

Protein Conformation as an Immunological Signal

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Verne N. Schumaker and
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Protein Conformation As An Immunological Signal

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Protein Conformation as an Immunological Signal Franco Celada, Verne N. Schumaker, Eli E. Sercarz, 2012-12-06

This volume is the collection of papers presented during a four day meeting the EMBO workshop Protein Conformation as an Immunological Signal that took place at Portovenere La Spezia Italy October 1-4 1981 The motivation that drove us to organize this meeting was the feeling that distinct groups of researchers active in key areas of modern immunology sometimes fail to communicate with each other simply because of different traditional affiliations Yet it is urgent that molecular and cellular people cooperate more if immunology is to continue the exportation of new concepts to other disciplines In fact the deep meaning of molecule molecule and cell cell interaction the generation of signals and their effective transmission which results in elicitation control or suppression of responses cannot be unraveled without the experts on antibody structure or complement activation sharing their views with the experts on T cell B cell and macrophage membrane receptors as well as the experts on factors that carry the information released by these cells Whether the meeting was scientifically fruitful the reader can judge after having digested these pages We the organizers are not sure whether the optimal amount of interaction had taken place especially considering how hard it is to overcome the scientist's catch 22 You have to know something quite well before you get really interested in it In any event we are convinced that Portovenere was one of the most successful attempts we have witnessed

Sensing DNA in Antiviral Innate Immunity Chunfu

Zheng, Rongtuan Lin, Junji Xing, 2021-09-08

Cytolytic Lymphocytes and Complement Effectors of the Immune System

Eckhard R. Podack, 2018-01-18 These volumes Cytolytic Lymphocytes and Complement Effectors of the Immune System originate from the realization that pathways of recognition and killings of foreign targets follow similar routes in the humoral and cellular part of the immune system In particular the homology of immunoglobins with the T cell MHC antigen receptor at the beginning of the recognition sequence and the homology of complement component C9 with lymphocyte perforin 1 P1 as pore formers at the end of the effector sequence are striking examples

Sphingosine-1-Phosphate Signaling in

Immunology and Infectious Diseases Michael B. A. Oldstone, Hugh Rosen, 2014-04-11 This volume focuses on the role of sphingosine 1 phosphate S1P and its analogs in the induced sequestration of lymphocytes in secondary lymphoid organs or in the microenvironment of tissues involved in infection or autoimmune disease Initial chapters define the pathways to understand S1P signaling They cover the organization of signaling systems the structural biology of the S1P1 receptor and the chemical and genetic tools that are available and useful to explore this area of research and therapeutics The later chapters highlight S1P and endothelial integrity lymphocyte migration in the spleen and S1P agonist in controlling immunopathologic manifestations of acute respiratory influenza virus infection in the lung and its accompanying cytokine storm as well as immunopathologic disease of the central nervous system including the beginning of treatments in multiple sclerosis One chapter reveals the possible involvement of other lipid molecules their use for better understanding lipid

signaling and their potential in the modulation of immune responses **Advances in Immunology** ,1992-07-31 For 30 years this esteemed serial has provided students and researchers with the latest information in Immunology You can continue to rely on Advances in Immunology to provide you with critical reviews that examine subjects of vital importance to the field through summary and evaluation of current knowledge and research The articles stress fundamental concepts but also evaluate the experimental approaches Each volume of Advances in Immunology contains a subject index as well as the contents of recent volumes Each chapter includes references Researchers and students in microbiology genetics and immunocology will use this invaluable serial to stay updated on the latest advances for years to come Key Features Advances in Immunology will keep you informed on such broadly defined subjects as Immunochemistry Antibody synthesis Biological action of antibodies Immunological unresponsiveness Mechanisms in innate and acquired immunity not involving antibodies Specialized immunological techniques **Cellular, Molecular and Genetic Approaches to Immunodiagnosis and Immunotherapy** K. Kano,S. Mori,T. Sugisaki,M. Torisu,1987-11-24 *National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1984 **Current Catalog** National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 Multichain Immune Recognition Receptor Signaling Alexander Sigalov,2008-12-16 This book shows how the structural similarity of MIRRs determines the general principles underlying MIRR mediated transmembrane signaling mechanisms In so doing it provides the basis for existing and future therapeutic strategies targeting MIRRs **CSIR NET Life Science - Unit 14 - Immunology** Mr. Rohit Manglik,2024-07-15 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels Cellular and Molecular Immunology: First South Asia Edition-E-Book Abul K. Abbas,Andrew H Lichtman,Shiv Pillai,2017-08-02 The top required and recommended immunology text worldwide Cellular and Molecular Immunology by Drs Abul K Abbas Andrew H H Lichtman and Shiv Pillai is a clear well written and superbly illustrated introduction to the field The First South Asia Edition retains a practical clinical focus while updating and revising all content to ensure clarity and comprehension bringing readers fully up to date with new and emerging information in this challenging area Highlights the implications of immunologic science for the management of human disease emphasizing clinical relevance throughout Provides a highly visual full color description of the key immunologic and molecular processes with a fully updated comprehensive and consistent art program Helps readers grasp the details of experimental observations that form the basis for the science of immunology at the molecular cellular and whole organism levels and draw the appropriate conclusions Includes summary boxes that assist with rapid review and mastery of key material *Molecular Dynamics at the Immunological Synapse* Pedro Roda-Navarro,Andrés Alcover,Vincenzo Di Bartolo,2017-03-21 The immunological synapse IS is a specialised cell cell adhesion that mediates

antigen acquisition and regulates the activation of lymphocytes Initial studies of the IS showed a structure composed of stable supra molecular activation clusters SMAC organised during the interaction of helper T lymphocytes with B lymphocytes working as antigen presenting cells A central SMAC of coalesced T cell receptors TCRs and a peripheral SMAC for cell cell adhesion were observed IS with similar structure was later described during antigen acquisition by B cells and during the interaction of NK cells with target and healthy cells More recent research developed with microscopy systems that improve the spatial and temporal resolution has showed the complex molecular dynamics at the IS that governs lymphocyte activation Currently the IS is seen as a three dimensional structure where signalling networks for lymphocyte activation and endosomal and cytoskeleton machinery are polarised A view has emerged in which dynamic microclusters of signalling complexes are composed of molecular components attached to the plasma membrane and other components conveyed on sub synaptic vesicles transported to the membrane by cytoskeletal fibers and motor proteins Much information is nonetheless missing about how the dynamics of the endosomal compartment the cytoskeleton and signalling complexes are reciprocally regulated to achieve the function of lymphocytes Experimental evidence also suggests that the environment surrounding lymphocytes exposed to different antigenic challenge regulates IS assembly and functional output making an even more complex scenario still far from being completely understood Also although some signalling molecular components for lymphocyte activation have been identified and thoroughly studied the function of other molecules has not been yet uncovered or deeply characterised This research topic aims to provide the reader with the latest information about the molecular dynamics governing lymphocyte activation These molecular dynamics dictate cell decisions Thus we expect that understanding them will provide new avenues for cell manipulation in therapies to treat different immune related pathologies

The Role of Biomembranes and Biophysics in Immune Cell Signaling Yan Shi,Erdinc Sezgin,Wei Chen,2021-11-15

Cellular and Molecular Immunology Abul K. Abbas,Andrew H. Lichtman,Shiv Pillai,2017-03-10 The top required and recommended immunology text worldwide Cellular and Molecular Immunology by Drs Abul K Abbas Andrew H H Lichtman and Shiv Pillai is a clear well written and superbly illustrated introduction to the field The 9th Edition retains a practical clinical focus while updating and revising all content to ensure clarity and comprehension bringing readers fully up to date with new and emerging information in this challenging area Highlights the implications of immunologic science for the management of human disease emphasizing clinical relevance throughout Provides a highly visual full color description of the key immunologic and molecular processes with a fully updated comprehensive and consistent art program Helps readers grasp the details of experimental observations that form the basis for the science of immunology at the molecular cellular and whole organism levels and draw the appropriate conclusions Includes summary boxes that assist with rapid review and mastery of key material Features updates from cover to cover including tumor immunity tumor antigens cancer immunotherapy immune checkpoints cytosolic sensors for DNA non canonical inflammasomes prionization as a signaling

mechanism monogenic defects in immunity and more

The Antigens Michael Sela, 2014-05-10 The Antigens Volume VII is a comprehensive treatise covering all aspects of antigens including their chemistry and biology as well as their immunologic role and expression Different aspects of the genetic control of the immune response are explored along with the link between infection and autoimmunity Comprised of four chapters this volume begins with a discussion on the determinant specific genetic regulation of the immune response and the genes that control it The next chapter deals with the molecular genetics and polymorphism of class II Ia antigens as well as the correlation between immunogenetic and molecular genetic maps The antigen specific T cell clones and the specific factors derived from them are then examined The last chapter considers the relationship between infection and autoimmunity the role of infection in the expression of class II antigens and processes responsible for the induction of autoimmune diseases A specific therapy for these diseases is described This monograph will be of interest to practitioners and researchers in immunology experimental and clinical medicine biochemistry and other disciplines

Immunology Richard Coico, Geoffrey Sunshine, 2009-01-14 Each chapter is complemented with bulleted summaries and review questions with detailed answers The book also contains an extensive glossary Written in a clear user friendly style this text is suitable for integrated courses that cover microbiology immunology and pathology as well as focused immunology courses

BOOK JACKET

Structural Immunology Tengchuan Jin, Qian Yin, 2019-10-18 This book presents a comprehensive overview of important immune molecules and their structure function relationships The immune system is highly complex consisting of a network of molecules cells tissues and organs and the immune reaction is involved in various physiological as well as pathological processes including development self tolerance infection immunity and cancer Numerous molecules participate in immune recognition inhibition and activation and these important immune molecules can be roughly divided into cell surface receptors intracellular receptors and intracellular signaling molecules The study of how these immune molecules function at molecular level has laid the foundation for understanding the immune system The book provides researchers and students with the latest research advances concerning the structural biology of key immune molecules pathways and offers immunologists essential insights into how these immune molecules function

Basic Immunology and Its Clinical Application Mitsuru Matsumoto, 2024-03-12 This book overviews ongoing and upcoming clinical applications of basic immunology Recent advances in our knowledge of immunology coupled with new technologies have aided in the development of efficient cancer immunotherapy as well as the control of emerging microorganisms such as SARS CoV 2 However knowledge of basic immunology has not been fully utilized even after the discoveries of immune checkpoint inhibition for cancer immunotherapy and the development of mRNA vaccination against SARS CoV 2 There is still room for improving the clinical application of basic immunology The book summarizes the achievements in clinical applications of basic immunology and highlights what can be further extended to make immunology a more practical human science Basic immunology and its clinical applications are two wheels of the same cart in the immunology field which aids in the

development of more efficient cancer immunotherapy and rapid control of infectious diseases against microorganisms including new viruses and classical toxoplasmosis The exploration of ongoing and upcoming applications of basic immunology in this book makes it a useful resource for immunologists physicians molecular and genome biologists bioinformaticians and students in these fields The Cumulative Book Index ,1989 A world list of books in the English language *Paul's Fundamental Immunology* Martin Flajnik,2022-07-19 Selected as a Doody's Core Title for 2022 Defining the field of immunology for 40 years Paul's Fundamental Immunology continues to provide detailed authoritative up to date information that uniquely bridges the gap between basic immunology and the disease process The fully revised 8th edition maintains the excellence established by Dr William E Paul who passed away in 2015 and is now under new editorial leadership of Drs Martin F Flajnik Nevil J Singh and Steven M Holland It's an ideal reference and gold standard text for graduate students post doctoral fellows basic and clinical immunologists microbiologists and infectious disease physicians and any physician treating diseases in which immunologic mechanisms play a role

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