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Ethical Issues in Human Stem Cell Research: Commissioned papers-United States. National Bioethics Advisory Commission 1999

Monitoring Stem Cell Research-President's Council on Bioethics 2011-03 NOTE: NO FURTHER DISCOUNT FOR THIS PRINT PRODUCT. Significantly reduced price. Overstock List Price. January 2004. Summarizes some of the more interesting and significant recent developments, both in the basic science and medical applications of stem cell research and in the related ethical, legal, and policy discussions. Seeks to shed light on where we are now: ethically, legally, scientifically, and medically, in order that the President, the Congress, and the nation may be better informed as they consider where we should go in the future. Related products: Health & Benefits resources collection can be found here:

<https://bookstore.gpo.gov/catalog/health-benefits>

Research Paper FPL-RP- 1986

Research Paper NE- 1987

Research Paper FPL- 1978

Partnership for Excellence-Edward Shorter 2013-12-06 The University of Toronto's Faculty of Medicine is North America's largest medical school and a major health consortium, boasting nine affiliated teaching hospitals and a network of research institutes. It is where insulin was pioneered, stem cells were first discovered, and famous physicians from Vincent Lam to Sheela Basrur began their careers. But despite all its major accomplishments, the faculty's impressive history has never before been comprehensively documented. In Partnership for Excellence, senior medical historian and award-winning author Edward Shorter details the Faculty of Medicine's history from its inception as a small provincial school to its present day status as an international powerhouse. Deeply researched through front-line interviews and primary sources, it ties the story of the faculty and its teaching hospitals to the general history of medicine over this period. Shorter emphasizes the enormous concentration of intellectual energy in the faculty that has allowed it to become the dominant force in Canadian medicine, home to a legion of medical pioneers and achievements.

The Encyclopædia Britannica- 1905

The Encyclopaedia Britannica-Thomas Spencer Baynes 1886

Encyclopædia Britannica-Day Otis Kellogg 1886

The Encyclopaedia Britannica- 1894

New Developments and New Applications in Animal Cell Technology-Otto-Wilhelm Merten 1998-07-31 Animal cell technology is becoming an increasingly important part of biotechnology and many products are now used in human health care and for veterinary applications. However, there are many times more products actually in the developmental pipelines of the biotechnology industry, including various phases of clinical trials. The Proceedings of the 15th Meeting of the European Society for Animal Cell Technology (Tours, France, September 1997) presents the actual current state as well as New Developments and Applications in Animal Cell Technology for the benefit of society. These Proceedings represent both the current state and applications of animal cell technology and the way the technology is expanding into new areas to give a unique insight into new products and applications for human and animal health care.

New Genetics-Jerry S. Kidd 2006 Surveys the field of genetics, discussing genetic analysis, cloning, other new research and developments, and their ethical aspects.

Solar Cell Research Progress-Joseph A. Carson 2008 A solar cell or photovoltaic cell is a device that converts light energy into electrical energy. Sometimes the term solar cell is reserved for devices intended

specifically to capture energy from sunlight, while the term photovoltaic cell is used when the light source is unspecified. Fundamentally, the device needs to fulfil only two functions: photogeneration of charge carriers (electrons and holes) in a light-absorbing material, and separation of the charge carriers to a conductive contact that will transmit the electricity (simply put, carrying electrons off through a metal contact into a wire or other circuit). This conversion is called the photovoltaic effect, and the field of research related to solar cells is known as photovoltaics. Solar cells have many applications. They have long been used in situations where electrical power from the grid is unavailable, such as in remote area power systems, Earth-orbiting satellites and space probes, consumer systems, e.g. handheld calculators or wrist watches, remote radiotelephones and water pumping applications. More recently, they are starting to be used in assemblies of solar modules (photovoltaic arrays) connected to the electricity grid through an inverter, often in combination with a net metering arrangement. This new book presents the latest research in the field from around the globe.

Knobil and Neill's Physiology of Reproduction-Tony M. Plant 2014-11-15 The Fourth Edition of Knobil & Neill continues to serve as a reference aid for research, to provide the historical context to current research, and most importantly as an aid for graduate teaching on a broad range of topics in human and comparative reproduction. In the decade since the publication of the last edition, the study of reproductive physiology has undergone monumental changes. Chief among these advances are in the areas of stem cell development, signaling pathways, the role of inflammation in the regulatory processes in the various tissues, and the integration of new animal models which have led to a greater understanding of human disease. The new edition synthesizes all of this new information at the molecular, cellular, and organismal levels of organization and present modern physiology a more understandable and comparative context. The Fourth Edition has been extensively revised, reflecting new fundamental advancements in this rapidly advancing field. Provides a common language for researchers across the fields of physiology, endocrinology, and biology to discuss their understanding of reproduction. Saves academic researchers time in quickly accessing the very latest details on reproductive physiology, as opposed to searching through thousands of journal articles.

The Immortal Life of Henrietta Lacks-Rebecca Skloot 2010-02-02 Now an HBO® Film starring Oprah Winfrey and Rose Byrne #1 NEW YORK TIMES BESTSELLER Her name was Henrietta Lacks, but scientists know her as HeLa. She was a poor black tobacco farmer whose cells—taken without her knowledge in 1951—became one of the most important tools in medicine, vital for developing the polio vaccine, cloning, gene mapping, and more. Henrietta's cells have been bought and sold by the billions, yet she remains virtually unknown, and her family can't afford health insurance. This phenomenal New York Times bestseller tells a riveting story of the collision between ethics, race, and medicine; of scientific discovery and faith healing; and of a daughter consumed with questions about the mother she never knew. Research Paper-Central Mining Research Station (Dhanbad, India) 1967

The Encyclopedia Britannica: Latest Edition: A Dictionary of Arts, Sciences and General Literature- 1899
The Encyclopedia Britannica-Thomas Spencer Baynes 1886

Proton Exchange Membrane Fuel Cells 7- 2007-01-01

Bone Marrow Cells—Advances in Research and Application: 2012 Edition- 2012-12-26 Bone Marrow Cells—Advances in Research and Application: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Bone Marrow Cells. The editors have built Bone Marrow Cells—Advances in Research and Application: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Bone Marrow 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 Bone Marrow Cells—Advances in Research and Application: 2012 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/>.

Collected Scientific Papers of Sir William Bate Hardy-Sir William Bate Hardy 1936

Proceedings of the 7th IEEE International Workshop on Cellular Neural Networks and Their Applications-Ronald Tetzlaff 2002 This volume covers the fundamental theory of Cellular Neural Networks as well as their applications in various fields such as science and technology. It contains all 83 papers of the 7th International Workshop on Cellular Neural Networks and their Applications. The workshop follows a biennial series of six workshops consecutively hosted in Budapest (1990), Munich, Rome, Seville, London

and Catania (2000).

Collected Scientific Papers of Sir William Bate Hardy-W. B. Hardy 2015-01-29 This book contains 59 scientific papers on a variety of subjects by celebrated British biologist Sir William Bate Hardy (1864-1934).

Genetic Manipulation in Crops- 1988-01-01 Special lectures; Haploid; Mutation, Mutagenesis; Somaclonal variation; Somatic morphogenesis; Protoplasts; Molecular biology of plant gene and genetic manipulation.

Granulated Metrial Gland Cells-Sandra Peel 2012-12-06 1. 1 Historical Aspects and Terminology
Granulated metrial gland (GMG) cells are readily identified by their cytoplasmic granules and were observed a number of years before the term "metrial gland" was introduced. A series of papers by Duval in 1891 provided a comprehensive description and a critical review of earlier studies of the placenta of rodents, but it was not until 1902 that the first convincing illustrations of GMG cells appeared in the literature (Jenkinson 1902). Jenkinson described "maternal glycogen cells" in the pregnant mouse uterus and noted that they contained cytoplasmic granules which stained with a variety of dyes. From his detailed description of the appearance and distribution of these maternal glycogen cells it is clear that he had observed what are now called granulated metrial gland cells. In 1911 Ancel and Bouin used the phrase *une glande myometriale endocrine* to describe a structure appearing between the muscle layers of the uterus at the insertion site of the placenta in rabbits. They described one of the cell types present in the *glande myometriale* as having the characteristics of glandular cells and noted their content of safraninophilic cytoplasmic granules. A *glande myometriale endocrine* was also described in the pregnant rat uterus by Weill (1919). He reported that the *cellules granuleuses* contained acidophilic inclusions and despite the absence of any illustrations in his paper it is apparent that he also had observed GMG cells.

Geological Survey Professional Paper-Geological Survey (U.S.) 1978

The Electrical World and Engineer- 1902

The New Werner Twentieth Century Edition of the Encyclopaedia Britannica- 1907

Proton Conducting Membrane Fuel Cells III-M. Murthy 2005 "This volume contains papers presented at the 3rd Symposium on Proton Conducting Membrane Fuel Cells, which took place at the Salt Lake City ECS meeting in the fall of 2002."--p. iii.

Advances in Solid Oxide Fuel Cells VI-Prabhakar Singh 2010-11-23 The Seventh International Symposium on Solid Oxide Fuel Cells (SOFC): Materials, Science, and Technology was held during the 34th International Conference and Exposition on Advanced Ceramics and Composites in Daytona Beach, FL, January 24 to 29, 2010. This symposium provided an international forum for scientists, engineers, and technologists to discuss and exchange state-of-the-art ideas, information, and technology on various aspects of solid oxide fuel cells. A total of 75 papers were presented in the form of oral and poster presentations, including ten invited lectures, indicating strong interest in the scientifically and technologically important field of solid oxide fuel cells. Authors from eleven countries (China, Denmark, Germany India, Italy, Japan, Russia, South Korea, Taiwan, UK and U.S.A.) participated. The speakers represented universities, industries, and government research laboratories. These proceedings contain contributions on various aspects of solid oxide fuel cells that were discussed at the symposium. Fifteen papers describing the current status of solid oxide fuel cells technology are included in this volume.

Shouting Won't Help-Katherine Bouton 2013-02-19 For twenty-two years, Katherine Bouton had a secret that grew harder to keep every day. An editor at The New York Times, at daily editorial meetings she couldn't hear what her colleagues were saying. She had gone profoundly deaf in her left ear; her right was getting worse. As she once put it, she was "the kind of person who might have used an ear trumpet in the nineteenth century." Audiologists agree that we're experiencing a national epidemic of hearing impairment. At present, 50 million Americans suffer some degree of hearing loss—17 percent of the population. And hearing loss is not exclusively a product of growing old. The usual onset is between the ages of nineteen and forty-four, and in many cases the cause is unknown. *Shouting Won't Help* is a deftly written, deeply felt look at a widespread and misunderstood phenomenon. In the style of Jerome Groopman and Atul Gawande, and using her experience as a guide, Bouton examines the problem personally, psychologically, and physiologically. She speaks with doctors, audiologists, and neurobiologists, and with a variety of people afflicted with midlife hearing loss, braiding their stories with her own to illuminate the startling effects of the condition. The result is a surprisingly engaging account of what it's like to live with an invisible disability—and a robust prescription for our nation's increasing problem with deafness. A Kirkus Reviews Best Nonfiction Book of 2013

Proceedings of the Fourth International Symposium on Carbonate Fuel Cell Technology-J. R. Selman 1997

The Journal of NIH Research- 1994

Cell and Molecular Biology of Vertebrate Hard Tissues-David Evered 2008-04-30 Brings together the latest research in the cellular and molecular biology of bones and teeth, including applications to medical and dental practice. An interdisciplinary group of contributors addresses control of bone formation, resorption and remodelling, osteoblast differentiation and osteoclast activity, factors influencing dental extracellular matrix biomineralization, non-collagen proteins in bone and their function, hormonal regulation of bone growth, and more.

Issues in Biomedical Engineering Research and Application: 2011 Edition- 2012-01-09 Issues in Biomedical Engineering Research and Application: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Biomedical Engineering Research and Application. The editors have built Issues in Biomedical Engineering Research and Application: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Biomedical Engineering Research and Application 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 Issues in Biomedical Engineering 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/>.

Bioinformatics Research and Applications-Ion Măndoiu 2007-04-26 This book constitutes the refereed proceedings of the Third International Symposium on Bioinformatics Research and Applications, ISBRA 2007, held in Atlanta, GA, USA in May 2007. The 55 revised full papers presented together with three invited talks cover a wide range of topics, including clustering and classification, gene expression analysis, gene networks, genome analysis, motif finding, pathways, protein structure prediction, protein domain interactions, phylogenetics, and software tools.

Cellular Polymers III- 1995

Enzyme Induction and Modulation-V.A. Najjar 1983-04-30 In addition to performing its prime function as a vehicle for scientific communications of varied colorations, Molecular and Cellular Biochemistry is again focusing on two subjects which it treats in depth. One of these is a book issue dealing with the transglutaminase reaction. The other is this issue that deals with induction and modulation of enzymes. This is a very broad subject that calls for broader coverage than could be included in one book issue. However, I have elected to include only certain contributions that serve as general examples of the principles involved. There are six articles on enzyme regulation in hepatocyte culture. These include arginase and argininosuccinate synthetase, γ -glutamyl transferase and plasminogen activator. Other regulatory enzymes that are discussed are protein kinases, 2,3-bisphosphoglycerate synthetases, carbamoyl phosphate synthetase, heme oxygenase, cytochrome P-450, tyrosine hydroxylase, fatty acid synthetase, acetyl coA carboxylase, among others. Also included is the regulation of several enzyme messengers RNAs. As in the past, subscribers to the journal will receive this double volume as a continuation of regular issues of the journal Molecular and Cellular Biochemistry. This double volume will also be available separately in the form of a book issue to interested readers through Martinus Nijhoff Publishers. v.A. Najjar Part I Molecular and Cellular Biochemistry 53:54,11-21 (1983). © 1983, Martinus Nijhoff Publishers. Boston. Printed in The Netherlands.

Division of Land Use Research Technical Paper- 1981

Ultrastructure of Endocrine Cells and Tissues-P. Motta 2012-12-06 Innovative microscopic techniques, introduced during the last two decades, have contributed much to creating a new picture of the dynamic architecture of the cell, which can now be more exactly correlated with specific biochemical and physiopathological events. These developments have led to significant advances in our understanding of the physiomorphological and pathological aspects of the secretory mechanism, as well as the pharmacologic methods used to control, experimentally, the function of exocrine and endocrine glands. The integration of new ultrastructural methods such as freeze-fracture/etching, immunocytochemistry, scanning and high-voltage electron microscopy, cytoautoradiography, etc., has proven to be of great value when applied to the study of endocrine cells and tissues. Because information on this topic has appeared in a variety of scientific and medical journals, this book: (1) reviews the results of an integrative approach presenting a comprehensive ultrastructural account of the main aspects of the field; (2) points out gaps or controversial topics in our knowledge; and (3) outlines pertinent directions for future research. The chapters, prepared by recognized authorities in the field, present traditional information on the topic in a concise manner and, with a valuable selection of original illustrations, show what the integration of new

microscopic methods can contribute to the subject in terms of new concepts. This volume will be useful to cell biologists, anatomists, embryologists, histologists, pharmacologists, pathologists, and, of course, endocrinologists. It will also be of interest to students, practitioners of medicine, and to all others dealing with clinical research and diagnosis.

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