

THE ADHESION MOLECULE

FactsBook

Clare M. Isacke
Michael A. Horton



SECOND
EDITION

The Adhesion Molecule Factsbook Factsbook

**A. Neil Barclay, Marion H. Brown, S. K.
Alex K. Alex Law, Andrew J.
McKnight, Michael G. Tomlinson, P.
Anton van der Merwe**

The Adhesion Molecule Factsbook Factsbook:

The adhesion molecule factsbook Clare M. Isacke, 2000 **The Adhesion Molecule Factsbook**, 2000 *The Adhesion Molecule FactsBook*, 2000-08-24 This updated and expanded Second Edition of The Adhesion Molecule FactsBook has nearly double the number of entries of the First Edition and provides a compendium of the major cell surface adhesion molecules The introductory chapters detail the organization of the data in the entries section provide a background to the main adhesion molecule families and inform the reader how to access information on adhesion molecules on the Internet The entries have been designed to allow the reader to quickly establish the main structure and functional features of each molecule and where to find information Alternative nomenclature Tissue distribution and regulation of expression Ligands Gene organization and chromosomal location Protein structure and molecular weights Amino acid sequence of the most commonly studied organisms PIR SWISSPROT and EMBL GenBank accession numbers Biological function Key references

The Adhesion Molecule Factsbook Rod Pigott, Christine Power, 1993 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 new 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 physiochemical 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 Provides information on alternative nomenclature tissue distribution and regulation of expression ligands gene organization and chromosomal location protein structure and molecular weights amino acid sequence of the most commonly studied organisms PIR SWISSPROT and EMBL GenBank accession numbers biological function key references **The Chemokine Factsbook** Krishna Vaddi, Margaret Keller, Matthew Newton, 1997-04-01 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 catalog 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 want to know about proteins but are too busy to look for The Chemokine FactsBook contains more than 40 entries on chemokines and chemokine receptors from human or other origin including IL 8 MCP 1 C5 a RANTES Lymphotactin and CC CKR 1 The text provides information on tissue sources target cells physicochemical properties transcription factors regulation of expression in disease receptor binding characteristics gene structure and location amino acid sequences and accession numbers and references

Contains over 40 entries on chemokines and chemokine receptors from human or other origin including IL 8 MCP 1 C5 a RANTES Lymphotactin CC CKR 1 Entries provide information on Tissue sources Target cells Physicochemical properties Transcription factors Regulation of expression Expression in disease Receptor binding characteristics Gene structure and location Amino acid sequences Database accession numbers References

The Cytokine Factsbook and Webfacts Katherine A. Fitzgerald, Luke A.J. O'Neill, Andy J.H. Gearing, Robin E. Callard, 2001-09-03 Completely revised and expanded this second edition of The Cytokine FactsBook is the most up to date reference manual available for all current well characterized interleukins cytokines and their receptors An additional 52 cytokines are included doubling the number of entries from the previous edition The key properties of each cytokine are described and presented in a very accessible format with diagrams for each of the receptors The Cytokine FactsBook includes free online access to the regularly updated Cytokine Webfacts Cytokine Webfacts is a web based comprehensive compendium of facts about cytokines and their receptors that includes a variety of data representations such as text signal pathway diagrams and 3D images This exciting resource is integrated into other databases via hypertext links to provide a unique network and contains a web enabled version of RasMol for viewing structures

The Leukemia-Lymphoma Cell Line Factsbook Hans G. Drexler, 2000-09-04 The Leukemia Lymphoma Cell Line Factsbook represents an essential reference manual for all of the well characterized leukemia lymphoma cell lines currently available It provides the most important facts using the succinct and user friendly format that has made the FactsBooks so popular with scientists and clinical researchers Introductory chapters provide background and perspective for culturing malignant hematopoietic blood forming cell lines These chapters are followed by over 400 comprehensive individual entries Each cell line entry highlights essential clinical immunological genetic and functional features and includes a comprehensive listing of references The full spectrum of malignant cell lines from all hematopoietic cell lineages Sister cell lines and relevant subclones Clinical data patient diagnosis treatment status and specimen source Authentication of derivation and availability Immunophenotype Cytogenetic karyotype Translocations and fusion genes Receptor gene rearrangements and genetic alterations Cell cultures aspects establishment medium doubling time growth Cytochemical profile Cytokine production and response to cytokines Proto oncogene and transcription factor expression alteration Functional features differentiation induction heterotransplantability Special unique features Key references

The Leucocyte Antigen Factsbook A. Neil Barclay, Marion H. Brown, S. K. Alex K. Alex Law, Andrew J. McKnight, Michael G. Tomlinson, P. Anton van der Merwe, 1997-06-22 A volume in the popular FactsBook Series the First Edition of The Leucocyte Antigen FactsBook was hugely successful The new Second Edition has been completely revised updated and expanded by 65% to include new findings and up to date key references The introductory chapters have also been updated especially in terms of nomenclature the role of the World Wide Web and new structural data The Leucocyte Antigen FactsBook Second Edition contains more than 200 entries with approximately 70 new entries on all the molecules

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Adhesion Molecules and the Lung P. A. Ward, 1996-01-23 This state of the art reference outlines current knowledge of the structure transcriptional regulation and binding characteristics of vascular and leukocyte adhesion molecules and their ligands delineating the nature of adhesion molecule interactions in lung morphogenesis and repair tumor metastasis and experimental models of inflammatory lung injury

The Protein Kinase Factsbook, Two-Volume Set D. Grahame Hardie, Steven Hanks, 1995-06-19 Volume 1 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 The Protein Kinase FactsBook Protein Tyrosine Kinases contains over 65 entries on members of the family from vertebrates Drosophila slime moulds and other organisms Entries provide information on Subunit structure and isoforms Genetics Sequence database accession numbers Domain structures Amino acid sequences Homologues in other species Patterns of expression Physiological substrates and specificity determinants Assays Enzyme activators and inhibitors References Volume 2 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 The Protein Kinase FactsBook Protein Tyrosine Kinases contains over 130 entries on members of the family from vertebrates Drosophila higher plants yeasts nematodes slime moulds and other organisms Entries provide information on Subunit structure and isoforms Genetics Sequence database accession numbers Domain structures Amino acid sequences Homologues in other species Patterns of expression Physiological substrates and specificity determinants Assays Enzyme activators and inhibitors References

The G-Protein Linked Receptor Facts Book Steve P. Watson, Steve Arkinstall, 1994-02-28 Catalogues

major facts about receptors G proteins and effector molecules Each entry has a common format using a minimum amount of text and contains information on the sequence gene structure distribution agonists antagonists and physiochemical properties of these proteins Dynamics of Bone and Cartilage Metabolism Markus J. Seibel, Simon P. Robins, John P. Bilezikian, 2006-07-24 This updated edition is a comprehensive treatise that spans the complete range of basic biochemistry of bone and cartilage components to the clinical evaluation of disease markers in bone and joint disorders With contributions from over 75 international experts Dynamics of Bone and Cartilage Metabolism Second Edition is indispensable reading for those involved in skeletal research as well as for rheumatologists endocrinologists clinical biochemists and other clinical disciplines participating in the management of patients with bone and cartilage diseases Part I provides an up to date account of current knowledge of the structure biosynthesis and molecular biology of the major tissue components Part II covers the organizational structure and cellular metabolism of bone and cartilage Part III deals with the utility of components specific to bone and cartilage as biomarkers of health and disease **Medical Subject Headings**, 2004 Index Medicus, 2001 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings **Cellular Immunology LabFax**, 2014-05-19 LABFAX volumes are purpose designed data reference books for practicing scientists Each book presents the key information for a major subject in one place and so saves hours of searching The authors and editors of each LABFAX volume have searched the original literature for the accurate data they know the subject specialist needs Cellular Immunology Labfax is a detailed compendium of information on the tissues and cells of the immune system cell lines and hybridomas antigens and receptors the major histocompatibility complex soluble immunoregulatory molecules in vivo procedures important features of species used in immunological research and much more The contents of Cellular Immunology Labfax have been carefully chosen to complement the data presented in Immunochemistry Labfax It is therefore the companion volume to this text

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Bonomini, Y. Berland, 1994-12-09 *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 The T Cell Receptor FactsBook Marie-Paule Lefranc, Gerard Lefranc, 2001-08-07 This reference for all functional and ORF T cell receptor genes includes information on T cell receptor structural and biological properties chain synthesis gene chromosomal localisation and T cell receptor alpha beta gamma and delta *Medical Subject Headings* National Library of Medicine (U.S.), 1996

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 - Chapter 2: Essential Elements of The Adhesion Molecule Factsbook Factsbook
 - Chapter 3: The Adhesion Molecule Factsbook Factsbook in Everyday Life
 - Chapter 4: The Adhesion Molecule Factsbook Factsbook in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of The Adhesion Molecule Factsbook Factsbook. This chapter will explore what The Adhesion Molecule Factsbook Factsbook is, why The Adhesion Molecule Factsbook Factsbook is vital, and how to effectively learn about The Adhesion Molecule Factsbook Factsbook.
 3. In chapter 2, this book will delve into the foundational concepts of The Adhesion Molecule Factsbook Factsbook. This chapter will elucidate the essential principles that need to be understood to grasp The Adhesion Molecule Factsbook Factsbook in its entirety.
 4. In chapter 3, the author will examine the practical applications of The Adhesion Molecule Factsbook Factsbook in daily life. This chapter will showcase real-world examples of how The Adhesion Molecule Factsbook Factsbook can be effectively utilized in everyday scenarios.
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 6. In chapter 5, this book will draw a conclusion about The Adhesion Molecule Factsbook Factsbook. The final chapter will summarize the key points that have been discussed throughout the book.
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