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Engineered Cell Manipulation for Biomedical Application Misturu Akashi, Takami Akagi, Michiya Matsusaki, 2014-10-16 This book is the first to summarize new technologies for engineered cell manipulation. The contents focus on control of cellular functions by nanomaterials and control of three-dimensional cell-cell interactions. Control of cellular functions is important for cell differentiation, maturation, and activation, which generally are controlled by the addition of soluble cytokines or growth factors into cell culture dishes. Target antigen molecules can be efficiently delivered to the cytosol of the dendritic cells using the nanoparticle technique described here, and cellular functions such as dendritic cell maturation can be controlled easily and with precision. This book describes basic preparation of the nanoparticles, activation control of dendritic cells, immune function control, and in vivo application for various vaccination systems. The second type of control, that of cell-cell interaction, is important for tissue engineering in order to develop three-dimensional cellular constructs. To achieve in vitro engineering of three-dimensional human tissue constructs, cell-cell interaction must be controlled in three dimensions, but typical biological cell manipulation technique cannot accomplish this task. An engineered cell manipulation technique is necessary. In this book the authors describe the fabrication of nanofilms onto cell surfaces, development of three-dimensional cellular multilayers, and various applications of the cellular multilayers as three-dimensional human models. This important work will be highly informative for researchers and students in the fields of materials science, polymer science, biomaterials, medicinal science, nanotechnology, biotechnology, and biology.

Oncology Overview, 1982

The Connection Machine W. Daniel Hillis, 1985 Describes a new kind of computer which involves parallel processing and hundreds of small microprocessors with individually integrated memories, and discusses the LISP programming language, data structures, and storage allocation.

Mexico Wall 130 I. D. Oro, 2020-03-19 President K. K. K. (Kris Kitty Kleptomaniac) wins the 2016 Presidential Election with a promise to build the Mexico Wall and deport all of the illegal aliens. His campaign slogan is, 'Make America 4 the Rich Again', while he intends to make the United States of America a playground for the rich 1% of the population. His political party the Government of the Rich (G. O. P.) are fully behind his plan to deport everyone and anyone who is not part of the rich 1%. The politicians, mercenaries of Dump-water, and their families will be exempt from deportation. Presidential executive orders arrive which declare any United States of America citizen that does not have \$1,000 in the bank a public charge. Anyone who is not part of the rich 1% is now an illegal alien as their United States of America birthright citizenship disappears. They are subject to deportation to Mexico. Muslim terrorist earn blame for a batch of contaminated bullets that the government of the United States of America laced with anthrax. President Kleptomaniac issues executive orders banning all bullets from the United States of America. Everyone must now turn in all of their bullets to the government. Those possessing bullets in the United States of America after the deadline earn the title of terrorist and get a one way ticket to Guantanamo Bay, Cuba. A cast of characters must now traverse the new laws. Ita must listen to the crazy conspiracy theories about the government trying to take away everyone's guns. Jesus Ramiro is debating whether he should steal company secrets to pay off his student loans. Wilford shares the latest conspiracy theories while he fixes the toilet of one of his customers. Pastor James is still trying to produce some talking points for a sermon at his, 'Pastor James 420 Church' in Denver, Colorado. Rebeca has to deal with some problems at the fast food restaurant which will alter her life. Helga finds an ad for a job with a mercenary company. Stephanie really enjoys her new foster care parents until something happens to put her world into chaos. Amy is enjoying her life while her cheap husband keeps on trying to cut her expenses to save for some disaster during retirement. Jazlynn begins to doubt the justice system when she wins a court case with overwhelming evidence to exonerate the person that she is persecuting.

Animal Cell Culture Mohamed Al-Rubeai, 2014-11-28 Animal cells are the preferred "cell factories" for the production of complex molecules and antibodies for use as prophylactics, therapeutics or diagnostics. Animal cells are required for the correct post-translational processing (including glycosylation) of biopharmaceutical protein products. They are used for the production of viral vectors for gene therapy. Major targets for this therapy include cancer, HIV, arthritis, cardiovascular and CNS diseases and cystic fibrosis. Animal cells are used as in vitro substrates in pharmacological and toxicological studies. This book is designed to serve as a comprehensive review of animal cell culture, covering the current status of both research and applications. For the student or R&D scientist or new researcher the protocols are central to the performance of cell culture work, yet a broad understanding is essential for translation of laboratory findings into the industrial production. Within the broad scope of the book, each topic is reviewed authoritatively by experts in the field to produce state-of-the-art collection of current research. A major reference volume on cell culture research and how it impacts on production of biopharmaceutical proteins worldwide, the book is essential reading for everyone working in cell culture and is a recommended volume for all biotechnology libraries.

Principles of Animal Cell Technology: A Practical Approach (Volume: 1) Mr. Veeresh Nandikolmath, 2023-04-20

Cell Physiology and Genetics of Higher Plants A. Rashid, 2018-01-18 First Published in 2018. Routledge is an imprint of Taylor & Francis, an Informa company.

Single-Cell Omics Debmalya Barh, Vasco Azevedo, 2019-06-06 Single-Cell Omics: Volume 1: Technological Advances and Applications provides the latest technological developments and applications of single-cell technologies in the field of biomedicine. In the current era of precision medicine, the single-cell omics technology is highly promising due to its potential in diagnosis, prognosis and therapeutics. Sections in the book cover single-cell omics research and applications, diverse technologies applied in the topic, such as pangenomics, metabolomics, and multi-omics of single cells, data analysis, and several applications of single-cell omics within the biomedical field, for example in cancer, metabolic and neuro diseases, immunology, pharmacogenomics, personalized medicine and reproductive health. This book is a valuable source for bioinformaticians, molecular diagnostic researchers, clinicians and members of the biomedical field who are interested in understanding more about single-cell omics and its potential for research and diagnosis. Covers not only the technological aspects, but also the diverse applications of single cell omics in the biomedical field Summarizes the latest progress in single cell omics and discusses potential future developments for research and diagnosis Written by experts across the world, bringing different points-of-view and case studies to give a comprehensive overview on the topic

Cell and Tissue Reaction Engineering Regine Eibl, Dieter Eibl, Ralf Pörtner, Gerardo Catapano, Peter Czermak, 2008-09-30 The completion of the Human Genome Project and the rapid progress in cell bi- ogy and biochemical engineering, are major forces driving the steady increase of approved biotech products, especially biopharmaceuticals, in the market. Today mammalian cell products ("products from cells"), primarily monoclonals, cytokines, recombinant glycoproteins, and, increasingly, vaccines, dominate the biopharmaceutical industry. Moreover, a small number of products consisting of in vitro cultivated cells ("cells as product") for regenerative medicine have also been introduced in the market. Their efficient production requires comprehensive knowledge of biological as well as biochemical mammalian cell culture fundamentals (e.g., cell characteristics and metabolism, cell line establishment, culture medium optimization) and related engineering principles (e.g., bioreactor design, process scale-up and optimization). In addition, new developments focusing on cell line development, animal-free c- ture media, disposables and the implications of changing processes (multi-purpo- facilities) have to be taken into account. While a number of excellent books treating the basic methods and applications of mammalian cell culture technology have been published, only little attention has been afforded to their engineering aspects. The aim of this book is to make a contribution to closing this gap; it particularly focuses on the

interactions between biological and biochemical and engineering principles in processes derived from cell cultures. It is not intended to give a comprehensive overview of the literature. This has been done extensively elsewhere.

Biopharmaceutical Processing Gunter Jagschies, Eva Lindskog, Karol Lacki, Parrish M. Galliher, 2018-01-18 Biopharmaceutical Processing: Development, Design, and Implementation of Manufacturing Processes covers bioprocessing from cell line development to bulk drug substances. The methods and strategies described are essential learning for every scientist, engineer or manager in the biopharmaceutical and vaccines industry. The integrity of the bioprocess ultimately determines the quality of the product in the biotherapeutics arena, and this book covers every stage including all technologies related to downstream purification and upstream processing fields. Economic considerations are included throughout, with recommendations for lowering costs and improving efficiencies. Designed for quick reference and easy accessibility of facts, calculations and guidelines, this book is an essential tool for industrial scientists and managers in the biopharmaceutical industry. Offers a comprehensive, go-to reference for daily work decisions. Covers both upstream and downstream processes. Includes case studies that emphasize financial outcomes. Presents summaries, decision grids, graphs and overviews for quick reference.

Journal of the National Cancer Institute, 1998

Tumor Microenvironment Alexander Birbrair, 2021-10-18 This volume discusses novel concepts in cancer biology, focusing on different factors that affect the tumor microenvironment. Topics covered include sex-based differences in the tumor microenvironment, dormancy in the tumor microenvironment, the influence of obesity on the tumor microenvironment, and much more. Taken alongside its companion volumes, Tumor Microenvironment: Novel Concepts covers the latest research on various aspects of the tumor microenvironment, as well as future directions. Useful for introducing the newer generation of researchers to the history of how scientists studied the tumor microenvironment as well as how this knowledge is currently applied for cancer treatments, it will be essential reading for advanced cell biology and cancer biology students, as well as researchers seeking an update on research on the tumor microenvironment.

Mechanisms of Cell-Mediated Cytotoxicity II Pierre Henkart, 2012-12-06 This book is derived from contributions to the Second International Workshop on Mechanisms in Cell-Mediated Cytotoxicity, held in Annapolis, Maryland, June 10-13, 1984. This workshop was organized by an international committee of immunologists interested in lymphocyte cytotoxic mechanisms (G. Berke, W.R. Clark, P. Golstein, M. Hanna, P. Henkart, R. Herberman, H.R. MacDonald, E. Martz, and C. Nathan), who strove to invite participants who have made major contributions to this field. The Workshop was a follow-up to the highly successful 1981 Workshop, whose proceedings were published by Plenum as Mechanisms in Cell-Mediated Cytotoxicity, edited by W.R. Clark and P. Golstein. That volume has been much appreciated by researchers and students since it contains accounts of most of the current approaches to understanding cytotoxic lymphocyte mechanisms all in one volume. The present book may be viewed as a follow-up to the first one, and in our opinion fairly summarizes the varying current viewpoints on lymphocyte cytotoxic mechanism. It should be noted that the discussions have been transcribed directly by us, and the participants have not had an opportunity to edit their remarks. We have tried to maintain some of the style of the actual discussion in these transcripts. In some cases technical problems prevented usable transcriptions from being made, and hence not all of the actual discussion at the workshop is reproduced here.

Proceedings of the 21st Annual Meeting of the European Society for Animal Cell Technology (ESACT), Dublin, Ireland, June 7-10, 2009 Nigel Jenkins, Niall Barron, Paula Alves, 2011-09-15 The 21st ESACT conference was held in the beautiful surroundings of the CityWest Hotel resort in Dublin, Ireland. For the first time in ESACT history the number of participants exceeded 900: a sign of the ever increasing importance of this area. The conference commenced on Sunday June 5th with two sets of parallel workshops on the subjects listed below. An additional workshop was held on Monday lunchtime of the conference. Process Analytical Technology (PAT), Quality by Design (QbD) and other recent regulatory developments. 2. Innovative media products for the 21st century biopharmaceutical industry. 3. The impact of high titre media feed-streams on monoclonal antibody purification. 4. Advances in genomics and proteomics. 5. Stem Cell Technology: new developments and clinical applications.

Bioengineering Solutions in Surgery: Advances, applications and solutions for clinical translation Claudia Di Bella, Patrick Toby Coates, Payal Mukherjee, Jetze Visser, Zhilian Yue, 2022-02-22

Advanced Research on Animal Cell Technology Alain O.A. Miller, 2012-12-06 Proceedings of the NATO Advanced Research Workshop, Brussels, Belgium, September 21-24, 1987

Hormonally Defined Media G. Fischer, R. J. Wieser, 2012-12-06 Until some years ago serum or crude tissue extracts were used predominantly or exclusively as media supplements for the cultivation of cells. However, during this time evidence accumulated that these supplements could not provide in an optimal way most of the cultivated cells with all factors necessary for their survival, their proliferation and/or differentiation. Moreover, a variety of cells could not be cultivated at all under these conditions and often the composition of the cultures changed within rather short periods of time by overgrowth of initially present subpopulations of those cells which grow well in these supplements, as for example fibroblasts. Nevertheless, using these supplements (or fractions thereof), insight could be gained into some of the influences of serum or tissue extract constituents with regard to survival, proliferation and differentiation of cells in culture. It became obvious from these experiments that serum or tissue extracts did not only supply cells with nutrients or vitamins (which are now constituents of all basic media), but also with hormones as well as growth-, differentiation-, and attachment-factors. In course of time experiments were performed in which serum enriched with hormones and other growth factors was used to successfully cultivate those cells which could not survive in serum-supplemented media alone. Under normal conditions in an organism, however, only a small population of cells has direct contact with serum.

Dental Stem Cells: Regenerative Potential Barbara Zavan, Eriberto Bressan, 2016-07-25 This book focuses on the basic aspects of dental stem cells (DSCs) as well as their clinical applications in tissue engineering and regenerative medicine. It opens with a discussion of classification, protocols, and properties of DSCs and proceeds to explore DSCs within the contexts of cryopreservation; epigenetics; pulp, periodontal, tooth, bone, and corneal stroma regeneration; neuronal properties, mesenchymal stem cells and biomaterials; and as sources of hepatocytes for liver disease treatment. The fifteen expertly authored chapters comprehensively examine possible applications of DSCs and provide invaluable insights into mechanisms of growth and differentiation. Dental Stem Cells: Regenerative Potential draws from a wealth of international perspectives and is an essential addition to the developing literature on dental stem cells. This installment of Springer's Stem Cell Biology and Regenerative Medicine series is indispensable for biomedical researchers interested in bioengineering, dentistry, tissue engineering, regenerative medicine, cell biology and oncology.

Environmental Health Perspectives, 1993

Alternative Testing Methodologies, 1998

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