

Structural Concepts In Immunology And Immunochemistry

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Structural Concepts In Immunology And Immunochemistry Ebook structural concepts in immunology and immunochemistry essential clinical immunology begins with the basic concepts and then details the immunological aspects of various disease states involving major

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Structural Biology in Immunology, Structure/Function of Novel Molecules of Immunologic Importance delivers important information on the structure and functional relationships in novel molecules of immunologic interest. Due to an increasingly sophisticated understanding of the immune system, the approach to the treatment of many immune-mediated diseases, including multiple sclerosis, systemic erythematosus, rheumatoid arthritis, and inflammatory bowel disease has been dramatically altered. Furthermore, there is an increasing awareness of the critical role of the immune system in cancer biology. The improved central structure function relationships presented in this book will further enhance our ability to understand what defects in normal individuals can lead to disease. Describes novel/recently discovered immunomodulatory proteins, including antibodies and co-stimulatory or co-inhibitory molecules Emphasizes new biologic and small molecule drug design through the exploration of structure-function relationship Features a collaborative editorial effort, involving clinical immunologists and structural biologists Provides useful and practical insights on developing the necessary links between basic science and clinical therapy in immunology Gives interested parties a bridge to learn about computer modeling and structure based design principles

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Now thoroughly revised and updated, this comprehensive, up-to-date text is ideal for graduate students, post-doctoral fellows, microbiologists, infectious disease physicians, and any physician who treats diseases in which immunologic mechanisms play a role.

Since the publication of the first edition of the Handbook of Human Immunology in 1997, major scientific achievements have directly contributed to an increased understanding of the complexities of the human

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immune system in health and disease. Whether as a result of the sequencing of the entire human genome, or of technological advancements, several new components of the immune system have been revealed, along with new technologies for their measurement and evaluation. Major breakthroughs in the field include an increase in the number of recognized "clusters of differentiation" on the surface of leukocytes and associated cells, the establishment of a chemokine and chemokine receptor nomenclature system, the discovery of more than 30 lymphokines, and humanized monoclonal antibody therapy as a staple of pharmacologic armamentarium. Modeling the previous edition, the text begins with an overview of the immune system, focusing on the role of cell receptors, accessory molecules, and cytokines in immune responses and immunological disorders. It then presents a practical, easy-to-read chapter on "statistics in immunological testing"—an invaluable asset for interpreting test results, validating new tests, and developing reference ranges. Simultaneously, the text emphasizes clinically relevant immunological parameters and clarifies the basic principles underlying immune system assays, and applications and interpretations of immune tests. A complete guide to molecular and cellular immunology for practicing clinicians, clinical laboratory professionals, and students, this resource combines basic explanations of laboratory tests with more than 100 tables full of references, and up-to-date information on new developments in immunogenetics.

Combining basic explanations of laboratory tests with 115 tables full of reference data and applications, the Handbook of Human Immunology provides practicing clinicians with a current, complete guide to molecular immunology. Introductory chapters overview the molecular basis of immune responses and immunological disorders, focusing on the role of cell receptors, accessory molecules, and cytokines in these processes. Emphasis is placed on immunological parameters that are clinically useful. The basic principles underlying assays of the immune system are discussed, and the book stresses the application and interpretation of immune tests. Comprehensive coverage is given to immunoglobulins and their age-dependent concentration. Cellular immunology is discussed from the perspectives of lymphocyte functional parameters, as well as through immunophenotyping of lymphocytes and other leukocytes. Both serological and molecular diagnosis of infectious diseases are reviewed. The Handbook of Human Immunology contains up-to-date information on exciting developments in immunogenetics, covering the application of T-cell receptor genes and the HLA alleles in disease associations and transplantation.

Mucosal Health in Aquaculture is an essential reference on mucosal health for the diverse aquaculture community. Rich in explanatory figures and schematics, the book includes important concepts such as structural and cellular composition of mucosal surfaces in fish and shellfish, known functional roles of molecular and cellular actors during pathogen invasion, impacts of nutrition on the mucosal barriers, impacts of chemical treatments on mucosal surfaces, mucosal vaccines and vaccination strategies, and more. The health of cultured aquaculture species is critical in establishing the sustainable growth of the aquaculture industry worldwide, and mucosal health is of particular interest to those working in aquaculture because mucosal surfaces (skin, gill, intestine, reproductive tissues) constitute the first line of defense against pathogen invasion. Mucosal Health in Aquaculture captures the latest research on mucosal barriers in aquaculture species and their impacts on nutrition and immunity to ensure sustainable aquaculture development. Includes research case studies to exhibit the importance of various integrated approaches to mucosal health Examines the latest scientific methods and technologies to maximize efficiencies for healthy fish production for farming Brings together the latest knowledge and research on mucosal barriers and mechanisms from world-wide experts in mucosal health Utilizes detailed diagrams and figures to enhance comprehension

Volume 3 of Structure of Antigens presents analytical methods used to elucidate the structure of antigens. As in the first two volumes, this reference focuses on the structure and analysis of antibody binding sites. It brings together the structural basis of major types of antigens, including lysozyme, cytochrome c, muscle proteins, cereal and milk proteins, carbohydrate antigens, and more. Major groups of antigens associated with particular biological systems, such as the cytoskeleton, muscle proteins, and viral antigens, are discussed. This reference analyzes the molecular basis of antibody specificity and the structure of T cell epitopes.

A major compilation & presentation of amino & DNA sequences produced under the direction of Dr. Elvin A. Kabat, who received a National Medal of Science in 1991, for his "seminal contributions in the field of immunology". Contains new & expanded sections on T-cell reactors, γ 2-microglobulins, major histocompatibility antigens, complement, thymopoietin, integrins, & post-gamma globulin. Covers 9,000 sequences, plus 3 indices: index of proteins, index of antibody specificities & index of references. Best seller!!

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