

Germline Stem Cells

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Steven X. Hou
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Germline Stem Cells Methods In Molecular Biology

Michael Buszczak



Germline Stem Cells Methods In Molecular Biology:

Germline Stem Cells Michael Buszczak, 2023-07-18 This third edition volume expands on the previous editions with new discussion on the latest techniques and model systems used to study germline stem cells The chapters in this book cover topics such as analysis of the C elegans germline stem cell pool live imaging of the Drosophila testis stem cell niche standardization of single cell RNA sequencing analysis workflow to study Drosophila ovary 3D analysis of the intact mouse ovary and derivation and primordial germ cell induction of intermediate pluripotent stem cells Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Cutting edge and practical Germline Stem Cells Methods and Protocols Third Edition is a valuable resource for all researchers in the germ stem cell community interested in learning more about this developing field

Germline Stem Cells Michael Buszczak, 2016-10-13 This second edition provides updated and new chapters on selected genetic molecular biochemical and cell biological techniques Chapter s guide readers through methods and principles on primordial germ cells and germline stem cells however many of these principles can be applied to different types of adult stem cells Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and cutting edge Germline Stem Cells Second Edition aims to present the new findings and techniques that have developed since the first edition Spermatogonial Stem Cells Jon M. Oatley, Brian P. Hermann, 2023-05-30 This volume explores the latest techniques used in the field of mammalian germ cell biology to study key experimental approaches and perspectives for critical analysis of spermatogonial subsets including the rare spermatogonial stem cells SSCs pool Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding common pitfalls Cutting edge and comprehensive Spermatogonial Stem Cells Methods and Protocols is a valuable resource for both new and experienced investigators looking to expand their knowledge in this developing field

Embryonic Stem Cells Michael S. Kallos, 2011-09-15 Embryonic stem cells are one of the key building blocks of the emerging multidisciplinary field of regenerative medicine and discoveries and new technology related to embryonic stem cells are being made at an ever increasing rate This book provides a snapshot of some of the research occurring across a wide range of areas related to embryonic stem cells including new methods tools and technologies new understandings about the molecular biology and pluripotency of these cells as well as new uses for and sources of embryonic stem cells The book will serve as a valuable resource for engineers scientists and clinicians as well as students in a wide range of disciplines Germline Stem Cells Steven X. Hou, Shree Ram Singh, 2008-03-07 In this

comprehensive and cutting edge book leading experts explore the parameters that define germline stem cells and the mechanisms that regulate the cell behavior in order to better isolate characterize and maintain them The volume begins by providing protocols for germline stem cell identification and regulation in model organisms and concludes with detailed chapters covering current techniques involving in vitro culture and the applications of the cells Cells: Advances in Research and Application: 2011 Edition ,2012-01-09 Cells Advances in Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Cells The editors have built Cells Advances in Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Cells in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Cells Advances in Research and Application 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> *The Zebrafish in Biomedical Research* Samuel Cartner, Judith S. Eisen, Susan F. Farmer, Karen J. Guillemin, Michael L. Kent, George E. Sanders, 2019-11-22 The Zebrafish in Biomedical Research Biology Husbandry Diseases and Research Applications is a comprehensive work that fulfills a critical need for a thorough compilation of information on this species The text provides significant updates for working vivarium professionals maintaining zebrafish colonies veterinarians responsible for their care and well being zoologists and ethologists studying the species and investigators using the species to gain critical insights into human physiology and disease As the zebrafish has become an important model organism for the study of vertebrate development and disease organ function behavior toxicology cancer and drug discovery this book presents an important resource for future research Presents a complete view of the zebrafish covering their biology husbandry diseases and research applications Includes the work of world renowned authors Provides the first authoritative and comprehensive treatment of zebrafish in biomedical research as part of the ACLAM series *Exocytosis and Endocytosis* Andrei I. Ivanov, 2008 In this book skilled experts provide the most up to date step by step laboratory protocols for examining molecular machinery and biological functions of exocytosis and endocytosis in vitro and in vivo The book is insightful to both newcomers and seasoned professionals It offers a unique and highly practical guide to versatile laboratory tools developed to study various aspects of intracellular vesicle trafficking in simple model systems and living organisms *Stem Cells in Reproductive Medicine* Carlos Simón, Antonio Pellicer, Renee Reijo Pera, 2013-07-04 Stem cell science has the potential to impact human reproductive medicine significantly cutting edge technologies allow the production and regeneration of viable gametes from human stem cells offering potential to precious infertile patients Written by leading experts in the field Stem Cells in Reproductive Medicine brings together chapters on the

genetics and epigenetics of both the male and female gametes as well as advice on the production and regeneration of gene cells in men and women trophoblasts and endometrium from human embryonic and adult stem cells Although focussing mainly on the practical elements of the use of stem cells in reproductive medicine the book also contains a section on new developments in stem cell research The book is essential reading for reproductive medicine clinicians gynecologists and embryologists who want to keep abreast of practical developments in this rapidly developing field *Male Germline Stem Cells: Developmental and Regenerative Potential* Kyle E. Orwig, Brian P. Hermann, 2010-12-16 Scientists investigating germ cells have over the past 15 years originated discoveries and innovations that give us valuable insights into the mechanisms that regulate not just stem cell function but human development in its widest sense With contributions from some of the leading researchers in the field *Male Germline Stem Cells Developmental and Regenerative Potential* assesses the implications of these discoveries for understanding the fundamental biology of germline stem cells as well as their potential for human stem cell based therapies This monograph covers many of the fundamental issues now being explored by today's generation of stem cell researchers including the field's potential for regenerative medicine Ranging from an assessment of the pluripotency of primordial germ cells and their possible applications in treating testicular cancer to the recovery of once moribund fertilization competent sperm this volume has it all It is a reference point for any scientist involved in related research as well as being a timely summation of what could prove to be a hugely exciting and very fruitful area of inquiry

Reproductive Genomics in Domestic Animals Zhihua Jiang, Troy L. Ott, 2011-06-17 *Reproductive Genomics in Domestic Animals* is a thorough examination of genomics in the livestock industry encompassing genome sciences genome biotechnology and reproduction Recent developments in molecular genetics and genomics have enabled scientists to identify and characterize genes contributing to the complexity of reproduction in domestic animals allowing scientists to improve reproductive traits Providing the livestock industry with essential tools for enhancing reproductive efficiency *Reproductive Genomics in Domestic Animals* surveys the current status of reproductive genomes and looks to the future direction of research **Hacking Darwin** Jamie Metzl, 2019-04-23 A gifted and thoughtful writer Metzl brings us to the frontiers of biology and technology and reveals a world full of promise and peril Siddhartha Mukherjee MD New York Times bestselling author of *The Emperor of All Maladies* and *The Gene* A groundbreaking exploration of genetic engineering and its impact on the future of our species from leading geopolitical expert and technology futurist Jamie Metzl At the dawn of the genetics revolution our DNA is becoming as readable writable and hackable as our information technology But as humanity starts retooling our own genetic code the choices we make today will be the difference between realizing breathtaking advances in human well being and descending into a dangerous and potentially deadly genetic arms race Enter the laboratories where scientists are turning science fiction into reality In this captivating and thought provoking nonfiction science book Jamie Metzl delves into the ethical scientific political and technological dimensions of genetic engineering and shares how it will

shape the course of human evolution Cutting edge insights into the field of genetic engineering and its implications for humanity s future Explores the transformative power of genetic technologies and their potential to reshape human life Examines the ethical considerations surrounding genetic engineering and the choices we face as a species Engaging narrative that delves into the scientific breakthroughs and real world applications of genetic technologies Provides a balanced perspective on the promises and risks associated with genetic engineering Raises thought provoking questions about the future of reproduction human health and our relationship with nature Drawing on his extensive background in genetics national security and foreign policy Metzl paints a vivid picture of a world where advancements in technology empower us to take control of our own evolution but also cautions against the pitfalls and ethical dilemmas that could arise if not properly managed *Hacking Darwin* is a must read for anyone interested in the intersection of science technology and humanity s future

Encyclopedia of Reproduction ,2018-06-29 Encyclopedia of Reproduction Second Edition Six Volume Set comprehensively reviews biology and abnormalities also covering the most common diseases in humans such as prostate and breast cancer as well as normal developmental biology including embryogenesis gestation birth and puberty Each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers from advanced undergraduate students to research professionals Chapters also explore the latest advances in cloning stem cells endocrinology clinical reproductive medicine and genomics As reproductive health is a fundamental component of an individual s overall health status and a central determinant of quality of life this book provides the most extensive and authoritative reference within the field Provides a one stop shop for information on reproduction that is not available elsewhere Includes extensive coverage of the full range of topics from basic to clinical considerations including evolutionary advances in molecular cellular developmental and clinical sciences Includes multimedia and interactive teaching tools such as downloadable PowerPoint slides video content and interactive elements such as the Virtual Microscope

The Immortal Germline ,2019-05-31 The Immortal Germline Volume 135 in the Current Topics in Developmental Biology series highlights new advances in the field with this new volume presenting interesting chapters on a variety of topics including Balbiani body germ plasm and polarity Wolbachia and the germline Human germ line biology Reproduction immunity and sperm success Mammalian spermatogenesis Reproduction regeneration and germ cells in planarians Germline stem cell homeostasis Germline soma interactions sex determination Reconstituting the mouse germ cell specification pathway in vitro Maternal Germ line inheritance of mitochondria Transposon strategies and more Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Current Topics in Developmental Biology series Includes the latest information on germ cells

Guide to Techniques in Mouse Development, Part B Paul Wassarman,Philippe M. Soriano,2010-09-24 This volume comprehensively covers new technologies and methodologies that have appeared for the study of mouse development Update of volume 225 *Guide to Techniques in Mouse Development* edited

by P M Wassarman and M L DePamphilis and published in 1993 Comprehensively covers new techniques for the cryopreservation of gametes and embryos production of transgenic and null knockout animals use of ES cells generation of conditional inducible mutant animals use of gene trap mutagenesis analysis of allele specific expression use of new reporter constructs humanizing of transgenic animals transcript profiling of mouse development imaging of mouse development rederivation of animals and use of mouse genomics Embryonic Stem Cells Kursad Turksen,2008-02-02 It is fair to say that embryonic stem ES cells have taken their place beside the human genome project as one of the most discussed biomedical issues of the day It also seems certain that as this millennium unfolds we will see an increase in scientific and ethical debate about their potential utility in society On the scientific front it is clear that work on ES cells has already generated new possibilities and stimulated development of new strategies for increasing our understanding of cell lineages and differentiation It is not naive to think that within a decade or so our overall understanding of stem cell biology will be as revolutionized as it was when the pioneering hemopoietic stem cell studies of Till and McCulloch in Toronto captured our imaginations in 1961 With it will come better methods for ES and lineage specific stem cell identification maintenance and controlled fate selection Clearly ES cell models are already providing opportunities for the establishment of limitless sources of specific cell populations In recognition of the growing excitement and potential of ES cells as models for both the advancement of basic science and future clinical applications I felt it timely to edit this collection of protocols Embryonic Stem Cells in which forefront investigators would provide detailed methods for use of ES cells to study various lineages and tissue types

Handbook of Stem Cells Robert Paul Lanza,2004 Accompanying CD ROM in v 2 has image collections which can be saved in PowerPoint or HTML *Mitosis and Meiosis Part A* ,2018-05-24 Mitosis and Meiosis Part A Volume 144 a new volume in the *Methods in Cell Biology* series continues the legacy of this premier serial with quality chapters authored by leaders in the field Unique to this updated volume are chapters on Analyzing the Spindle Assembly Checkpoint in human cell culture an Analysis of CIN a Functional analysis of the tubulin code in mitosis Employing CRISPR Cas9 genome engineering to dissect the molecular requirements for mitosis Applying the auxin inducible degradation AID system for rapid protein depletion in mammalian cells Small Molecule Tools in Mitosis Research Optogenetic control of mitosis with photocaged chemical and more Contains contributions from experts in the field from across the world Covers a wide array of topics on both mitosis and meiosis Includes relevant analysis based topics *Methods in Cell Biology* ,2020-05-16 *Methods in Cell Biology* Volume 158 the latest release in this series highlights new advances in the field with this release covering How to orient cells in micro cavities for high resolution imaging of cytokinesis and lumen formation A body on a chip BOC system for studying gut liver interaction Manipulating cultured mammalian cells for mitosis research Live cell FLIM FRET using a commercially available system A comparative analysis of methods to measure kinetochore microtubule attachment stability A workflow for visualizing human cancer biopsies using large format electron microscopy Isolation of stage specific germ cells using facs in

drosophila germarium Computational analysis of filament polymerization dynamics in cytoskeletal networks and more Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Cell Biology series Updated release includes the latest information in this area of study **Stem Cells Handbook** Stewart Sell, 2003-10-22 The power of stem cells for tissue development regeneration and renewal has been well known by embryologists and developmental biologists for many years Those presently active in research in the stem cell field owe much to previous work by embryologists and cancer researchers for their insights into what stem cells can do In the last 4 5 years the rapid expansion of the concept of adult tissue stem cells as pluripotent progenitors for various tissues has led to an even greater appreciation of the power of stem cells The demonstration that both embryonic and adult tissue stem cells have the ability to produce progenitor cells for tissue renewal has opened vast possibilities for treatment of congenital deficiency diseases as well as for regeneration of damaged tissues Older concepts of determination leading to loss of potential during differentiation of adult tissues are being replaced by newer ideas that cells with multiple potential exist in different forms in various adult organs and that cells thought to be restricted to differentiation to one cell type may be able to transdifferentiate into other tissue cell types Thus the concept of embryonic rests in adult tissues hypothesized to be the cellular origin of cancer by Durante and Conheim in the 1870s now can be expanded to include survival of pluripotential embryonic like stem cells in adult tissues

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