

# The End Of Sex And The Future Of Human Reproduction

*Sex in the Future* - Robin Baker  
2000

"Robin Baker, an expert on evolution and human sexual behavior turns his attention to the reproductive revolution that is happening around us. Baker explains the technologies of assisted reproduction that are currently available and those likely to become available as we proceed in the twenty-first century: from in vitro fertilization and surrogate motherhood to cloning, gamete banking, and novel ways of micromanipulating sperm and egg, testes and ovaries."--  
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**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

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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.

Womb Politics: A Short History of the Future of Human Reproduction - Frida Simonstein 2022-10-15

This book offers a vision of politics that govern the womb; from antiquity ('be fertile and replenish the earth'), through the ages (hysterectomy, to

extirpate women's 'hysteria'), up to the present time (abortion wars; assisted reproduction), and into the future (reprogenetics; the artificial womb). It explores how the womb has served humanity, either tacitly or explicitly, through the ages and examines how women have accepted and still perceive the rules created by men as natural - including the new anti-abortion laws in the USA - because 'that is the way things are.' The book also explores how the emerging of assisted reproduction technologies and novel genetic tools (reprogenetics) will pose additional challenges to womb bearers, as all women will be made to reproduce with IVF. What is more, the advent of the artificial womb is in sight; the gender and social implications of this development would be enormous. Certainly not just another organ, the womb has been and remains a powerful tool that cannot be left to the decisions of half of the population. This book engages a wide audience, including

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women and men, professionals and laypersons who are interested in gender, politics, legislation, women's health, and ethics.

*CRISPR People* - Henry T.

Greely 2022-03-01

What does the birth of babies whose embryos had gone through genome editing mean--for science and for all of us? In November 2018, the world was shocked to learn that two babies had been born in China with DNA edited while they were embryos—as dramatic a development in genetics as the 1996 cloning of Dolly the sheep. In this book, Hank Greely, a leading authority on law and genetics, tells the fascinating story of this human experiment and its consequences. Greely explains what Chinese scientist He Jiankui did, how he did it, and how the public and other scientists learned about and reacted to this unprecedented genetic intervention. The two babies, nonidentical twin girls, were the first “CRISPR'd” people ever born (CRISPR, Clustered Regularly

Interspaced Short Palindromic Repeats, is a powerful gene-editing method). Greely not only describes He's experiment and its public rollout (aided by a public relations adviser) but also considers, in a balanced and thoughtful way, the lessons to be drawn both from these CRISPR'd babies and, more broadly, from this kind of human DNA editing—“germline editing” that can be passed on from one generation to the next. Greely doesn't mince words, describing He's experiment as grossly reckless, irresponsible, immoral, and illegal. Although he sees no inherent or unmanageable barriers to human germline editing, he also sees very few good uses for it—other, less risky, technologies can achieve the same benefits. We should consider the implications carefully before we proceed.

**The End of Sex and the Future of Human Reproduction** - Henry T.

Greely 2016-05-30

Within twenty, maybe forty, years most people in developed countries will stop having sex

for the purpose of reproduction. Instead, prospective parents will be told as much as they wish to know about the genetic makeup of dozens of embryos, and they will pick one or two for implantation, gestation, and birth. And it will be safe, lawful, and free. In this work of prophetic scholarship, Henry T. Greely explains the revolutionary biological technologies that make this future a seeming inevitability and sets out the deep ethical and legal challenges humanity faces as a result. "Readers looking for a more in-depth analysis of human genome modifications and reproductive technologies and their legal and ethical implications should strongly consider picking up Greely's *The End of Sex and the Future of Human Reproduction*...[It has] the potential to empower readers to make informed decisions about the implementation of advancements in genetics technologies." —Dov Greenbaum, *Science* "[Greely] provides an extraordinarily

sophisticated analysis of the practical, political, legal, and ethical implications of the new world of human reproduction. His book is a model of highly informed, rigorous, thought-provoking speculation about an immensely important topic."

—Glenn C. Altschuler,  
*Psychology Today*

### **Conceiving the Future -**

Laura L. Lovett 2009-11-30

Through nostalgic idealizations of motherhood, family, and the home, influential leaders in early twentieth-century America constructed and legitimated a range of reforms that promoted human reproduction. Their pronatalism emerged from a modernist conviction that reproduction and population could be regulated. European countries sought to regulate or encourage reproduction through legislation; America, by contrast, fostered ideological and cultural ideas of pronatalism through what Laura Lovett calls "nostalgic modernism," which romanticized agrarianism and promoted scientific racism and

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eugenics. Lovett looks closely at the ideologies of five influential American figures: Mary Lease's maternalist agenda, Florence Sherbon's eugenic "fitter families" campaign, George Maxwell's "homecroft" movement of land reclamation and home building, Theodore Roosevelt's campaign for conservation and country life, and Edward Ross's sociological theory of race suicide and social control. Demonstrating the historical circumstances that linked agrarianism, racism, and pronatalism, Lovett shows how reproductive conformity was manufactured, how it was promoted, and why it was coercive. In addition to contributing to scholarship in American history, gender studies, rural studies, and environmental history, Lovett's study sheds light on the rhetoric of "family values" that has regained currency in recent years.

**The End of Sex and the Future of Human Reproduction** - Henry T. Greely 2018-04-09

"Will the future confront us with human GMOs? Greely provocatively declares yes, and, while clearly explaining the science, spells out the ethical, political, and practical ramifications."—Paul Berg, Nobel Laureate and recipient of the National Medal of Science Within twenty, maybe forty, years most people in developed countries will stop having sex for the purpose of reproduction. Instead, prospective parents will be told as much as they wish to know about the genetic makeup of dozens of embryos, and they will pick one or two for implantation, gestation, and birth. And it will be safe, lawful, and free. In this work of prophetic scholarship, Henry T. Greely explains the revolutionary biological technologies that make this future a seeming inevitability and sets out the deep ethical and legal challenges humanity faces as a result. "Readers looking for a more in-depth analysis of human genome modifications and reproductive technologies and their legal

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### **Infertility Around the Globe**

- Professor Marcia Inhorn  
2002-05-30

These essays examine the global impact of infertility as a major reproductive health issue, one that has profoundly affected the lives of countless women and men. The contributors address a range of topics including how the deeply gendered nature of infertility

sets the blame on women's shoulders.

*Sex at Dawn* - Christopher Ryan  
2021-01-05

The 10th-anniversary edition of the book that radical re-evaluates the origins and nature of human sexuality. Since Darwin's day, we've been told that sexual monogamy comes naturally to our species. Mainstream science — as well as religious and cultural institutions — has maintained that men and women evolved in families in which a man's possessions and protection were exchanged for a woman's fertility and fidelity. In this groundbreaking book, however, Christopher Ryan and Cacilda Jethá argue that human beings evolved in egalitarian groups that shared food, child care, and, often, sexual partners. Weaving together evidence from anthropology, archaeology, primatology, anatomy, and psychosexuality, the authors show how far from human nature monogamy really is. With intelligence and humour, Ryan and Jethá explain how our promiscuous

past haunts our contemporary struggles. They explore why many people find long-term fidelity so difficult; why sexual passion tends to fade even as love deepens; why homosexuality persists in the face of standard evolutionary logic; and what the human body reveals about the prehistoric origins of modern sexuality. Shocking, enlightening, and ultimately inspiring, *Sex at Dawn* offers a revolutionary understanding of why we live and love as we do.

### **The Invention of**

**Heterosexuality** - Jonathan Ned Katz 2014-12-10

"Heterosexuality," assumed to denote a universal sexual and cultural norm, has been largely exempt from critical scrutiny. In this boldly original work, Jonathan Ned Katz challenges the common notion that the distinction between heterosexuality and homosexuality has been a timeless one. Building on the history of medical terminology, he reveals that as late as 1923, the term "heterosexuality" referred to a "morbid sexual

passion," and that its current usage emerged to legitimate men and women having sex for pleasure. Drawing on the works of Sigmund Freud, James Baldwin, Betty Friedan, and Michel Foucault, *The Invention of Heterosexuality* considers the effects of heterosexuality's recently forged primacy on both scientific literature and popular culture. "Lively and provocative."—Carol Tavris, *New York Times Book Review* "A valuable primer . . . misses no significant twists in sexual politics."—Gary Indiana, *Village Voice Literary Supplement* "One of the most important—if not outright subversive—works to emerge from gay and lesbian studies in years."—Mark Thompson, *The Advocate*

*How We Do It* - Robert Martin 2013-06-11

Despite the widespread belief that natural is better when it comes to sex, pregnancy, and parenting, most of us have no idea what "natural" really means; the origins of our reproductive lives remain a

mystery. Why are a quarter of a billion sperm cells needed to fertilize one egg? Are women really fertile for only a few days each month? How long should babies be breast-fed? In *How We Do It*, primatologist Robert Martin draws on forty years of research to locate the roots of everything from our sex cells to the way we care for newborns. He examines the procreative history of humans as well as that of our primate kin to reveal what's really natural when it comes to making and raising babies, and distinguish which behaviors we ought to continue -- and which we should not. Although it's not realistic to raise our children like our ancestors did, Martin's investigation reveals surprising consequences of -- and suggests ways to improve upon -- the way we do things now. For instance, he explains why choosing a midwife rather than an obstetrician may have a greater impact than we think on our birthing experience, examines the advantages of breast-feeding for both mothers and babies, and

suggests why babies may be ready for toilet training far earlier than is commonly practiced. *How We Do It* offers much-needed context for our reproductive and child-rearing practices, and shows that once we understand our evolutionary past, we can consider what worked, what didn't, and what it all means for the future of our species.

### **The Means of Reproduction**

- Michelle Goldberg 2009-04-02  
New York Times columnist  
Michelle Goldberg's brilliant investigation of the global struggle over women's reproductive rights—"the worldwide battle between the forces of modernity and those of reaction, being fought on the terrain of women's bodies" Through Goldberg's meticulous reporting across four continents, *The Means of Reproduction* highlights the past and present of feminist activism around the world. In the face of a new wave of authoritarianism, we can look to the stories within this book—from an abortion provider turned health minister



of Ghana to survivors of domestic abuse in India to pioneers of access to birth control throughout the Global South—as both blueprint and inspiration. With broad historical scope and lucid prose, Goldberg's analysis demonstrates that women's rights are key to flourishing societies.

### **Despotism and Differential Reproduction** - Laura L.

Betzig 1983

In the first century after the book's publication, virtually no one tested Darwin's theory against the evidence of human history. Now that tide has changed. Laura Betzig challenges the proposition that the evolved end of human life is its reproduction by presenting the literature on conflict resolution from over a hundred societies. The research results presented in *Despotism and Differential Reproduction* convincingly uphold Darwin's prophecy. A basic premise behind research has always been that understanding the way things are should contribute to our ability to

change them to the way we would like them to be. This idea forms the basis for Betzig's research--she sets out to explain how things really are by leading the reader through the historical and natural conditions that have promoted despotism in the hopes that this might eventually eradicate it. She begins with the idea that reproduction is the end of human life, and that all forms of power and strength are exploited in reaching this end. In this way, Betzig shows with startling clarity how power corrupts and how despotic governments continue to exist in the world today. Engaging--even at times railing against--existing literature on human and social evolution, such as that of Rousseau and Marx, Betzig asserts herself as a formidable and undeniable voice in this debate. Since Darwin's monumental work, more has been said about why questions regarding how human history has been shaped by natural history should not even be asked, than has been said in an effort to answer

them. This work puts a stop to that by testing the Darwinian hypothesis and finding that he was right: light has in fact been shed on human political and reproductive history.

Controversial and creative, this book makes no apologies for its bold messages and interdisciplinary boundary blending and addresses a topic of continuing interest and importance.

### **Clinical Ethics at the Crossroads of Genetic and Reproductive Technologies -**

Sorin Hostiuc 2023-08-14

The Human Genome Project has triggered a technological revolution that has influenced nearly every field of medicine, including reproductive medicine, obstetrics, gynecology, andrology, prenatal genetic testing, and gene therapy. This second edition of *Clinical Ethics at the Crossroads of Genetic and Reproductive Technologies* offers a thorough, timely discussion of ethical issues raised by the latest genetic and genomic technologies applied in human reproductive and

prenatal medicine, providing practical recommendations, guidelines, and algorithms to support ethical clinical practice. Here, international experts consider the ethics of technologies from preconception carrier screening to genetic engineering, CRISPR gene editing, mitochondrial gene replacement therapy, sex selection, predictive testing, secondary findings, embryo reduction, and the moral status of the embryo, genetic enhancement, and the sharing of genetic data. Throughout the book, contributors adopt a global, holistic perspective on applied challenges and the moral questions around the implementation of genetic reproductive technologies. The book is an ideal resource for practitioners, regulators, lawmakers, clinical researchers, genetic counselors, and graduate and medical students. This fully updated second edition examines new developments in the field, tackling ethical aspects of organoid

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development, recent advances in pharmacogenomics, direct-to-consumer genetic testing, and genetic engineering. • Provides practical analysis of the ethical issues raised by cutting-edge techniques and recent advances in prenatal and reproductive genetics Contains contributions from leading bioethicists and clinicians who offer a global, holistic perspective on applied challenges and moral questions relating to genetic and genomic reproductive technology • Discusses preconception carrier screening, genetic engineering, and the use of CRISPR gene editing, mitochondrial gene replacement therapy, and ethical issues, among others • Considers ethical aspects of recent advances and new technologies in the field, from organoid development to pharmacogenomics and direct-to-consumer genetic testing

**Count Down** - Shanna H.

Swan 2022-02-08

An award-winning scientist, in this urgent, thought-provoking and meticulously researched

book, shows how chemicals in the modern environment are changing--and endangering--human sexuality and fertility on the grandest scale.

*Sex on Earth* - Jules Howard  
2014-10-23

A journey of discovery through the ins and outs of reproduction in the animal kingdom 'Written with Bill Bryson-like wit' Booklist 'A writer who blends professional expertise in zoology with charm, wit, and a cockeyed sense of humor. What better guide through nature's red-light district could one ask for?' Natural History Magazine 1,000 million years ago, a sexual revolution occurred on Earth. Sex happened for the first time; from this moment the world became ever more colourful and bizarre, ringing with elaborate songs and dances, epic battles, and rallying cries as the desires of males and females collided, generation after generation. All of your ancestors took part and succeeded - an unbroken chain of sex right back to the dawn of complex life on Earth. Well

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done you. Well done everything. The world in which we live rings, bleeds, and howls with sex. It's everywhere. Right now warring hordes are locking horns, preening feathers, rampaging lustfully across the savanna, questioning the fidelity of the ones they love. Birds are singing, flowers bloom. A million females choose; a billion penises ejaculate (or snap off); a trillion sperm battle, block and tackle. Written in a brilliantly engaging style by biologist Jules Howard, this fascinating and highly readable work covers the how and why of sex on Earth, in all its diversity. From sperm wars to cuckoldry, hermaphrodites and virgin births, spent males, racy harems, clitoral births, hips, breasts and birdsong, penis-percussion, and those riskiest and most elusive of all traits, monogamy and true love, all this and more is discussed in *Sex on Earth*, as Jules takes us on a voyage of discovery of the ins and outs of animal reproduction.

### Scientific and Medical Aspects of Human Reproductive

Cloning - National Research Council 2002-06-17

Human reproductive cloning is an assisted reproductive technology that would be carried out with the goal of creating a newborn genetically identical to another human being. It is currently the subject of much debate around the world, involving a variety of ethical, religious, societal, scientific, and medical issues. *Scientific and Medical Aspects of Human Reproductive Cloning* considers the scientific and medical sides of this issue, plus ethical issues that pertain to human-subjects research. Based on experience with reproductive cloning in animals, the report concludes that human reproductive cloning would be dangerous for the woman, fetus, and newborn, and is likely to fail. The study panel did not address the issue of whether human reproductive cloning, even if it were found to be medically safe, would be "or would not be" acceptable to

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individuals or society.

*The End of Sex and the Future of Human Reproduction* -

Henry T. Greely 2016-05-30

Within 40 years many people will stop having sex for reproduction. After IVF and preimplantation genetic diagnosis, parents will pick embryos for implantation, gestation, and birth. It will be easy, safe, lawful, and free, Henry Greely predicts. He explains the new technologies and sets out the deep ethical and legal challenges facing humanity.

*Reconceiving the Second Sex* -

Marcia C. Inhorn 2009

Extensive social science research, particularly by anthropologists, has explored women's reproductive lives, their use of reproductive technologies, and their experiences as mothers and nurturers of children. Meanwhile, few if any volumes have explored men's reproductive concerns or contributions to women's reproductive health: Men are clearly viewed as the 'second sex' in reproduction. This

volume argues that the marginalization of men is an oversight of considerable proportions, and thereby seeks to break the silence surrounding men's thoughts, experiences, and feelings about their reproductive lives. It sheds new light on male reproduction from a cross-cultural, global perspective, focusing not only upon men in Europe and America but also those in the Middle East, Asia, and Latin America. Both heterosexual and homosexual, married and unmarried men are featured in this volume, which assesses concerns ranging from masculinity and sexuality to childbirth and fatherhood. Thus, men are brought back into the equation, as reproductive partners, progenitors, fathers, nurturers, and decision-makers.

*Contemporary Bioethics* -

Mohammed Ali Al-Bar

2015-05-27

This book discusses the common principles of morality and ethics derived from divinely endowed intuitive reason through the creation of

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al-fitr' a (nature) and human intellect (al-'aql). Biomedical topics are presented and ethical issues related to topics such as genetic testing, assisted reproduction and organ transplantation are discussed. Whereas these natural sources are God's special gifts to human beings, God's revelation as given to the prophets is the supernatural source of divine guidance through which human communities have been guided at all times through history. The second part of the book concentrates on the objectives

of Islamic religious practice - the maqa' sid - which include: Preservation of Faith, Preservation of Life, Preservation of Mind (intellect and reason), Preservation of Progeny (al-nasl) and Preservation of Property. Lastly, the third part of the book discusses selected topical issues, including abortion, assisted reproduction devices, genetics, organ transplantation, brain death and end-of-life aspects. For each topic, the current medical evidence is followed by a detailed discussion of the ethical issues involved.

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