon hypothesis, by Lyon; Sinclair tells how he cloned the testis-determining gene; and so on. *Molecular Genetics of Sex Determination* is authoritative, comprehensive, and current. It is prime reading for geneticists, developmental biologists, graduate students in these and related fields, clinical researchers, physicians, and medical students. Reviews the genetics of sex determination in 19 up-to-date chapters Features research on sex chromosomes and sex-determining genes Includes abnormalities of sex determination and clinical genetics Written by scientists who pioneered work in this field

The 7 Sexes Elof Axel Carlson 2013 Few of us know much about the biology of sex determination, but what could be more interesting than to discover how we are shaped into males and females? In this book, Elof Carlson tells the incredible story of the difficult quest to understand how the body forms girls and boys. Carlson's history takes us from antiquity to the present day to detail how each component of human reproduction and sexuality was identified and studied, how this knowledge enlarged our understanding of sex determination, and how it was employed to interpret such little understood aspects of human biology as the origin of intersex births.

Evolution's Rainbow Joan Roughgarden 2013-09-14 In this innovative celebration of diversity and affirmation of individuality in animals and humans, Joan Roughgarden challenges accepted wisdom about gender identity and sexual orientation. A distinguished evolutionary biologist, Roughgarden takes on the medical establishment, the Bible, social science—and even Darwin himself. She leads the reader through a fascinating discussion of diversity in gender and sexuality among fish, reptiles, amphibians, birds, and mammals, including primates. *Evolution's Rainbow* explains how this diversity develops from the action of genes and hormones and how people come to differ from each

other in all aspects of body and behavior. Roughgarden reconstructs primary science in light of feminist, gay, and transgender criticism and redefines our understanding of sex, gender, and sexuality. Witty, playful, and daring, this book will revolutionize our understanding of sexuality. Roughgarden argues that principal elements of Darwinian sexual selection theory are false and suggests a new theory that emphasizes social inclusion and control of access to resources and mating opportunity. She disputes a range of scientific and medical concepts, including Wilson's genetic determinism of behavior, evolutionary psychology, the existence of a gay gene, the role of parenting in determining gender identity, and Dawkins's "selfish gene" as the driver of natural selection. She dares social science to respect the agency and rationality of diverse people; shows that many cultures across the world and throughout history accommodate people we label today as lesbian, gay, and transgendered; and calls on the Christian religion to acknowledge the Bible's many passages endorsing diversity in gender and sexuality. *Evolution's Rainbow* concludes with bold recommendations for improving education in biology, psychology, and medicine; for democratizing genetic engineering and medical practice; and for building a public monument to affirm diversity as one of our nation's defining principles.

Binary Zachary Elliott 2023-08-18 *Binary* is the ultimate guide for understanding and dismantling the sex spectrum, the new cultural belief that sex exists on a continuum and that male and female are social constructs. By analyzing its ten most popular arguments, Zachary Elliott reveals how the tenets of the sex spectrum deny evolution, development, and genetics. Using the primary biology literature, the book provides the reader with a comprehensive scientific understanding of how the two sexes are universal phenomena and how complex genetic networks consistently result in a simple yet profound outcome: male or female.

The Evolution of Sex and its Consequences S.C. Stearns 2013-11-21

Sex, Gender and Society Ann Oakley 2016-12-05 What are the differences between the sexes? That is the question that Ann Oakley set out to answer in this pioneering study, now established as a classic in the field. To answer it she draws on the evidence of biology, anthropology, sociology and the study of animal behaviour to cut through popular myths and reach the underlying truth. She demonstrates conclusively that men and women are not two separate groups: rather each individual takes his or her place on a continuous scale. She shows how different societies define masculinity and femininity in different and even opposite ways, and discusses how far observable differences are based on biology and psychology and how far on cultural conditioning. Many books have discussed these vital issues. None, however, have drawn on such an impressively wide range of evidence or discussed it with such clarity and authority. Now newly reissued with a substantial introduction which highlights its continuing relevance, this work will continue to inform and shape dialogues around sex and gender for a new generation of scholars and students.

The Biology of Reproduction Giuseppe Fusco 2019-10-10 A look into the phenomena of sex and reproduction in all organisms, taking an innovative, unified and comprehensive approach.

Sex Itself Sarah S. Richardson 2013-12-13 Human genomes are 99.9 percent identical—with one prominent exception. Instead of a matching pair of X chromosomes, men carry a single X, coupled with a tiny chromosome called the Y. Tracking the emergence of a new and distinctive way of thinking about sex represented by the unalterable, simple, and visually compelling binary of the X and Y chromosomes, *Sex Itself* examines the interaction between cultural gender norms and genetic theories of sex from the beginning of the twentieth century to the present, postgenomic age. Using methods from history, philosophy, and gender studies of science, Sarah S. Richardson uncovers how gender has helped to shape the research practices, questions asked, theories and models, and descriptive language used in sex chromosome research. From the earliest theories of chromosomal sex determination, to the mid-century hypothesis of the aggressive XYY supermale, to the debate about Y chromosome degeneration, to the recent claim that male and female genomes are more different than those of humans and chimpanzees, Richardson shows how cultural gender conceptions influence the genetic science of sex. Richardson shows how sexual science of the past continues to resonate, in ways both subtle and explicit, in contemporary research on the genetics of

sex and gender. With the completion of the Human Genome Project, genes and chromosomes are moving to the center of the biology of sex. *Sex Itself* offers a compelling argument for the importance of ongoing critical dialogue on how cultural conceptions of gender operate within the science of sex.

Exploring the Biological Contributions to Human Health Institute of Medicine 2001-08-02 It's obvious why only men develop prostate cancer and why only women get ovarian cancer. But it is not obvious why women are more likely to recover language ability after a stroke than men or why women are more apt to develop autoimmune diseases such as lupus. Sex differences in health throughout the lifespan have been documented. *Exploring the Biological Contributions to Human Health* begins to snap the pieces of the puzzle into place so that this knowledge can be used to improve health for both sexes. From behavior and cognition to metabolism and response to chemicals and infectious organisms, this book explores the health impact of sex (being male or female, according to reproductive organs and chromosomes) and gender (one's sense of self as male or female in society). *Exploring the Biological Contributions to Human Health* discusses basic biochemical differences in the cells of males and females and health variability between the sexes from conception throughout life. The book identifies key research needs and opportunities and addresses barriers to research. *Exploring the Biological Contributions to Human Health* will be important to health policy makers, basic, applied, and clinical researchers, educators, providers, and journalists-while being very accessible to interested lay readers.

Biology of Sex Alex Mills 2018-05-25 *Biology of Sex* is a lively and intellectually challenging textbook. Mills analyzes the biological basis of sex by considering genetic, physiological, and evolutionary principles. In order to explain the biological aspects of human sex, he uses direct and intriguing comparisons with the many variations in sexual systems among non-human organisms. Text boxes provide fascinating examples: non-human species that cannibalize their partners during copulation, organisms that do not fall within one of two biological sexes, and species that "trick" others into raising their young. The author also explores questions such as: "Is sex only for reproduction?", "Why is sex pleasurable?", and "What are the roots of sexual conflict?" Intended primarily for readers without a science background, *Biology of Sex* provides novel content from the human and non-human worlds to introduce the complex subject of sex and reproduction.

Women and Mental Health Dora Kohen 2014-02-04 We know that gender traits and mental disorders are based on social, cultural, personal and physiological background. In order to formulate the best management plan for the patient, the mental health practitioner needs to incorporate all available information. *Women and Mental Health* provides a comprehensive overview of the most prominent mental health problems in women today. Examining the physiological, social and psychological factors of mental illness, and providing an up-to-date perspective on the etiology of different disorders, the book will help mental health professionals formulate the best management plan for the individual. Covering issues including perinatal psychiatric disorders, depression, eating disorders, schizophrenia, and alcohol and drug abuse - from a female perspective - *Women and Mental Health* will prove a valuable tool for all those working in the fields of mental health.

Sexing the Brain Lesley Rogers 2001 Although the conviction that genetics can explain everything is now widespread, the author demonstrates the interaction of culture and environment in the formation of behavioral traits and so provides an important corrective to popular notions of reductionism."

Different Frans de Waal 2022-04-07 A ground-breaking look at gender and sex from the world's leading primatologist and New York Times bestselling author of *ARE WE SMART ENOUGH TO KNOW HOW SMART ANIMALS ARE?* 'Brilliant and fascinating... brings a scientific, compassionate and balanced approach to some of the hottest controversies about sex and gender' Yuval Noah Harari, author of *Sapiens*, *Homo Deus* and *21 Lessons for the 21st Century* How different are the sexes? Is gender uniquely human? Where does gender identity originate? Drawing on decades of observing our closest living relatives, chimpanzees and bonobos, world-renowned primatologist Frans de Waal explores what we know of biological sex differences and of the role of culture and

socialization. From maternal and paternal behaviour to sexual orientation, gender identity, and the limitations of the gender binary, de Waal analyses our shared evolutionary history with the apes, considering what is similar and what sets us apart. Male and female networking groups, sexual signals, the existence of gender non-conforming individuals, and maternal bonds are observed in primate societies, but humans stand apart in the development of nuclear families, the prevalence of sexual violence, and joint parental care. With expert insight and engaging storytelling, de Waal not only sets right gendered biases in the scientific community, but delivers a fresh and thought-provoking understanding of the behavioural norms and the many remarkable potentials of the human species. 'A breath of fresh air...Fascinating, nuanced and very timely' Rutger Bregman, author of *Humankind* and *Utopia for Realists*

Sex/gender Anne Fausto-Sterling 2012 Anne Fausto-Sterling's *Sex/Gender* is the only interdisciplinary book for undergraduate courses to explain sex and gender from a biological, social, and cultural perspective.

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What Are The Biological Sexes: In today digital age, eBooks have become a staple for both leisure and learning. The convenience of accessing What Are The Biological Sexes and various genres has transformed the way we consume literature. Whether you are a voracious reader or a knowledge seeker, read What Are The Biological Sexes or finding the best eBook that aligns with your interests and needs is crucial. This article delves into the art of finding the perfect eBook and explores the platforms and strategies to ensure an enriching reading experience.

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