

Sex And The Single Cell

Genetically predicted plasma levels of amino acids and metabolic ... - BMC Medicine
'Reflecting on 18 Years at Google' - Slashdot

Cell-cell Communications by single-cell RNA in CKD | JIR - Dove Medical Press

Single-cell adaptations shape evolutionary transitions to ... - Nature.com

Multi-omic profiling of the developing human cerebral cortex at the ... - Science

An atlas of healthy and injured cell states and niches in the human ... - Nature.com

Genetic evidence for causal effects of leukocyte counts on risk for ... - Nature.com

Sex-specific immune-inflammatory markers and lipoprotein profile in ... - BMC Psychiatry

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Single Cell Postdoctoral Scholar job with The Ohio State University ... - Nature.com

Equality, diversity, and inclusion in oncology clinical trials: an audit ... - BMC Medical Ethics

Single-cell, whole-embryo phenotyping of mammalian ... - Nature.com

Immune Response, Metabolism Differences May Explain Increased ... - Drug Topics

Jozef Puska sharing landing with Kinahan gunman after transfer to ... - Sunday World

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

Meta Designed Platforms To Get Children Addicted, Court ... - Slashdot

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

Single-cell analyses and host genetics highlight the role of innate ... - Nature.com

The Characteristics of Transcription Factors Regulating T Cell ... - Dove Medical Press

Sex-dependent differences in the genomic profile of lingual sensory ... - Nature.com

JFK 60th Anniversary, Part 2: Sex, Lies & Zapruder Tape - hotpress.com

New Method for Prenatal Genetic Testing Developed - Technology Networks

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

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Single cell RNA sequencing of the adult Drosophila eye reveals ... - Nature.com

Single-cell transcriptomics uncovers the differentiation of a subset of ... - Science

Equal Treatment Bench Book - For Women Scotland

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A novel approach to risk exposure and epigenetics—the use of ... - BMC Medicine

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

Senior Director, User Experience (UX) at Bristol Myers Squibb - mediabistro.com

Whither Queer Biology? On Richard O. Prum's "Performance All the ... - lareviewofbooks

scDiffCom: a tool for differential analysis of cell-cell interactions ... - Nature.com

Spatial and single-cell profiling of the metabolome, transcriptome ... - Nature.com

Single-cell multi-omics identifies chronic inflammation as a driver of ... - Nature.com

Pan-cancer landscape of epigenetic factor expression predicts ... - Nature.com

There Are Tiny Critters Who Live on Your Face and Eat Your Dead ... - The Saturday Evening Post

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Y chromosome discovery could advance personalised medicine - Drug Target Review
Comparative single-cell transcriptomic analysis of primate brains ... - Nature.com
Mixed model-based deconvolution of cell-state abundances ... - Nature.com
The Systemic Inflammatory Response Index | JIR - Dove Medical Press
Single-cell CRISPR screens in vivo map T cell fate regulomes in ... - Nature.com
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Multifaceted roles of tumor-associated neutrophils in NSCLC | LCTT - Dove Medical Press
The Struggle For Trans Rights In Prison - HuffPost
Association between high expression of intratumoral fibroblast ... - BMC Gastroenterology
Impact of sex and age on vaccine-related side effects and their ... - Nature.com
The Extra X: How the Sex Chromosome Affects Autoimmunity Risk - The Scientist
Schistosoma mansoni excretory-secretory products induce protein ... - Nature.com
Organization of the human intestine at single-cell resolution - Nature.com
The role of macrophage polarization-related genes in LUAD. | IJGM - Dove Medical Press
Without men, women and sex: Scientists one step away from making ... - Firstpost
Male or female prison? Transgender inmates typically housed based on registered sex, but safety is primary factor, says Singapore minister - Malay Mail
Tamoxifen for the treatment of myeloproliferative neoplasms: A ... - Nature.com
Optimized RT-qPCR and a novel normalization method for ... - Nature.com
Normal and Sjogren's syndrome models of the murine lacrimal ... - pnas.org
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These Missouri inmates run their own corner of the prison. The ... - St. Louis Post-Dispatch

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Sex-linked gene traffic underlies the acquisition of sexually ... - pnas.org

Macrophage activation drives ovarian failure and masculinization in ... - Science

Is "Orange Cat Behavior" Actually A Thing? - IFLScience

Combination of tumor asphericity and an extracellular matrix-related ... - Nature.com

Mapping interindividual dynamics of innate immune response at ... - Nature.com

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

Neurodegeneration

Vast diversity of human brain cell types revealed in trove of new ... - The Transmitter

Single-cell chromatin accessibility and transcriptomic ... - Nature.com

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Single-cell genomics reveals region-specific developmental ... - Science

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

No-Scalpel Surgery: How Meta's Photo Filters Fuel Trans Delusions - The Federalist

Single-cell spatial landscapes of the lung tumour immune ... - Nature.com

IICD Faculty Members Named 2023 Allen Distinguished ... - Columbia University

Gaza Protests at Colleges Open a Generational Divide | Mint - Mint

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

Study identifies sex differences in the brain cell types responding to stress - Medical

Xpress

A tissue atlas of ulcerative colitis revealing evidence of sex ... - Science

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Sex-associated differences in frequencies and prognostic impact of ... - Nature.com
Lucy Letby's 'disturbing' life in prison - 'funeral punishment, sex favours and insanity' - The Mirror
Single cell RNA analysis of the left-right organizer transcriptome ... - Nature.com
Judge orders Oregon prison officials to classify transgender woman as vulnerable, place her in a single cell - OregonLive
Evolution of a ZW sex chromosome system in willows - Nature.com
Understanding Alzheimer's Disease: Single-cell Analysis and Sex ... - Yale School of Medicine
Placental cell type deconvolution reveals that cell proportions drive ... - Nature.com
Endometriosis meets gender ideology | Octavia Sheepshanks - The Critic
Radiomic signatures reveal multiscale intratumor heterogeneity ... - BMC Medicine
A single-cell atlas of West African lungfish respiratory system reveals ... - Nature.com
Delineating mouse β -cell identity during lifetime and in diabetes with ... - Nature.com
Single-cell transcriptome sequencing allows genetic separation ... - Nature.com
Lucy Letby's prison life - water attacks and only allowed contact through hatch in cell door - The Mirror
Mapping disease regulatory circuits at cell-type resolution from ... - Nature.com
Study Examines Cross-Species Sex-Biased Expression at Gene ... - GenomeWeb
Dissecting human population variation in single-cell responses to ... - Nature.com
Structure-preserving visualization for single-cell RNA-Seq profiles ... - Nature.com

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The Search for Human Chromosomes - Wilson
John Wall 2015-12-11

This book is a broadly historical account of a remarkable and very exciting scientific story—the search for the number of human chromosomes. It covers the processes and people, culminating in the realization that discovering the number of human chromosomes brought as much benefit as unraveling the genetic code itself. With the exception of red blood cells, which have no nucleus and therefore no DNA, and sex cells, humans have 46 chromosomes in every single cell. Not only do chromosomes carry all of the genes that code our inheritance, they also carry them in a specific order. It is essential that the number and structure of chromosomes remains intact, in order to pass on the correct amount of DNA to succeeding generations and for the cells to survive. Knowing the number of human chromosomes has provided a vital diagnostic tool in the prenatal diagnosis of genetic disorders, and the search for this number and

developing an understanding of what it means are the focus of this book.

Death, Hope and Sex - James S. Chisholm
1999-09-02

Fascinating and controversial examination of how evolutionary theory sheds light on human nature using reproductive issues as a focus.

Genetic Diagnosis of Sex and Trisomies 13,18,21 in Human Single Cell Embryo by Multiplex Fluorescent Polymerase Chain Reaction - Anna Wongkularb 2005

Original Selfishness - Daryl P. Domning
2016-12-05

This book defends a startling idea: that the age-old theological and philosophical problems of original sin and evil, long thought intractable, have already been solved. The solution has come from the very scientific discovery that many consider the most mortal threat to traditional religion: evolution. Daryl P. Domning explains in straightforward terms the workings of modern

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evolutionary theory, Darwinian natural selection, and how this has brought forth life and the human mind. He counters objections to Darwinism that are raised by some believers and emphasizes that the evolutionary process necessarily enforces selfish behavior on all living things. This account of both physical and moral evil is arguably more consistent with traditional Christian teachings than are the explanations given by most contemporary "evolutionary" theologians themselves. The prominent theologian, Monika K. Hellwig, dialogues with Daryl Domning throughout the book to present a balanced reappraisal of the doctrine of original sin from both a scientist's and theologian's perspective.

[Sex, Gender, and Epigenetics](#) - Marianne Legato
J 2023-05-23

Sex, Gender, and Epigenetics: From Molecule to Bedside explores our expanding knowledge of the science of epigenetics in which gene expression is modified as a consequence of small

chemical additions to various components of the genome. The book provides an overview of the field, describing the epigenetic phenomena that unite biological sex and environmental experience to create the unique phenome of each individual. The book also analyzes the impact of ancestors' environmental experience on subsequent generations through the sex-specific transmission of environmentally induced epigenetic modifications. Here, international leaders in the field discuss both sex-specific normal physiology and the experience of disease, with chapters dedicated to fetal programming, the microbiome, cancer, bipolar disorder and schizophrenia, embryogenesis, and oocyte aging, among other topics. Examines the impact of biological sex and gender on gene expression through epigenetic mechanisms, and its relationship to human biology and disease. Presents the current state of our understanding of how environmental experience is translated to future generations in a sex specific manner

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Features chapter contributions from international leaders in the field
Power, Sex, Suicide - Nick Lane 2018-11
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 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. Oxford Landmark Science books are 'must-read' classics of modern science writing which have crystallized big ideas, and shaped the way we think.

Modulation of Acute Stress Transcriptional Signatures by Sex and History of Stress at Single-cell Resolution - Elena Brivio 2022

Instant Biology - Boyce Rensberger 2017-09-22
 YOU'RE BORN, YOU EAT, YOU SLEEP, YOU DIE--- IT'S TIME YOU KNEW THE HOWS AND WHYS! Whether you're bewildered by the vast number of organisms inhabiting our planet or just crave a clear and comprehensive explanation of the endoplasmic reticulum, *Instant Biology* will guide you through the science that brings the very act of living (and dying) to life. From an enlightening walk down the double helix stairway to a look at Darwin's evolutionary musings on the diversity of existence, *Instant Biology* lays bare the facts of life. But Boyce Rensberger goes beyond the

birds and the bees to delight in the details that make science fun, like the stubborn micro-species of mite that insist on living in your eyelashes. With *Instant Biology* you'll learn: . Everything you always wanted to know about sex and the single cell. . How the fuzzy pizza crust under the bed is diligently working its way to the top of the food chain. . Which is larger: the interior surface of your lungs or a badminton court. . How a species of soil and pond dwellers can dry out, shrivel up, then return from the dead. *Instant Biology* is crammed with special features, including chapter summaries, who's who lists, biographical and historical tidbits, and a host of illustrations, photos, diagrams, and drawings.

The Cooperative Gene - Mark Ridley 2001
 "Why isn't all life pond-scum? Why are there multimillion-celled, long-lived monsters like us, built from tens of thousands of cooperating genes? Mark Ridley presents a new explanation of how complex large life forms like ourselves

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came to exist, showing that the answer to the greatest mystery of evolution for modern science is not the selfish gene; it is the cooperative gene." "In this thought-provoking book, Ridley breaks down how two major biological hurdles had to be overcome in order to allow living complexity to evolve: the proliferation of genes and gene-selfishness. Because complex life has more genes than simple life, the increase in gene numbers poses a particular problem for complex beings."--BOOK JACKET.

Janice VanCleave's Teaching the Fun of

Science - Janice VanCleave 2001-03-30

Make Learning Science Fun with this Essential Guide from Everyone's Favorite Science Teacher! Now you can introduce children to the wonders of science in a way that's exhilarating and lasting. In Janice VanCleave's Teaching the Fun of Science, the award-winning teacher and popular children's author provides key tools to help you effectively teach the physical, life, and Earth and space sciences and encourage kids to

become enthusiastic, independent investigators. Each science concept is presented with hands-on activities, teacher tips, key terms, and much more, including: * reproducible sheets of experiments and patterns * lists of expectations based on National Science Education Standards and Benchmarks * advice on preparing materials and presenting each topic * dozens of suggestions for extensions As with all of Janice VanCleave's books, the format is easy to follow and the required materials are inexpensive and easy to find. With Janice VanCleave's Teaching the Fun of Science you can inspire, challenge, and help your students to develop a lively and lifelong interest in science. "Janice VanCleave's books are so popular that they are some of the books we check out most often. . . . Our student teachers and new teachers often comment about how useful the VanCleave books are."-Janet Jordon, Purdue University "Ms. VanCleave's presentation of the application of the scientific process is truly beyond compare. . . . She is able

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to set high standards for children without mystifying the subject. . . . [A] talented author and spectacular teacher."-Kristen Parks, Education Director, The Discovery Science Place "People often tell me how great my science lessons are. I always admit that the lessons come straight from Janice VanCleave's books. . . . Everyone in my class gets excited when it's science time!"-Laura Roberts, elementary school teacher, Louisville, KY

Monitoring Gonadal Somatic Cell Differentiation During Sex Determination Using Single-cell RNA Sequencing - Isabelle Stévant 2018

Sex & Character - Otto Weininger 2023-08-17
Reproduction of the original.

Sex Chromosomes and Germline Transcriptomics Explored by Single-cell Sequencing and RNA-tomography - 2018

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

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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.

Sex Determination and Sexual Development
- 2009-01-19

This volume reviews our current understanding for how sex determination is initiated and how it results in sexual dimorphic development. Chapters discussing work on different model systems provide a basis for understanding similarities that exist between different species. Coverage includes discussion of sexual development of the soma in *C. elegans*; sexual development of the germline in *C. elegans*; sexual development of the soma in *Drosophila*; sexual development of the germline in

Drosophila; sexual development of the soma in the mouse; sexual development of the germline in the mouse; control of sex-specific behavior in *Drosophila*; and control of sex-specific behavior in vertebrates. Uncover the latest research findings on sexual determination and sexual development Model systems illustrate key sexual similarities Explores in-depth the origins of sex specific behavior

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

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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

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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 and Death in Protozoa - Graham Bell 1988

Is ageing inevitable, or can senescence and death be evaded? Large animals and plants always age if they live long enough; even individual cells from their bodies cannot continue living and dividing indefinitely. Whether or not single-celled organisms also age and die, and what relation sex bore to the process of senescence, was the subject of vigorous debate and experimentation early in the last century. In this book, Dr Bell disinters and reanalyzes these forgotten experiments, and argues that protozoan lineages do indeed senesce, as the result of an accumulated load of mutations that can be shed only through sexual reproduction. This unexpected connection between sex and death is the central theme of a book that will interest all students of evolutionary biology, sexuality and senescence.

Heterogeneous Escape from X Chromosome

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Inactivation Leads to Sex Differences in Human PDC Type I IFN Responses at the Single-cell Level - Sven Hendrik Hagen 2020

Single Cell Diagnostics - Alan R. Thornhill
2008-02-02

This book applies modern molecular diagnostic techniques to the analysis of single cells, small numbers of cells, or cell extracts. Emphasis is

placed on non-invasive analysis of single cell metabolites and the direct analysis of RNA and DNA from single cells, with a focus on polymerase chain reaction and fluorescence in situ hybridization. In particular, this handbook is essential for practitioners providing care for couples seeking treatment for infertility.

Sex and the Single Cell - Dolores Elaine Keller
1972-03

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