



Cytokine Inhibitors

Wiley W. Souba, Douglas W. Wilmore



Cytokine Inhibitors:

Cytokine Inhibitors Gennaro Ciliberto, 2000-11-14 Compiling an up to date and detailed survey of the role cytokines play in cell to cell communication development and differentiation this comprehensive reference highlights the medical advantages of cytokine inhibition and pursues novel methods of discovery for more potent and specific blocking agents Investigates the pathogenic role of cytokines and the potential of cytokine inhibitors as anti inflammatory anticancer antiviral agents Written by 25 recognized experts revealing recent breakthroughs in research Cytokine Inhibitors illustrates cases of naturally produced or in vitro engineered polypeptide cytokine blocking agents describes all possible approaches to cytokine inhibitors including monoclonal antibodies soluble receptors engineered mutant cytokines and small molecular weight receptor antagonists and signaling inhibitors clearly explains the homeostatic function of cytokine inhibition and verifies therapeutic approaches effecting natural responses in organisms discusses the results of clinical trials and therapeutic applications of first generation recombinant receptor antagonists such as the potential of tumor necrosis factor antagonists as prominent tools in the therapy of chronic inflammatory conditions concentrates on the clinical development of second generation small molecular weight orally bioavailable cytokine inhibitors reviews the improved understanding of intracellular signaling pathways the structural determinants responsible for cytokine receptor interaction lists the three dimensional structure relevant receptors and intracellular tyrosine kinases of cytokines and much more Containing over 1400 references as well as tables and drawings Cytokine Inhibitors serves as an exemplary reference for basic and clinical immunologists allergists biochemists pathologists hematologists experimental cell and molecular biologists rheumatologists infectious disease specialists medicinal chemists and medical school and upper level undergraduate and graduate students in these disciplines Novel Cytokine Inhibitors G. A. Higgs, Brian Henderson (Professor), 2000 Cytokines have become established as key mediators of the signs and symptoms of inflammatory diseases such as arthritis dermatitis asthma and multiple sclerosis Furthermore they are involved in the cascade of events leading to cardiovascular shock and are major regulators of the function of immune cells This book reviews recent advances in the development of new anti inflammatory drugs It addresses different therapeutic intervention possibilities for new drugs such as the cellular source of cytokines specific receptors which induce cytokine synthesis intracellular regulators of cytokine gene induction and expression secretion and activation of cytokines cytokine receptors and signalling pathways from these receptors Accordingly experts were drawn from different backgrounds including academic research institutes the pharmaceutical industry and clinical pharmacology In each area the opportunities for drug development are highlighted and where possible clinical data is reviewed **Novel Cytokine Inhibitors** Gerry A. Higgs, Brian Henderson, 2012-12-06 Cytokines have become established as key mediators of the signs and symptoms of inflammatory diseases such as arthritis dermatitis asthma and multiple sclerosis Furthermore they are involved in the cascade of events leading to cardiovascular shock and are major regulators of the function of immune

cells This book reviews recent advances in the development of new anti inflammatory drugs It addresses different therapeutic intervention possibilities for new drugs such as the cellular source of cytokines specific receptors which induce cytokine synthesis intracellular regulators of cytokine gene induction and expression secretion and activation of cytokines cytokine receptors and signalling pathways from these receptors Accordingly experts were drawn from different backgrounds including academic research institutes the pharmaceutical industry and clinical pharmacology In each area the opportunities for drug development are highlighted and where possible clinical data is reviewed *Cytokine Inhibitors* Gennaro Ciliberto, 2000-11-14 Compiling an up to date and detailed survey of the role cytokines play in cell to cell communication development and differentiation this comprehensive reference highlights the medical advantages of cytokine inhibition and pursues novel methods of discovery for more potent and specific blocking agents Investigates the pathogenic role of cytokines and the potential of cytokine inhibitors as anti inflammatory anticancer antiviral agents Written by 25 recognized experts revealing recent breakthroughs in research Cytokine Inhibitors illustrates cases of naturally produced or in vitro engineered polypeptide cytokine blocking agents describes all possible approaches to cytokine inhibitors including monoclonal antibodies soluble receptors engineered mutant cytokines and small molecular weight receptor antagonists and signaling inhibitors clearly explains the homeostatic function of cytokine inhibition and verifies therapeutic approaches effecting natural responses in organisms discusses the results of clinical trials and therapeutic applications of first generation recombinant receptor antagonists such as the potential of tumor necrosis factor antagonists as prominent tools in the therapy of chronic inflammatory conditions concentrates on the clinical development of second generation small molecular weight orally bioavailable cytokine inhibitors reviews the improved understanding of intracellular signaling pathways the structural determinants responsible for cytokine receptor interaction lists the three dimensional structure relevant receptors and intracellular tyrosine kinases of cytokines and much more Containing over 1400 references as well as tables and drawings Cytokine Inhibitors serves as an exemplary reference for basic and clinical immunologists allergists biochemists pathologists hematologists experimental cell and molecular biologists rheumatologists infectious disease specialists medicinal chemists and medical school and upper level undergraduate and graduate students in these disciplines

Cytokines and Cytokine Inhibitors, 1992 **Therapeutic Modulation of Cytokines** M. W. Bodmer, Brian

Henderson, 1996-01-23 Cytokines are peptide or protein cell to cell signaling molecules that play vital roles in normal cell and tissue homeostasis as well as in responses to infectious agents Because of their importance in virtually all forms of pathology the pharmaceutical industry is devoting great effort to develop methods for the control of cytokine synthesis or action This is the first volume to bring together experts from academia and the pharmaceutical industry to discuss problems and solutions in the therapeutic control of cytokines An introductory section reviews the biology physiology and pathology of cytokines Internationally recognized scientists then discuss the development of low molecular mass inhibitors including inhibitors of

cytokine convertases and oligonucleotide drugs The potential use of natural inhibitors such as soluble receptors interleukin 1 receptor antagonists and anti cytokine antibodies is detailed This interesting book also covers intracellular signaling pathways induced by pro inflammatory cytokines and the bio modulatory activity of specific cytokines such as TGF

Therapeutic Modulation of Cytokines will interest academic scientists in biochemistry cell biology pharmacology and molecular biology and biological scientists in the pharmaceutical and biopharmaceutical industries

Clinical Applications of Cytokines Joost J. Oppenheim, Jeffrey L. Rossio, A. J. H. Gearing, 1993 The driving force for research on cytokines has always been their clinical promise Their biological properties suggested a key role in hematopoiesis immunity tumor genesis hemostasis vascularization repair of connective tissues and integration of the immune system with the neuroendocrine system Animal studies have shown that cytokines could be used as effective biotherapeutics with easily manageable and reversible toxicities Clinical trials have confirmed these findings culminating in the licensing of a number of the cytokines such as interferon alpha interferon gamma interleukin 2 erythropoietin granulocyte colony stimulating factor and granulocyte macrophage colony stimulating factor Many other cytokines are in clinical trials This is the first comprehensive volume on the cytokines written primarily from a medical perspective After presenting background information about the structure production assays and systemic effects of cytokines and their receptors it is organized around diseases and organ systems Infectious diseases autoimmunity immunodeficiency states defective hematopoiesis allergies injury repair cancer vascular and skin diseases and neurological disorders are all covered This work reviews the role that cytokines play in the pathogenesis diagnosis and therapy of each disease The authors assess both the current state of the art and the potential for future applications

Surgical Research Wiley W. Souba, Douglas W. Wilmore, 2001-01-25 Contributors Foreword Preface Getting Started Assessing Available Information Organizing and Preliminary Planning for Surgical Research Writing a Protocol Animals Humans and Use of Biologic Chemical and Radiologic Agents Grantsmanship Informed Consent and the Protection of Human Research Subjects Historical Perspectives and Guide to Current United States Regulations Animal Care and Maintenance Funding Strategies and Agencies Academic Industrial Relationships Intellectual Property Statistical Considerations Use of Nonexperimental Studies to Evaluate Surgical Procedures and Other Interventions The Challenge of Risk Adjustment Measuring Surgical Outcomes Design of Clinical Trials Using Administrative Data for Clinical Research Research in the Intensive Care Unit Ethical and Methodological Issues Research in the Operating Room Effects of Age and Gender Strategies Principles and Techniques Using Transgeni

Repurposed Drugs as Immune- Modulators to Combat Infectious Diseases Suraj P. Parihar, Shashank Gupta, Makram Essafi, Bibhuti Mishra, Ramandeep Singh, 2022-03-04

Cytokine Interactions and Their Control A. Baxter, Russell Ross, British Society for Immunology, 1991-12-20 Written by a group of international experts with the intention of furthering the understanding of cytokines progress in recent years Coverage includes new cytokines continually being cloned plus recent studies of their interaction and control

The

Cytokine Handbook Angus W. Thomson, 1998 The Third Edition of the Cytokine Handbook provides encyclopedic coverage of the hemopoietic growth factors and the interleukin and interferon families of molecules cytokine by cytokine This new edition is completely revised to bring the reader the most up to date information on all of the important cytokines and cytokine receptors with the inclusion of new members of the interleukin family up to IL 18 in depth treatment of cytokine receptors as well as individual chapters on stem cell factor and flt3 ligand gene therapy and the chemokines The Cytokine Handbook explains in detail the immunology and molecular biology of these molecules and their receptors and discusses in additional chapters their therapeutic potential assay systems and phylogeny It is written in an easy to follow style and includes an extensive bibliography This book is a must for the library of any researcher or clinician interested in or bewildered by the diversity of cytokines Key Features Up to date material includes new members of the interleukin family up to IL 18 In depth treatment of cytokine receptors Individual chapters on stem cell factor and flt3 ligand gene therapy and the chemokines

Novel Cytokine Inhibitors G. A. Higgs, Brian Henderson (PhD.), 2000 Pharmacology of Cytokines Alberto Mantovani, Charles A. Dinarello, Petro Ghezzi, 2000 Cytokines are the words of immunity serving as mediators within and outside the immune system There is tremendous interest in their exploitation as therapeutic tools in diverse human diseases and considerable effort has been made to understand and utilize their pharmacology This book examines this pharmacology from developments and characterization of simple chemicals and their mechanism of action to the use of biotechnology based approaches The book puts cytokines and their pharmacology in context and examines their involvement in individual organ disease systems **Immunology** Richard Coico, Geoffrey Sunshine, 2009-01-14 Each chapter is complemented with bulleted summaries and review questions with detailed answers The book also contains an extensive glossary Written in a clear user friendly style this text is suitable for integrated courses that cover microbiology immunology and pathology as well as focused immunology courses BOOK JACKET European Cytokine Network, 2006 The Molecular Biology of Cytokines Anthony Meager, 1998-08-21 Series Editors Keith James University of Edinburgh Medical School UK Alan Morris University of Warwick UK This series is designed to bridge the gap between pure research in the biomedical sciences and its practical application in clinical medicine The objective is to promote the understanding of the molecular basis of human physiology and disease and new techniques for diagnosis and treatment Primarily intended for graduate students of medicine the books will also be of use to molecular biologists biochemists physiologists pharmacologists and biotechnologists as well as medical practitioners and technicians who seek to update their knowledge The Molecular Biology of Cytokines Tony Meager National Institute for Biological Standards Potters Bar UK The Molecular Biology of Cytokines draws together the underlying themes and principles into one indispensable volume Topics include Molecular characteristics of cytokines and receptors Gene activation and cytokine production In vitro and in vivo properties Pathology and Clinical applications This book will be an invaluable source of information for immunologists haematologists and molecular biologists The Physiological and

Pathological Effects of Cytokines Charles A. Dinarello, 1990 This volume deals with the in vivo activities of these compounds focusing both on their relevance to normal physiology and their involvement in the pathophysiology of human disease states The book contains information on cytokines as possible therapeutic agents and describes experimental procedures being explored by clinical researchers in this field It provides an up to date summary of what is now understood about the biological functions of cytokines and anticipates the future directions for research in this area The Cytokine Network and Immune Functions Jacques Thèze, 1999 The great scientific progress in our understanding of the genetics chemistry biology and pathophysiology of the cytokines has made clear the need for a comprehensive discussion of these molecules as part of a unified system The Cytokine Network and Immune Functions provides just such a treatment It represents the efforts of many of the most prominent scientists studying these molecules Not only does it present a general discussion of each of the major cytokines or sets of cytokines it deals in detail with how these molecules affect all aspects of immune function and how they contribute to a wide range of pathological conditions As the title clearly indicates this book does not treat individual cytokines in isolation it recognizes that they act in a complex web of synergistic and counter regulatory effects so as to provide opportunities for the very fine control of immune responses Cytokine biology is not only a fascinating scientific discipline giving insight into how the immune and inflammatory systems are linked and regulated but also it is a subject of profound importance in modern medicine As the chapters in the section of this book entitled Cytokines in Pathology indicate virtually all insults to the organism be they acute or chronic call upon cytokine responses and virtually every disease entity has a component involving the function of cytokines In some diseases such as allergy and asthma and many of the autoimmune disorders abnormal cytokine responses are at the very heart of the disease process in others their impact may be more peripheral There can be no doubt however that the study of cytokine biology has contributed greatly to the growing power of molecular medicine transforming our approach to disease and building a new armamentarium of drugs and other treatments that promise to revolutionize our capacity to control a wide range of disease states *Dictionary of Cytokines* Horst Ibelgaufts, 1995 The Dictionary of Cytokines provides concise yet comprehensive coverage of such diverse topics as alternative nomenclature sources and targets of cytokines protein characteristics gene organization and chromosomal location related factors and factor families receptor structure and expression biological activities in vitro and in vivo assay systems cytokine studies in transgenic animal models This 800 page dictionary comprises ca 3200 extensively cross referenced entries ca 14000 primary references and reviews and more than 100 full color illustrations It guides the user through the zoo of factors the jungle of interactions the morasses of acronyms and the desert of synonyms The book will be an invaluable aid for the growing number of clinicians scientists and advanced students of immunology hematology oncology endocrinology biochemistry cell biology and molecular biology confronted with the necessity of coming to terms with this key area of interdisciplinary research The Cytokine Factsbook Robin E. Callard, A. J. H. Gearing, 1994 How do you keep track

of basic information on the proteins you work with Where do you find details of their physicochemical properties amino acid sequences gene organization Are you tired of scanning review articles primary papers and databases to locate that elusive fact The Academic Press FactsBook series will satisfy scientists and clinical researchers suffering from information overload Each volume provides a catalogue of the essential properties of families of molecules Gene organization amino acid sequences physicochemical properties and biological activity are presented using a common easy to follow format Taken together they compile everything you wanted to know about proteins but were too busy to look for More than 45 entries on human and murine cytokines and their receptors including Cytokine receptor superfamilies Interleukins 1 15 Other cytokines Additional information is provided on Alternative nomenclature Cross reactivity Sources Bio assays Physicochemical properties of the cytokines and their receptors 3 D structure Gene structure and chromosomal localisation Amino acid sequences of the cytokines and their receptors Receptors Receptor distribution Signal transduction Chromosomal location of the receptors References

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