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Kursad Turksen

Macrophages and Related Cells Michael A. Horton,2013-06-29 To produce a comprehensive overview of macrophages and related cell types in a short review volume is an impossible task. When I selected the topics to be included, some equally important areas were omitted by necessity, and for this I apologize. My choices have been somewhat eclectic, touching subjects of personal interest (such as osteoclast biology and macrophage electrophysiology) or of current fashion (apoptosis, antigen processing, cell adhesion molecules). The book has also had to encompass areas of a more general flavor to provide balance for the general reader (such as reviews of macrophage development, heterogeneity, and function, and of the surface molecules expressed by macrophages). I thank all the authors for their prompt submissions; all have been of high quality, and my editorial tasks, thankfully, have been minimal. Michael A. Horton London, United Kingdom ix Contents Chapter J An Overview of Receptors of MPS Cells Iain Fraser and Siamon Gordon 1. Introduction. 1 2. The Mononuclear Phagocyte System 2 3. Diversity of Macrophage Plasma Membrane Receptors. 6 3. 1 A Structural Approach to Classification 6 8 3. 2 Multisubunit Receptors 3. 3 Soluble Receptors 9 3. 4 Lectins and Lectin-Like Receptors. 12 4. Functions and Selected Examples. 14 4. 1 Growth, Differentiation, and Modulation 14 4. 2 Cell-Cell and Cell-Matrix Interactions. 16 4. 3 Endocytosis and Scavenger Receptors. 16 4. 4 Secretory Responses and Biosynthesis of Effector Molecules 17 5. Concluding Remarks 17 6. References. 18

Junctional Complexes of Epithelial Cells Gregory R. Bock,Sarah Clark,2008-04-30 Epithelial cells cover the outer and inner surfaces of the body, forming a selective polarized barrier between the intercellular space and the 'external' world. Linking the cells of this continuous layer and contributing to epithelial organization and function are specialized membrane domains--desmosomes, gap junctions, and occluding junctions. The contributors to this multidisciplinary symposium volume explore the nature of such junctional structures, focusing on the molecular organization and diversity of their constituent proteins, their formation and control, and interactions with ions and cytoskeletal elements. The physiological significance of cell-cell interaction in epithelia is considered, with reference to cell adhesion, barrier formation and intercellular communication, and to the functional implications for tissue architecture, embryonic development, morphogenesis and carcinogenesis.

Molecular Biology of The Cell Bruce Alberts,2002

Alkaline Anion Exchange Membranes for Fuel Cells Jince Thomas,Alex Schechter,Flavio Grynszpan,Bejoy Francis,Sabu Thomas,2024-02-05 Alkaline Anion Exchange Membranes for Fuel Cells Build the fuel cells of the future with this cutting-edge material Alkaline anion exchange membranes (AAEMs) are cutting-edge polyelectrolyte materials with growing renewable energy applications including fuel cells, batteries, hydrogen electrolyzers and electrodialysis technologies. Their use in relatively new alkaline exchange membrane fuel cells (AEMFCs) is designed to produce cost-effective clean energy (electricity) produced by a chemical reaction. Rigorous studies are being conducted to meet the requirements of AAEMs precisely tailored for high anion conductivity and durability for future high energy efficient devices. Hence, over the past few years the academic and industrial scientific communities have explored various polymeric, composite and inorganic materials and studied their properties as a potential AAEM. The accumulated literature in this area of investigation is vast and in order to provide the community with the tools needed to strive forward, there is a clear need to condense this information in a single volume. Alkaline Anion Exchange Membranes for Fuel Cells meets this need with a comprehensive overview of the properties of these membranes and their applications. The book considers recent developments, common challenges, and the long-term prospects for this field of research and engineering. It constitutes a one-stop resource for the development and production of AAEM fuel cells and related electrochemical applications. Alkaline Anion Exchange Membranes for Fuel Cells readers will find: Discussion of electrochemical applications like redox flow batteries, water electrolysis, and many more Detailed treatment of specially tailored cationic groups such as quaternary ammonium and guanidinium Expert advice on efficient fabrication and electrode assembly Alkaline Anion Exchange Membranes for Fuel Cells is ideal for electrochemists, materials scientists, polymer chemists, electrical engineers, and anyone working in power technology or related fields.

Immobilized Cells J. Tampion,M. D. Tampion,1987-12-10 This 1987 book gives a coherent overview of preparation and uses of immobilized enzymes.

Polymer Membranes for Fuel Cells Javaid Zaidi,Takeshi Matsuura,2010-07-15 From the late-1960's, perfluorosulfonic acid (PFSAs) ionomers have dominated the PEM fuel cell industry as the membrane material of choice. The “gold standard” amongst the many variations that exist today has been, and to a great extent still is, DuPont’s Nafion® family of materials. However, there is significant concern in the industry that these materials will not meet the cost, performance, and durability requirementsnecessary to drive commercialization in key market segments – especially automotive. Indeed, Honda has already put fuel cell vehicles in the hands of real end users that have home-grown fuel cell stack technology incorporating hydrocarbon-based ionomers. “Polymer Membranes in Fuel Cells” takes an in-depth look at the new chemistries and membrane technologies that have been developed over the years to address the concerns associated with the materials currently in use. Unlike the PFSAs, which were originally developed for the chlor-alkali industry, the more recent hydrocarbon and composite materials have been developed to meet the specific requirements of PEM Fuel Cells. Having said this, most of the work has been based on derivatives of known polymers, such as poly(ether-ether ketones), to ensure that the critical requirement of low cost is met. More aggressive operational requirements have also spurred the development on new materials; for example, the need for operation at higher temperature under low relative humidity has spawned the creation of a plethora of new polymers with potential application in PEM Fuel Cells.

Erythroid Cells J. Robin Harris,2013-06-29 This series of books, devoted to aspects of blood cell biochemistry, development, immunology, and ultrastructure, has evolved and separated from the long-established Plenum series Subcellular Biochemistry. It is the intention of these volumes to draw together related areas of investigation and to provide, in the fullness of time, complete coverage of this rapidly advancing important biomedical discipline. Both fundamental and medically applied topics, dealing with normal and pathological cells, will be included. This, the first volume of the series, contains a diverse collection of chapters, all of which relate to erythroid cells. The range of material included is extremely broad and the authors have used contrasting technical approaches, both within their personal experimental studies and within their manuscripts. This has led to the production of a very interesting compilation, which does, nevertheless, possess a strong overall thematic unity. As with all edited volumes, some topics of importance and interest are not included. This may be because of oversight on my part, as editor, or because the authors originally selected failed to submit their manuscript by the agreed-upon submission date. For these omissions I take full responsibility and trust that at least some of the topics omitted, for instance membrane cation transport systems, will be covered within a future volume of the series. This book commences with two chapters of a developmental nature.

Handbook of Fuel Cells Wolf Vielstich, Hubert A. Gasteiger, Harumi Yokokawa, 2009-04-20 A timely addition to the highly acclaimed four-volume handbook set; volumes 5 and 6 highlight recent developments, particularly in the fields of new materials, molecular modeling and durability. Since the publication of the first four volumes of the Handbook of Fuel Cells in 2003, the focus of fuel cell research and development has shifted from optimizing fuel cell performance with well-known materials to developing new materials concepts, and to understanding the origins of materials and fuel cell degradation. This new two-volume set provides an authoritative and timely guide to these recent developments in fuel cell research.

Polymers for PEM Fuel Cells Hongting Pu, 2014-09-15 Including chemical, synthetic, and cross-disciplinary approaches; this book includes the necessary techniques and technologies to help readers better understand polymers for polymer electrolyte membrane (PEM) fuel cells. The methods in the book are essential to researchers and scientists in the field and will lead to further development in polymer and fuel cell technologies. • Provides complete, essential, and comprehensive overview of polymer applications for PEM fuel cells • Emphasizes state-of-the-art developments and methods, like PEMs for novel fuel cells and polymers for fuel cell catalysts • Includes detailed chapters on major topics, like PEM for direct liquid fuel cells and fluoropolymers and non-fluorinated polymers for PEM • Has relevance to a range of industries – like polymer engineering, materials, and green technology – involved with fuel cell technologies and R&D

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STEM CELLS Logeswari Selvaraj, 2019-06-06 The basic definition of stem cells is that they are the engine room of multicellular organisms for both plants and animals. These cells are surrounded by intricate signals that allow them to divide so as to self-renew and to produce a progeny to make a specific type of tissue. In 1855, Rudolph Virchow, a German pathologist, explained the idea that all living things come from other living cells and thus paved the way for the current definition of stem cells. Initially it was described that the embryonic carcinoma cells are the primitive stem cells that can make all types of body tissue—the hair, bone and the brain. In 1896, E.D. Wilson was the first person who coined the term “stem cell”. In 1950's the stem cell science was first initiated when bone marrow was transplanted into irradiated mice and shown to reconstitute the stem cell population. Thereafter several scientists showed research interests using stem cells in the molecular processes of neurological diseases and drug delivery systems in vivo. In 2007, researchers showed the ‘universal’ type of stem cell that was isolated and characterized from mouse embryos. These embryonic stem cells divided in in vitro cultures maintaining the potential to create the tissues in one system. This research on stem cells provided a widespread data which enlightens to learn every basic concepts about stem cells. This book contains the basics of stem cells, their scientific aspects in the latest applied areas. The chapters are presented in a sequential organization for effective learning. It is hopeful that this book provides detail for the needs of students and faculty members.

Substance and Energy Metabolism Associated with Neuroendocrine Regulation in Tumor Cells Ruiqin Han, Xiaochen Yuan, Qingbin Wu, Chenyu Sun, Peixin Dong, 2023-12-05 An increasing number of studies suggest that the abnormality of substance and energy metabolism of tumor cells is among the unsolved complex pathological mechanism problems in malignant tumor. The abnormal metabolism of substance and energy in tumor cells is not only the cause of occurrence and development of malignant tumors, but also the concrete embodiment of their pathological changes. Substance and energy metabolism of tumor cells largely depends on neuroendocrine regulation, so it is of great scientific and clinical significance to analyze its regulatory mechanism. The imbalance of material and energy metabolism of tumor cells is one of the major causes for the occurrence and development of tumors, often regulated by neuroendocrine system. Therefore, neuroendocrine regulation plays an important role in tumorigenesis and development. For example, endocrine diseases such as diabetes and obesity are directly related to the occurrence and development of tumors. This Research Topic aims to focus on the substance and energy metabolism and neuroendocrine regulation of tumor cells, and to study and explore the novel approach of cancer prevention, diagnosis, treatment, prognosis and drug development, in order to provide rich theoretical basis for the prevention, diagnosis, treatment, rehabilitation and control of malignant tumors.

Osmotically Induced Coalescence of Sarcoma Cells Through Intercellular Bridges in Vitro Clarence D. Cone, Max Tongier, 1969

Animal Cells as Bioreactors Terence Cartwright, 1994-08-26 Because of their complexity, the new generation of genetically engineered protein drugs can only be made by biotechnological methods, using cultures of animal cells. This book covers all aspects of the technologies needed to turn animal cells into an acceptable and cost-effective tool for drug production. This includes modifying them genetically so that they produce the right product in high yield, getting them to grow reproducibly on an industrial scale, and extracting the required product from them. It also covers biological safety issues, and the verification of the chemical and biological nature of the protein drug produced. The work covers developments in all of these areas and how they all need to be integrated for the design of an effective biotechnological production process. It therefore provides a comprehensive guide to this area of biotechnology.

Cells and Human Health, Third Edition Michael Newman, 2021-12-01 The amazing complexity of human anatomy and physiology is dependent upon its single most basic unit: the cell. Humans can attribute their overall health to homeostasis, the balance of activity within properly functioning cells. Additionally, cells are affected by the food we eat along with the microscopic entities that make us ill. Cells and Human Health, Third Edition covers how cells work to maintain human health and immunity as well as the history of cell discovery and the basics of cellular activity. Readers will also learn the processes of illnesses and corresponding genetics that compromise a cell's proper activity in the human being.

Adult and Embryonic Stem Cells Kursad Turksen, 2012-02-03 This volume will cover a series of reviews on stem cells including adult and embryonic stem cells. Speakers were invited to present these talks during the Stem Cell Symposia in fall of 2010, in Samsun, Turkey. Unique aspect of this volume is that it brings a multidisciplinary aspect of stem cells extracted from a symposium.

Mechanisms and Specificity of HIV Entry into Host Cells Nejat Düzgünes, 2012-12-06 Proceedings of a workshop held in San Francisco, California, June 19--20, 1989

Throughput Optimization in Robotic Cells Milind W. Dawande, H. Neil Geismar, Suresh P. Sethi, Chelliah Sriskandarajah, 2007-05-04 Throughput Optimization In Robotic Cells provides practitioners, researchers, and students with up-to-date algorithmic results on sequencing of robot moves and scheduling of parts in robotic cells. It brings together the structural results developed over the last 25 years for the various realistic models of robotic cells. This book is

ideally suited for use in a graduate course or a research seminar on robotic cells.

Regeneration from cells to limbs: Past, present, and future Jennifer R Morgan, Frank W Stahnisch,Pamela Imperadore,Fabio De Sio,2023-07-03

High Temperature Polymer Electrolyte Membrane Fuel Cells Qingfeng Li,David Aili,Hans Aage Hjuler,Jens Oluf Jensen,2015-10-15 This book is a comprehensive review of high-temperature polymer electrolyte membrane fuel cells (PEMFCs). PEMFCs are the preferred fuel cells for a variety of applications such as automobiles, cogeneration of heat and power units, emergency power and portable electronics. The first 5 chapters of the book describe rationalization and illustration of approaches to high temperature PEM systems. Chapters 6 - 13 are devoted to fabrication, optimization and characterization of phosphoric acid-doped polybenzimidazole membranes, the very first electrolyte system that has demonstrated the concept of and motivated extensive research activity in the field. The last 11 chapters summarize the state-of-the-art of technological development of high temperature-PEMFCs based on acid doped PBI membranes including catalysts, electrodes, MEAs, bipolar plates, modelling, stacking, diagnostics and applications.

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