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Pharmacologic Approaches highlights and summarizes the most important advances in human immunology, clinical translations, new tools to analyze therapeutic targets, and new pharmacological approaches for autoimmunity, inflammatory disorders, and cancer. The book is an essential resource for those seeking to understand the potential translational applications of burgeoning studies in human immunology, helping readers make sense of the existing and emerging scientific advances. The book grounds fundamental science in the translational realm, providing insights from world renowned researchers at the top of their game in their respective fields, in both industry and academic settings. Readers will gain an understanding

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G Protein-Coupled Receptors in Immune Response and Regulation, Volume 136 presents emerging concepts related to the role of GPCRs in immune response and regulation. Users will find updated chapters on a

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variety of topics, including Beta-adrenergic signaling in the onset and progression of asthma, the Emerging roles of Regulators of G protein signaling (RGS) proteins in the immune system, information on Kinin receptors in immune response and pathogenic infections, and sections on GPCR signaling in *C. elegans* and its implications in immune response, GPCR Kinases in Inflammatory response and signaling, and GRK2 in Inflammation: Regulation of T cell receptors and IgE signaling. Chapters in this book discuss not only the well-known aspects of GPCR signaling in immunology, but also presents many emerging paradigms that have not yet been reported in classical textbooks. Each chapter presents a forward-looking discussion,

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Immunology is involved with the study of the immune system and related conditions. Research in immunology is making it increasingly clearer that the development of many disorders, whether metabolic,

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neurodegenerative or cardiovascular has an immunological contribution. Besides these, infectious diseases such as hepatitis, dysentery, tuberculosis, pneumonia, etc. have a direct correlation with the immune system. The immune conditions affecting the human body can be classified as autoimmune diseases, hypersensitivity and immunodeficiencies.

Hypersensitive responses or allergies can be diagnosed with a patch test, allergy blood test, skin test, etc. The treatment of immunological conditions depends on the severity and type of condition. Immunosuppressants, anti-inflammatory drugs and NSAIDs are used for the management of autoimmune diseases. Treatment strategies for boosting the immune system are

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employed for immune deficiency states. This book contains some path-breaking studies in the field of immunology. It outlines the principles and applications of immunology in detail. Those in search of information to further their knowledge will be greatly assisted by this book.

Immunologists, perhaps understandably, most often concentrate on the human immune system, an anthropocentric focus that has resulted in a dearth of information about the immune function of all other species within the animal kingdom. However, knowledge of animal immune function could help not only to better understand human immunology, but

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perhaps more importantly, it could help to treat and avoid the blights that affect animals, which consequently affect humans. Take for example the mass death of honeybees in recent years – their demise, resulting in much less pollination, poses a serious threat to numerous crops, and thus the food supply. There is a similar disappearance of frogs internationally, signaling ecological problems, among them fungal infections. This book aims to fill this void by describing and discussing what is known about non-human immunology. It covers various major animal phyla, its chapters organized in a progression from the simplest unicellular organisms to the most complex vertebrates, mammals. Chapters are written by

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experts, covering the latest findings and new research being conducted about each phylum. Edwin L. Cooper is a Distinguished Professor in the Laboratory of Comparative Immunology, Department of Neurobiology at UCLA ' s David Geffen School of Medicine.

Immunology in the Twentieth Century: From Basic Science to Clinical Application grew out of common knowledge that those who survived many of the common infectious diseases rarely contracted the same disease again. This book charts the historical development of this vital branch of medicine in a

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concise volume, covering both the basic science involved and the clinical applications. Immunology as a distinctive subject developed in the mid-twentieth century as researchers started to understand how the adaptive immune system aids the defense against pathogens. The subject has grown in importance and diversified into specialist fields, such as immunohistochemistry, immunogenetics and immunopathology. Provides a concise overview of the history of immunology and its applications in medicine Includes a discussion of the scientists who were pioneers in landmark discoveries in immunology Summarizes the clinical applications of major discoveries

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