



Fundamental Immunology

By William E. Paul

Lippincott Williams&Wilki, 2008. Gebundene Ausgabe. Book Condition: Neu. Neu Schnelle Lieferung, Kartonverpackung. Abzugsfähige Rechnung. Bei Mehrfachbestellung werden die Versandkosten anteilig erstattet. - SECTION I:INTRODUCTION The Immune System SECTION II:ORGANIZATION AND **EVOLUTION OF THE IMMUNE SYSTEM Lymphoid Tissues &** Organs Evolution of the Immune System SECTION III:IMMUNOGLOBULINS AND B LYMPHOCYTES Immunoglobulins: Structure & Function Antigen Antibody Interactions and Monoclonal Antibodies Immunoglobulins: Molecular Genetics Lymphocyte Development B Lymphocyte Signaling Mechanisms and Activation B Lymphocyte Biology SECTION IV:T LYMPHOCYTES T Cell Antigen Receptors T Lymphocyte Signaling Mechanisms and Activation Development of T Cells Peripheral T Lymphocyte Responses and Function SECTION V:THE INTERSECTION OF INNATE AND ADAPTIVE IMMUNITY Innate Immunity Dendritic Cells Natural Killer Cells NK T Cells and Other Innate-Like T and B Lineages Macrophages and Phagocytosis Major Histocompatibility Complex (MHC) Molecules: Structure, Function, and Genetics Cell Biology of Processing and Presentation SECTION VI:REGULATION AND EFFECTOR FUNCTIONS OF THE IMMUNE RESPONSE Immunogenicity and Antigen Structure Fc Receptors and Their Role in Immune Regulation and Inflammation Type I Cytokines and Interferons and Their Receptors Interleukin-1 Family of Ligands and Receptors TNFrelated Cytokines in Immunity, Chemokines Programmed Cell Death Immunologic Memory Immunological Tolerance Regulatory/Suppressor T Cells The Mucosal Immune System

Reviews

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