

Sex Cells Function

Rhythmic profile of memory T and B-cells along childhood and ... - Nature.com

A sex-biased imbalance between Tfr, Tph, and atypical B cells ... - pnas.org

DFG to fund 17 new collaborative research cen - EurekAlert

Published studies misrepresented by cardiologist Peter McCullough ... - Health Feedback

Managing Libido Loss During and After Breast Cancer - Breastcancer.org

The formation of KV2.1 macro-clusters is required for sex-specific ... - Nature.com

Scientists Highlight Biological-Sex Obstacles Impeding Medical ... - UVA Health Newsroom

Early weaning and biological sex shape long-term immune and ... - Nature.com

Alzheimer's: Sex hormones linked to development of disease - Medical News Today

Can a Fatty Acid Explain Sex Differences in Parkinson's? | ALZFORUM - Alzforum

» Benjamin J. Schmiedel wants a closer look at the role of genetics ... - La Jolla Institute for Immunology

CISH impairs lysosomal function in activated T cells resulting in ... - Nature.com

Improved Physical Function - Scientists Discover New Potential ... - SciTechDaily

A 65-Year-Old Man With Hypertension, COPD, Type 2 Diabetes ... - Consultant360

Frailty in elderly patients with AMI | CIA - Dove Medical Press

Systemic changes in cell size throughout the body of Drosophila ... - Nature.com

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- Dove Medical Press

The Effectiveness of Prehospital Administration of Tranexamic Acid ... - Cureus

Rheumatoid Arthritis: Feeling, Early Stages, Treatment - Verywell Health

Genetic Mutation Could Identify Individuals at Risk of Cardiovascular ... - University of Utah Health Sciences

Weekly Rounds: Preventing Respiratory Diseases in Pregnancy ... - Infection Control Today

Newsroom | Inside an Undergraduate Student-Run Stem Cell Lab - Holy Cross News

The Future of Fertility - The New Yorker

Knee osteoarthritis: Stem cell transplantation can relieve pain - Medical News Today

Meta Unseals Previously 'Classified' Data in WA, US

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Withaferin-A attenuates diabetes mellitus induced male reproductive ... - Nature.com

List of Sex Hormones in Females and Males - Verywell Health

Cleveland Clinic Research Finds Sex Differences in Immune Response and Metabolism Drive Alzheimer's Disease - Cleveland Clinic Newsroom

Schistosoma mansoni excretory-secretory products induce protein ... - Nature.com

FY 2024 VA-Funded Projects - VA's Office of Research and Development

Office of Dietary Supplements - Dietary Supplements for Immune ... - NIH Office of Dietary Supplements

The Baby Business - Harvard Magazine

The sex-specific factor SOA controls dosage compensation in ... - Nature.com

Subsets of preoperative sex hormones in testicular germ cell cancer ... - Nature.com

U.K. Population Study Links Obesity Risk to Sex and Age Genes - Genetic Engineering & Biotechnology News

Glowing hearts reveal sex differences in response to stress - Drug Discovery News

Sex after prostate cancer - Roswell Park Comprehensive Cancer Center

Mice with Two Fathers? Researchers Develop Egg Cells from Male ... - Scientific American

Evidence of cochlear neural degeneration in normal-hearing ... - Nature.com

Human Organoids Model 3D Endometrial Microenvironment - Genetic Engineering & Biotechnology News

Understanding How Sex-Based Differences Impact Health ... - Feinberg News Center

The Extra X: How the Sex Chromosome Affects Autoimmunity Risk - The Scientist

Gene Associated With Autism Spectrum Disorder May Disrupt Early ... - Pharmacy Times

Free reproductive cell storage now available for Ukrainian soldiers under new law - Yahoo! Voices

First Edition: Dec. 1, 2023 - KFF Health News

A retrospective cohort study on the clinical outcomes of patients ... - Nature.com

Probing How Alcohol and Drinking Behaviors Change How ... - Brain & Behavior Research Foundation |

[Survival in a Case of Emphysematous Cholecystitis With Sepsis ... - Cureus](#)

[Testosterone — What It Does And Doesn't Do - Harvard Health](#)

The latest long COVID research on symptoms, testing and ... - American Medical Association

Sperm protein could be used for treating infertility, study finds - The Jerusalem Post

Tracking malaria parasite growth in mosquitoes may lead

to new preventatives - Imperial College London

Multi-modal profiling of peripheral blood cells across the human ... - The Lancet

How an Unexpected Diagnosis Changed One Man's Life - Men's Health

Infection Intel: Revolutionizing Infection Monitoring for ... - Infection Control Today

» **Center for Sex-based Differences in the Immune System - La Jolla Institute for Immunology**

Phosphorus deficiency induces sexual reproduction in the ... - Nature.com

Hospitals Report Declining Cash Reserves, Increasing ... - AJMC.com Managed Markets Network

Patient experiences of being advised by a healthcare professional to ... - BioMed Central

Understanding Infection Risks for Patients With Diabetes During ... - Infection Control Today

Lab-grown sex cells and better IVF: The next frontier in baby-making - The Boston Globe

Sleep restoration by optogenetic targeting of GABAergic neurons ... - Molecular Neurodegeneration

G-protein coupled receptor 19 (GPR19) knockout mice display sex ... - Nature.com

Central obesity, body mass index, metabolic syndrome and mortality ... - Nature.com

Sex specific molecular networks and key drivers of Alzheimer's ... - Molecular Neurodegeneration

Lower heart rate variability, an index of worse autonomic function, is ... - Cardiovascular Diabetology

Meiotic DNA breaks drive multifaceted mutagenesis in the human ... - Science

A Daughter's Promise to Her Dad - Prevention Magazine

[Sex Differences Contribute to Immunological Functioning](#)

[Influences ... - Dermatology Times](#)

Delineating mouse β -cell identity during lifetime and in diabetes with ... - Nature.com

Male sex chromosome, missing piece in human genome, finally ... - The Hub at Johns Hopkins

'It' and 'The Handmaid's Tale' among books removed by DCG schools - Des Moines Register

Erectile dysfunction risk may rise on lengthy space missions, rat ... - Livescience.com

The glucose transporter 2 regulates CD8+ T cell function via ... - Nature.com

Amazing Discovery Reveals Why You Didn't Get Your Dad's ... - ScienceAlert

We've finally identified the nerve cells in the clitoris and penis that ... - Livescience.com

Gene integral to initiating, sustaining sperm cell development ... - Pennsylvania State University

Sex-specific and opposed effects of FKBP51 in glutamatergic and ... - pnas.org

Genetic evidence for differential functions of figla and nobox in ... - Nature.com

Female sex determining gene identified in mice - Science Daily

Review Highlights Variation in Pediatric T1D Incidence by Country ... - AJMC.com Managed Markets Network

The Transformative Power of Matthew Barney's Cremaster Cycle ... - Roger Ebert

Space Biology Program - Science@NASA

Lack of Sex Differences and High Frequency of Neurological ... - Neurology Live

Plasmodium falciparum formins are essential for invasion and ... - Nature.com

Dialogue between specialized gut cells and nerves contributes to ... - Nature.com

MSL2 ensures biallelic gene expression in mammals - Nature.com

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Volume-rendering three-dimensional image analysis of macular ... - Nature.com

From Sex To Gender: The Modern Dismissal of Biology - Skeptic Magazine

Proteins roll the dice to determine bee sex - Science Daily

Consideration of sex differences is necessary to achieve health equity - Nature.com

Investigating sex differences in T regulatory cells from cisgender and ... - The Lancet

Brain Study Suggests Traumatic Memories Are Processed as ... - Slashdot

Proteomic association with age-dependent sex differences in ... - Nature.com

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Pretherapeutic Inflammatory Markers to Predict Prognosis HCC | JHC - Dove Medical Press

What Is Zinc & Why Do You Need It? Here's What Dietitians Say - EatingWell

Omega 3 fatty acid improves sexual and erectile function in BPF ... - Nature.com

NR-SAFE: a randomized, double-blind safety trial of high dose ... - Nature.com

Reduced body cell mass and functions in lower extremities are ... - Nature.com

Evolution of Sex in Plants - John Merle Coulter 1973

Concepts of Biology - Samantha Fowler 2018-01-07
Concepts of Biology is designed for the single-semester

introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the

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necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book,

adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

Cell Regulation - Lois Sakany
2004-12-15

Discusses the function of cells, how they grow, and the parts they play in reproduction.

Cells and Reproduction - Jen Green 2005

Discusses the function of cells and reproduction, how cells change, and how to maintain a healthy body for growth and development.

The Evolution of Sex - Sir Patrick Geddes 1890

How Cell Processes Are Regulated - Clementine Tucker 2015-01-01

A cell is the smallest unit of living matter that can exist by itself. Some organisms, such as bacteria, are made up of only one single cell. As for other organisms, such as humans and redwood trees, billions of

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cells are required. That means that those multitudinous cells have to work together to enable people to do things such as walk, talk, and eat, and for trees to send down roots, sprout branches, and grow leaves. Readers of this authoritative book will discover how such cells function, get energy, grow, reproduce, specialize, and communicate.

Power, Sex, Suicide - Nick Lane 2006-10-26

Mitochondria are tiny structures located inside our cells that carry out the essential task of producing energy for the cell. They are found in all complex living things, and in that sense, they are fundamental for driving complex life on the planet. But there is much more to them than that. Mitochondria have their own DNA, with their own small collection of genes, separate from those in the cell nucleus. It is thought that they were once bacteria living independent lives. Their enslavement within the larger cell was a turning point in the evolution of life, enabling the

development of complex organisms and, closely related, the origin of two sexes. Unlike the DNA in the nucleus, mitochondrial DNA is passed down exclusively (or almost exclusively) via the female line. That's why it has been used by some researchers to trace human ancestry daughter-to-mother, to 'Mitochondrial Eve'. Mitochondria give us important information about our evolutionary history. And that's not all. Mitochondrial genes mutate much faster than those in the nucleus because of the free radicals produced in their energy-generating role. This high mutation rate lies behind our ageing and certain congenital diseases. The latest research suggests that mitochondria play a key role in degenerative diseases such as cancer, through their involvement in precipitating cell suicide. Mitochondria, then, are pivotal in power, sex, and suicide. In this fascinating and thought-provoking book, Nick Lane brings together the latest research findings in this exciting field to show how our

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growing understanding of mitochondria is shedding light on how complex life evolved, why sex arose (why don't we just bud?), and why we age and die. This understanding is of fundamental importance, both in understanding how we and all other complex life came to be, but also in order to be able to control our own illnesses, and delay our degeneration and death. 'An extraordinary account of groundbreaking modern science... The book abounds with interesting and important ideas.' Mark Ridley, Department of Zoology, University of Oxford

Insect Accessory Reproductive Structures - M.S. Kaulenas 2012-12-06

In retrospect, the range of topics covered in this monograph, although forming a coherent ensemble, is so extensive that a detailed discussion could easily extend to three or four times the current length. My approach has been to identify the critical issues, summarize the major accomplishments, and to suggest promising avenues for

future research. To facilitate this summary presentation, I have limited the literature review largely to material published after 1970, extending to material appearing late in 1990. I gratefully acknowledge the advice of many colleagues, particularly the valuable criticisms of Drs. Warren Burggren, Joseph Kunkel, Randall Phillis, and John Stoffolano. I also wish to thank Mrs. Elizabeth Brooks for secretarial assistance. Finally, thanks are due to Dr. D. Czeschlik and his staff at Springer Verlag for their patience and support. Amherst, MA, October 1991 M. S. KAULENAS V Contents

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Reproductive Tissue Banking - Armand M. Karow 1997-03-20

Reproductive technologies to assist in both human conception and animal breeding are increasingly in demand. These technologies, along with the advent of tissue engineering, have propelled the challenges of tissue collection, preservation, and banking to the research

forefront. Using examples drawn from reproductive technologies, Reproductive Tissue Banking presents the scientific principles underlying tissue banking. These examples serve as models for the technology of banking other living tissues, including blood, bone marrow, cornea, and skin. In discussing research emerging from their laboratories and those of others, the authors meld fundamentals of biology, chemistry, and physics with the latest discoveries in the field to give the reader profound insight into research directions and ethical considerations crucial to the advancement of tissue banking. With its emphasis on human applications and concerns, this book provides a valuable supplement to short courses on tissue preservation and tissue engineering. Researchers in reproductive medicine, animal and veterinary science, and cryobiology will find this book, with its extensive bibliography, a very handy reference. * *

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international researchers * Provides insightful discussions on reproductive tissue banking * Presents comprehensive citations to relevant literature, both current and historic * Discusses in vitro preservation of spermatozoa, oocytes, embryos, and gonadal tissues of mammals * Contains coverage of ethical considerations from a discussion of the splitting of embryos to an exploration of the protection of biodiversity
Molecular Biology of the Cell - Bruce Alberts 2004

The Evolution of Sex Determination - Leo W. Beukeboom 2014
temperature) or social variables (e.g.

Stem Cells in Reproductive Medicine - Carlos Simón 2013-07-04
Stem Cells in Reproductive Medicine is essential reading for those keeping abreast of practical developments in this rapidly moving field.

The Sertoli Cell - Lonnie Dee Russell 1993

Anatomy and Physiology - J. Gordon Betts 2013-04-25

Cells - Alvin Silverstein 2002-01-01

A detailed presentation of the structure and function of different types of cells and of research into developing technologies such as cloning and the use of stem cells.

Meiosis and Gametogenesis - 1997-11-24

In spite of the fact that the process of meiosis is fundamental to inheritance, surprisingly little is understood about how it actually occurs. There has recently been a flurry of research activity in this area and this volume summarizes the advances coming from this work. All authors are recognized and respected research scientists at the forefront of research in meiosis. Of particular interest is the emphasis in this volume on meiosis in the context of gametogenesis in higher eukaryotic organisms, backed up by chapters on meiotic mechanisms in other model organisms. The focus is on

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modern molecular and cytological techniques and how these have elucidated fundamental mechanisms of meiosis. Authors provide easy access to the literature for those who want to pursue topics in greater depth, but reviews are comprehensive so that this book may become a standard reference. Key Features * Comprehensive reviews that, taken together, provide up-to-date coverage of a rapidly moving field * Features new and unpublished information * Integrates research in diverse organisms to present an overview of common threads in mechanisms of meiosis * Includes thoughtful consideration of areas for future investigation

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

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important to health policy makers, basic, applied, and clinical researchers, educators, providers, and journalists-while being very accessible to interested lay readers.

Sex, Cells, and Same-Sex Desire - David A Parker

2014-02-25

This fascinating new book explores the myriad aspects of biological theories of sexual preference. Sex, Cells, and Same-Sex Desire describes, reviews, and questions recent biological research on sexual preference from the point of view of knowledgeable scientists and of scholars in the social sciences and humanities representing the emerging field of gay studies. The issues involved have a vibrant history, are wide-ranging, and remain the objects of much controversy. This book demystifies biological research on sexual preference and makes it accessible to readers unfamiliar with biological and medical research. Sex, Cells, and Same-Sex Desire is divided into several sections, each of which is introduced by an

explanation of key concepts and terms found in that section. The book begins with a discussion of the history of biological theories and sociocultural concepts of gender and sexuality. The next 3 sections explore specialized areas of biological science and related issues: genetics and evaluation, hormones and the endocrine system, and brain physiology and structure. A final section discusses social stigma, science, and medicine. A glossary of terms used by the authors is included, so readers may look up those that may be unfamiliar.

Reproductive Biology of Bats - Elizabeth G. Crichton

2000-06-12

The Reproductive Biology of Bats presents the first comprehensive, in-depth review of the current knowledge and supporting literature concerning the behavior, anatomy, physiology and reproductive strategies of bats. These mammals, which occur world-wide and comprise a vast assemblage of species, have evolved unique and

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successful reproductive strategies through varied anatomical and physiological specialization. These are accompanied by individual and/or group behavioral interactions, usually in response to environmental mechanisms essential to their reproductive success. Is the first book devoted to the reproductive biology of bats Contains in-depth reviews of the literature concerned with bat reproduction Contributors are widely recognized specialists Provides a powerful database for future research [Sex and the Origins of Death](#) - William R. Clark 1998-06-11 Death, for bacteria, is not inevitable. Protect a bacterium from predators, and provide it with adequate food and space to grow, and it would continue living--and reproducing asexually--forever. But a paramecium (a slightly more advanced single-cell organism), under the same ideal conditions, would stop dividing after about 200 generations--and die. Death, for paramecia and their offspring, is

inevitable. Unless they have sex. If at any point during that 200 or so generations, two of the progeny of our paramecium have sex, their clock will be reset to zero. They and their progeny are granted another 200 generations. Those who fail to have sex eventually die. Immortality for bacteria is automatic; for all other living beings--including humans--immortality depends on having sex. But why is this so? Why must death be inevitable? And what is the connection between death and sexual reproduction? In [Sex and the Origins of Death](#), William R. Clark looks at life and death at the level of the cell, as he addresses such profound questions as why we age, why death exists, and why death and sex go hand in hand. Clark reveals that there are in fact two kinds of cell death--accidental death, caused by extreme cold or heat, starvation, or physical destruction, and "programmed cell death," initiated by codes embedded in our DNA. (Bacteria have no such codes.) We learn that every cell in our

body has a self-destruct program embedded into it and that cell suicide is in fact a fairly commonplace event. We also discover that virtually every aspect of a cell's life is regulated by its DNA, including its own death, that the span of life is genetically determined (identical twins on average die 36 months apart, randomly selected siblings 106 months apart), that human tissue in culture will divide some 50 times and then die (an important exception being tumor cells, which divide indefinitely). But why do our cells have such programs? Why must we die? To shed light on this question, Clark reaches far back in evolutionary history, to the moment when "inevitable death" (death from aging) first appeared. For cells during the first billion years, death, when it occurred, was accidental; there was nothing programmed into them that said they must die. But fierce competition gradually led to multicellular animals--size being an advantage against predators--and with this change came cell

specialization and, most important, germ cells in which reproductive DNA was segregated. When sexual reproduction evolved, it became the dominant form of reproduction on the planet, in part because mixing DNA from two individuals corrects errors that have crept into the code. But this improved DNA made DNA in the other (somatic) cells not only superfluous, but dangerous, because somatic DNA might harbor mutations. Nature's solution to this danger, Clark concludes, was programmed death--the somatic cells must die. Unfortunately, we are the somatic cells. Death is necessary to exploit to the fullest the advantages of sexual reproduction. In *Sex and the Origins of Death*, William Clark ranges far and wide over fascinating terrain. Whether describing a 62-year-old man having a major heart attack (and how his myocardial cells rupture and die), or discussing curious life-forms that defy any definition of life (including bacterial spores, which can

regenerate after decades of inactivity, and viruses, which are nothing more than DNA or RNA wrapped in protein), this brilliant, profound volume illuminates the miraculous

workings of life at its most elemental level and finds in these tiny spaces the answers to some of our largest questions.

Sex Cells Function:

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