

## The Cytokine Handbook

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The fourth edition of The Cytokine Handbook provides an encyclopedic coverage of the molecules that induce and regulate immune responses. Now expanded to two volumes, co-edited by Michael T Lotze, and written by over 120 international experts, the scope of the book has been broadened to include a major emphasis on the clinical applications of cytokines.

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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.

**The Cytokine Handbook**

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**The Cytokine Handbook**

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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

A comprehensive review of what is known about the role of cytokines and chemokines in a variety of human infectious diseases, including gram-negative and -positive infections, listeriosis, mycobacterial infections, lyme arthritis, pneumonia, fungal infections, HIV, leishmaniasis, and sepsis. The authors demonstrate the different cytokine and chemokine production profiles in response to a wide variety of pathogens and the importance of host genetic factors in determining the type and magnitude of responses to a given microorganism. They also critically evaluate the use of cytokines and anticytokines in the treatment of infectious diseases and show how knowledge of cytokine pleiotropic effects, redundancy, and the complexity of the cytokine network has led to better design and better outcomes in cytokine-based therapies for specific infections.

Is essential for researchers and clinicians interested in cytokines, including anyone working in cancer biology, transplantation, infectious diseases, autoimmunity or bioinformatics.

Enzyme-linked immunospot assay (ELISPOT) has been known for some time as a unique state-of-the-art technique for studying the cytokine-secreting activity of immune system cells, and it appears to be one of the fast growing applications in biomedical research, becoming an indispensable tool in vaccine development, HIV research, transplantation studies, and cancer and allergy research. The second edition of Handbook of ELISPOT: Methods and Protocols, only the second book in the field which is entirely dedicated to ELISPOT assay, shares the detailed techniques that have been developed since the release of the popular first edition. Straight from the labs of seasoned experts, this book covers setting and performing ELISPOT assays, ELISPOT for veterinary research, advanced ELISPOT techniques, image and data analysis, as well as vaccine development and diagnostics. Written in the highly successful Methods in Molecular Biology™ series format, chapters include introductions to their respective chapters, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, Handbook of ELISPOT: Methods and Protocols, Second Edition serves as a compilation of a technical reference and a troubleshooting guide for researchers, both experienced and novice, worldwide in order to advance the usage of this key tool.

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