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Guisheng Song, Julia Kzhyshkowska, Michal Amit Rahat, Qiangzhe Zhang

New Drugs for Asthma, Allergy and COPD Trevor T. Hansel, Peter J. Barnes, 2001-01-01 This book provides a state-of-the-art account by academic respiratory physicians and senior pharmaceutical industry personnel on the development of new drugs for asthma, allergy and COPD. It contains 80 chapters of highly condensed information, presented in an attractive, reader-friendly format with much use of tables, figures and diagrams. In addition to summarizing the diverse range of current approaches, this handbook also looks into the future, considering many topics that are promising, but have only emerged in the last few years. Developments within established drug categories such as beta-2-agonists, steroids and leukotriene antagonists are also reviewed. Never before has a single book brought together so many pharmaceutical drug developers sharing their experience on such a wide range of respiratory topics!

Eosinophils in Health and Disease James J. Lee, Helene F. Rosenberg, 2012-11-02 Eosinophils in Health and Disease provides immunology researchers and students with a comprehensive overview of current thought and cutting-edge eosinophil research, providing chapters on basic science, disease-specific issues, therapeutics, models for study and areas of emerging importance.

Adhesion Molecules: Function and Inhibition Klaus Ley, 2007-08-16 Inflammatory cell recruitment requires the concerted action of at least five major sets of adhesion molecules: integrins, immunoglobulin-like molecules, selectins, carbohydrate structures serving as selectin ligands, and certain ectoenzymes. This volume gives a comprehensive overview on the most relevant leukocyte and endothelial adhesion molecules. The chapters are written by leaders in the field and focus on the biology, structure, function,

and regulation of adhesion molecules. Currently approved adhesion molecule-based therapies are reviewed and an outlook for future approaches is also provided. The book is of interest to clinicians and scientists from immunology, physiology, cancer research, rheumatology, allergology, infectious diseases, gastroenterology, pulmonology and cardiology.

Flavivirus Encephalitis Daniel Ruzek, 2011-10-03 Encephalitis is an inflammation of the brain tissue associated with clinical evidence of brain dysfunction. The disease is of high public health importance worldwide due to its high morbidity and mortality. Flaviviruses, such as tick-borne encephalitis virus, Japanese encephalitis virus, Murray Valley encephalitis virus, or St. Louis encephalitis virus, represent important causative agents of encephalitis in humans in various parts of the world. The book *Flavivirus Encephalitis* provides the most recent information about selected aspects associated with encephalitic flaviviruses. The book contains chapters that cover a wide spectrum of subjects including flavivirus biology, virus-host interactions, role of vectors in disease epidemiology, neurological dengue, and West Nile encephalitis. Special attention is paid to tick-borne encephalitis and Japanese encephalitis viruses. The book uniquely combines up-to-date reviews with cutting-edge original research data, and provides a condensed source of information for clinicians, virologists, pathologists, immunologists, as well as for students of medicine or life sciences.

Advances in Animal Biotechnology and its Applications Suresh Kumar Gahlawat, Joginder Singh Duhan, Raj Kumar Salar, Priyanka Siwach, Suresh Kumar, Pawan Kaur, 2018-05-29 This book explores the recent advancements in cutting-edge techniques and applications of Biotechnology. It provides an

overview of prospects and applications while emphasizing modern, and emerging areas of Biotechnology. The chapters are dedicated to various field of Biotechnology including, genome editing, probiotics, in-silico drug designing, nanoparticles and its applications, molecular diagnostics, tissue engineering, cryopreservation, and antioxidants. It is useful for both academicians and researchers in the various disciplines of life sciences, agricultural sciences, medicine, and Biotechnology in Universities, Research Institutions, and Biotech companies. This book provides the readers with a comprehensive knowledge of topics in Genomics, Bionanotechnology, Drug Designing, Diagnostics, Therapeutics, Food and Environmental Biotechnology. The chapters have been written with special reference to the latest developments in the frontier areas of Biotechnology that impacts the Biotech industries.

A Text Book of Immunology J.K. Sinha & S. Bhattacharya,

Targeted Cancer Imaging Mehdi Azizi, Hadi Kokabi, Hassan Dianat-Moghadam, Mohammad Mehrmohammadi, 2021-11-24 Targeted Cancer Imaging: Design and Synthesis of Nanoplatforms based on Tumour Biology reviews and categorizes imaging and targeting approaches according to cancer type, highlighting new and safe approaches that involve membrane-coated nanoparticles, tumor cell-derived extracellular vesicles, circulating tumor cells, cell-free DNAs, and cancer stem cells, all with the goal of pointing the way to developing precise targeting and multifunctional nanotechnology-based imaging probes in the future. This book is highly multidisciplinary, bridging the knowledge gap between tumor biology, nanotechnology, and diagnostic imaging, and thus making it suitable for researchers ranging from oncology to bioengineering. Although considerable efforts have been conducted to diagnose, improve and

treat cancer in the past few decades, existing therapeutic options are insufficient, as mortality and morbidity rates remain high. One of the best hopes for substantial improvement lies in early detection. Recent advances in nanotechnology are expected to increase our current understanding of tumor biology, allowing nanomaterials to be used for targeting and imaging both in vitro and in vivo experimental models. Gives understanding of cancer biology that is appropriate for students and researchers in engineering and nanotechnology Demonstrates cancer targeting strategies of multifunctional nanotechnology-based imaging probes Shows how to design, synthesize and apply cancer imaging nanostructures

International Review of Cell and Molecular Biology ,2016-01-30 International Review of Cell and Molecular Biology presents comprehensive reviews and current advances in cell and molecular biology, and includes articles that address the structure and control of gene expression, nucleocytoplasmic interactions, control of cell development and differentiation, and cell transformation and growth. The series has a worldwide readership, maintaining a high standard by publishing invited articles on important and timely topics authored by prominent cell and molecular biologists. Provides comprehensive reviews and current advances Presents a wide range of perspectives on specific subjects Valuable reference material for advanced undergraduates, graduate students, and professional scientists

Molecular Imaging Brian D. Ross,Sanjiv S. Gambhir,2021

Current Topics in Atherosclerosis Research Yong J. Geng,2005

Ischemia: New Insights for the Healthcare Professional: 2011 Edition ,2012-01-09 Ischemia: New Insights for the Healthcare Professional: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely,

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Neuroimmunology Research Focus Paulo V. Broglio, 2007 Neuroimmunology is a rapidly-growing branch of biomedical science that studies of all aspects of the interactions between the immune system and nervous system. It deals with, among other things, the physiological functioning of the neuroimmune system in states of both health and disease; malfunctions of the neuroimmune system in disorders (autoimmune diseases, hypersensitivities, immune deficiency), the physical, chemical and physiological characteristics of the components of the neuroimmune system in vitro, in situ, and in vivo. Despite the brain's status as an immune privileged site, an extensive bi-directional communication takes place between the nervous and the immune system in both health and disease. Immune cells and neuroimmune molecules such as cytokines, chemokines, and growth factors modulate brain function through multiple signalling pathways throughout the lifespan. Immunological, physiological and psychological stressors

engage cytokines and other immune molecules as mediators of interactions with neuroendocrine, neuropeptide, and neurotransmitter systems. For example, brain cytokine levels increase following stress exposure, while treatments designed to alleviate stress reverse this effect. This book presents leading research in the field.

Mononuclear Phagocytes R. van Furth, 2013-04-17 Mononuclear phagocytes, which include macrophages, monocytes and their precursor cells, are the most important cells in the host defence against micro-organisms and tumor cells. During the last twenty-five years research on the biology of mononuclear phagocytes has increased tremendously. This motivated Professor R. van Furth to organize five international conferences on this subject in Leiden, the Netherlands. The edited proceedings of these meetings were published: in 1970 *Mononuclear Phagocytes*; in 1975 *Mononuclear Phagocytes in Immunity, Infections and Pathology*; in 1980 *Mononuclear Phagocytes -- Functional Aspects*; and in 1985 *Mononuclear Phagocytes -- Characteristics, Physiology and Function*. Reviews of these volumes, published in international journals, praised them as the most up-to-date state of the art publications. The publication of 1991 includes 88 chapters written by more than 200 authors.

Angiogenesis and Tumor Metastasis Guisheng Song, Julia Kzhyshkowska, Michal Amit Rahat, Qiangzhe Zhang, 2023-02-17

Advances in Immunology, 1999-05-28 *Advances in Immunology* presents current developments as well as comprehensive reviews in immunology. Articles address the wide range of topics that comprise immunology, including molecular and cellular activation mechanisms, phylogeny and molecular evolution,

and clinical modalities. Edited and authored by the foremost scientists in the field, each volume provides up-to-date information and directions for future research.

Functional Knockdown of Surface VCAM-1 at the Posttranslational Level with ER-retained Antibodies

Nina Strebe, 2009

Targeted Molecular Imaging Michael J. Welch, William C. Eckelman, 2012-02-24 Targeted Molecular Imaging covers the development of novel diagnostic approaches that use an imaging probe and agent to noninvasively visualize cellular processes in normal and disease states. It discusses the concept, development, preclinical studies, and, in many cases, translation to the clinic of targeted imaging agents. The many case studies that form the core of this book deal with the development and translation of non-nuclear probes and radiotracers; other sections address critical topics such as In vitro studies, small animal research, and the application of targeted probes for nuclear, optical and MRI imaging. The chapters use a common format to demonstrate how various investigators approach the comprehensive task of validating a new targeted probe. Targeted Molecular Imaging is a timely resource for a rapidly advancing field, and addresses: Various methods of validating a new targeted probe through examples from human studies with imaging of breast cancer, cardiovascular disease, and neurodegenerative diseases Basic principles, disease models, imaging studies in animals, imaging in initial human studies, and the application of molecular imaging in pharmacy and drug discovery In vitro studies, small animal studies, and targeted radiopharmaceuticals Using these case studies, investigators can generalize and apply the information to their own specific targeted probe. The insights provided by the contributors, experts who have developed

these approaches in their own groups, help guide scientists planning to translate imaging agents from the concept stage to clinical application.

The Adhesive Interaction of Cells David Garrod,A.J. North,M.A.J. Chidgey,1999-03-31 The aim of The Adhesive Interaction of Cells has been to assemble a series of reviews by leading international experts embracing many of the most important recent developments in this rapidly expanding field. The purpose of all biological research is to understand the form and function of living organisms and, by comprehending the normal, to find explanations and remedies for the abnormal and for disease conditions. The molecules involved in cell adhesion are of fundamental importance to the structure and function of all multicellular organisms. In this book, the contributors focus on the systems of vertebrates, especially mammals, since these are most relevant to human disease. It would have been equally possible to concentrate on developmental processes and adhesion in lower organisms. A major function of adhesion molecules is to bind cells to each other or to the extracellular matrix, but they are much more than glue. Adhesions in animal tissues must be dynamic-forming, persisting, or declining in regulated fashion- to facilitate the mobility and turnover of tissue cells. Moreover, the majority of adhesion molecules are transmembrane molecules and thus provide links between the cells and their surroundings. This gives rise to another major function of adhesion molecules, the capacity to transduce signals across the hydrophobic barrier imposed by the plasma membrane. Such signal transduction is crucially important to many aspects of cellular function including the regulation of cell motility, gene expression, and differentiation. The work in this book progresses through four sections. Part I discusses the four major families of adhesion molecules themselves,

the integrins (Green and Humphries), the cadherins (Stappert and Kemler), the selectins (Tedder et al.) and the immunoglobulin superfamily (Simmons); part 2 considers junctional complexes involved in cell interactions: focal adhesions and adherens junctions (Ben Ze'ev), desmosomes (Garrod et al.), and tight junctions (Citi and Cordenonsi). The signaling role of adhesion molecules is the focus of part 3, through integrins and the extracellular matrix (Edwards and Streuli), through platelet adhesion (Du and Ginsberg), and in the nervous system (Hemperley). In part 4, the aim is to show how adhesive phenomena contribute to important aspects of cell behavior and human health. Leukocyte trafficking (Haskard et al.), cancer metastasis (Marshall and Hart), cell migration (Paleck et al.), and implantation and placentation (Damsky et al.) are the topics considered in depth. The different sections are, of course, not mutually exclusive: it is both undesirable and impossible to separate structure from function when considering cell adhesion. Each chapter has its unique features, but some overlap is both inevitable and valuable since it provides different perspectives on closely related topics. We hope that the whole contributes a valuable and stimulating consideration of this important topic.

Adhesion Molecules in Allergic Disease Bruce S. Bochner, 2020-08-18 This unique resource-the first book of its kind exclusively devoted to the subject-offers timely coverage of the cells, mechanisms, and proteins involved in allergic inflammation, emphasizing the latest advances in local cell recruitment.

Cumulated Index Medicus ,1997

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