

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 *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 immunology 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 *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 **Sensing DNA in Antiviral Innate Immunity**

Chunfu Zheng, Rongtuan Lin, Junji Xing, 2021-09-08 **The Role of Biomembranes and Biophysics in Immune Cell Signaling** Yan Shi, Erdinc Sezgin, Wei Chen, 2021-11-15 Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1984 *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 **Synthetic Peptides as Antigens** Ruth Porter, Julie Whelan, 2008-04-30 The Novartis Foundation Series is a popular collection of the proceedings from Novartis Foundation Symposia in which groups of leading scientists from a range of topics across biology chemistry and medicine assembled to present papers and discuss results The Novartis Foundation originally known as the Ciba Foundation is well known to scientists and clinicians around the world

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