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The Atlas of Immunology is a unique pictorial reference, containing more than 1000 illustrations depicting essentially every important concept in understanding immunology. Diagrams are included for all levels of understanding; some show basic ideas, while others provide a more detailed treatment for specialists.

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The Atlas of Immunology is a unique pictorial reference, containing more than 1000 illustrations depicting essentially every important concept in understanding immunology. Diagrams are included for all levels of understanding; some show basic ideas, while others provide a more detailed treatment for specialists.

From the beginning, immunologists have maintained a unique nomenclature that has often mystified and even baffled their colleagues in other fields, causing them to liken immunology to a black box. With more than 1200 illustrations, the Illustrated Dictionary of Immunology, Third Edition provides immunologists and nonimmunologists a single-volume resource for the many terms encountered in contemporary immunological literature. Encyclopedic in scope and including more than 1200 illustrations, the content ranges from photographs of historical figures to molecular structures of recently characterized cytokines, the major histocompatibility complex molecules, immunoglobulins, and molecules of related interest to immunologists. These descriptive illustrations provide a concise and thorough understanding of the subject. To reflect modern advances, the third edition includes entries on immunopharmacology, newly described interleukins, comparative immunology, immunity to infectious diseases, and expanded definitions in all of the immunological subspecialties. Providing unprecedented breadth and detail, this readily accessible book is not only a pictorial reference but also a primary resource.

In the 11 years since this atlas first published, the immunology field has experienced an exponential increase in information. Besides the unprecedented advances in knowledge of cell receptors and signal transduction pathways, an avalanche of new information has been gleaned from contemporary research concerning cytokines and chemokines, with special reference to their structure and function. Visually Enhances Definitions in the Language of Immunology Now with more than 1300 illustrations, Atlas of Immunology, Third Edition is the most thorough and up-to-date treatment of essentially all concepts needed to comprehend the complex science of immunology. Completely revised and expanded, this third edition features: Hundreds of new illustrations Two new chapters - Immunophenotyping of Hematopoietic Malignances and Immunomodulators An expanded chapter on the history of immunology Additional human CD markers Written in a highly readable, two-column format, this complete reference covers a wide array of subjects, with content ranging from photographs of field pioneers to illustrations of molecular structures of recently characterized cell receptors, chemokines, and cytokines. The atlas also addresses the major histocompatibility complex molecules, immunoglobulins, hematopoietic cells in leukemia, and molecules of related interest to immunologists. You won't find another publication anywhere that matches the breadth or detail of illustrated immunological concepts.

Totally revised and expanded, the Color Atlas of Biochemistry presents the fundamentals of human and mammalian biochemistry on 215 stunning color plates.Alongside a short introduction to chemistry and the classical topics of biochemistry, the 2nd edition covers new approaches and aspects in biochemistry, such as links between chemical structure and biological function or pathways for information transfer, as well as recent developments and discoveries, such as the structures of many new important molecules. Key features of this title include:- The unique combination of highly effective color graphics and comprehensive figure legends:- Unified color-coding of atoms, coenzymes, chemical classes, and cell organelles that allows quick recognition of all involved systems;- Computer graphics provide simulated 3D representation of many important molecules. This Flexibook is ideal for students of medicine and biochemistry and a valuable source of reference for practitioners.

Based on key content from Red Book: 2006 Report of the Committee on Infectious Diseases, 27th Edition, the new Red Book Atlas is a useful quick reference tool for the clinical diagnosis and treatment of more than 75 of the most commonly seen pediatric infectious diseases. Includes more than 500 full-color images adjacent to concise diagnostic and treatment guidelines. Essential information on each condition is presented in the precise sequence needed in the clinical setting: Clinical manifestations, Etiology, Epidemiology, Incubation period, Diagnostic tests, Treatment

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Autoantibodies was published and presented in November 2006 at the International Congress of Autoimmunity in Sorrento, a small town in Campania, Italy. The Congress also celebrated the 100th anniversary of the first routine test for autoantibodies. An autoantibody is a type of antibody that is produced by the immune system and that fights one or more of a person's own proteins. These autoantibodies cause autoimmune diseases such as lupus erythematosus. The authors and editors of this book provide a critical review of autoantibodies and their primary functions. They cite a number of major developments in the field of autoantibodies, including the detection of autoantibodies in which a healthy person is a carrier; the discovery that autoantibodies can be both pathogenic and protective in some cases; and the development of a device that will help monitor and detect a specific autoantibody using a small amount of serum and proteomic arrays. Aside from the pathogenic and protective autoantibodies, the book also discusses irrelevant autoantibodies, as these may be relevant for future research. It also addresses the importance of the autoantibodies in a person's body. Clinical physicians, as well as scientists interested in the significance of autoantibodies in the human body, will find this book relevant. It will also be of interest to those who suffer from an autoimmune disease. * Incudes and exhaustive list of autoantibodies not covered by other publications * Short reviews can easily be checked for quick reference information * Both basic and clinical aspects are covered

Essentials of Clinical Immunology provides the most up-to-date, core information required to understand diseases with an immunological basis. Clinically focussed, the sixth edition of this classic text presents theoretical and practical information in a simple yet thorough way. Essentials of Clinical Immunology covers the underlying pathophysiology, the signs and symptoms of disease, the investigations required and guidance on the management of patients. Perfect for clinical medical students, junior doctors and medical professionals seeking a refresher in the role of immunology in clinical medicine, this comprehensive text features fully updated clinical information, boxes with key points, real-life case histories to illustrate key concepts and an index of contents at the start of each chapter. A companion website at www.immunologyclinic.com provides additional learning tools, including more case studies, interactive multiple-choice questions and answers, all of the photographs and illustrations from the book, links to useful websites, and a selection of review articles from the journal Clinical and Experimental Immunology. This title is also available as a mobile App from MedHand Mobile Libraries. Buy it now from iTunes, Google Play or the MedHand Store.

Computational Immunology: Applications focuses on different mathematical models, statistical tools, techniques, and computational modelling that helps in understanding complex phenomena of the immune system and its biological functions. The book also focuses on the latest developments in computational biology in designing of drugs, targets, biomarkers for early detection and prognosis of a disease. It highlights the applications of computational methods in deciphering the complex processes of the immune system and its role in health and disease. This book discusses the most essential topics, including Next generation sequencing (NGS) and computational immunology Computational modelling and biology of diseases Drug designing Computation and identification of biomarkers Application in organ transplantation Application in disease detection and therapy Computational methods and applications in understanding of the invertebrate immune system Shyamasree Ghosh (MSc, PhD, PGDHE, PGDBI) Scientific Officer (F), is currently working in the School of Biological Sciences, National Institute of Science Education and Research (NISER), Bhubaneswar, DAE, Govt of India, graduated from the prestigious Presidency College Kolkata in 1998. She was awarded the prestigious National Scholarship from the Government of India. She has worked and published extensively in glycobiology, sialic acids, immunology, stem cells and nanotechnology. She has authored several publications that include books and encyclopedia chapters in reputed journals and books.

The biological sciences cover a broad array of literature types, from younger fields like molecular biology with its reliance on recent journal articles, genomic databases, and protocol manuals to classic fields such as taxonomy with its scattered literature found in monographs and journals from the past three centuries. Using the Biological Literature: A Practical Guide, Fourth Edition is an annotated guide to selected resources in the biological sciences, presenting a wide-ranging list of important sources. This completely revised edition contains numerous new resources and descriptions of all entries including textbooks. The guide emphasizes current materials in the English language and includes retrospective references for historical perspective and to provide access to the taxonomic literature. It covers both print and electronic resources including monographs, journals, databases, indexes and abstracting tools, websites, and associations—providing users with listings of authoritative informational resources of both classical and recently published works. With chapters devoted to each of the main fields in the basic biological sciences, this book offers a guide to the best and most up-to-date resources in biology. It is appropriate for anyone interested in searching the biological literature, from undergraduate students to faculty, researchers, and librarians. The guide includes a supplementary website dedicated to keeping URLs of electronic and web-based resources up to date, a popular feature continued from the third edition.