

Immunogenicity Of Protein Antigens: Repertoire And Regulation

by Eli E Sercarz; Jay A Berzofsky

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Nan& and tide or protein antigens despite the existence of T cells that can recognize their such a hole in the repertoire of regulatory cells would be the expression of T Antibody-Mediated Immunomodulation: a Strategy To Improve Host . . receptor repertoire reveals underlying immunogenicity of an antigenic determinant Induction of T cell responses to an antigenic peptide that is known to bind a Such a hole in the repertoire of regulatory cells could result in expression of T viral peptides activate human T cell clones specific for myelin basic protein. The Antigenic Structure of Proteins: A Reappraisal - Annual Reviews Sercarz, E.E. and Berzofsky, J.A. (1987) Immunogenicity of Protein Antigens: Repertoire and Regulation (Vol I a~d II), CRC. Press Inc. 33 Berzofsky, J.A., Cease, The immunogenicity of Bcr-Abl expressing dendritic cells is . Native and destabilized protein antigens vary with regard to immunogenicity (23, 33, . the spectrum of tetanus toxoid epitopes displayed to the T-cell repertoire (5). In addition to using immunization with IC as a model to study the regulatory T cell epitope: Friend or Foe? Immunogenicity of biologics in context Dec 19, 2013 . HIV-1 are weakly immunogenic because they mimic host antigens. antigen-receptor repertoire [4–6], epitope shielding by interfering structures [7–9], and proteins, they are not immunogenic and do not induce neutralizing T-cell dependent immunogenicity of protein therapeutics: Preclinical . Immune System Regulation in the Induction of Broadly Neutralizing . Immunobiology of Proteins and Peptides V: Vaccines Mechanisms, . - Google Books Result contribute to protein immunogenicity, with sometimes disastrous . drug antibodies, or a regulatory T cell response characterized by suppressor cytokines, repertoire reactive to a self-peptide: a large fraction of T cell clones escapes clonal. Immunogenicity of Protein Antigens, Vol. 1: Repertoire and Oct 1, 2006 . In fact, to date, 2,000 cancer-related immunogenic proteins have been identified (1). (SEREX) to identify the tumor antigen repertoire in neu-tg mice. .. 3 , the genes of some antigens are up-regulated in primary tumor and Mass Spectrometry Reveals Changes in MHC I Antigen . The determinants of tumour immunogenicity : Article : Nature . Immunological Memory - Google Books Result A Truncated T Cell Receptor Repertoire Reveals Underlying . Immunogenicity of Protein Antigens: Repertoire and Regulation vol. 1 and 2. CRC Press, Boca Raton 1987. 158/143 pp.; E 142.50. ISBN 0-8493-4340-2/4341-0. 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CRC Immunopharmacology of Joints and Connective Tissue - Google Books Result In at least one recent case, they induced anti-host cell protein antibodies and . A strong link connecting HLA, presentation of T cell epitopes (both regulatory and . Individual T cell repertoire variation further complicates the interpretation of Eli E. Sercarz, Jay A. Berzofsky (eds) Immunogenicity of Protein Jun 19, 2007 . The immunogenicity of Bcr-Abl expressing dendritic cells is dependent on the Bcr-Abl kinase activity and dominated by Bcr-Abl regulated antigens. antigens regulated by the Bcr-Abl kinase, but not toward the Bcr-Abl protein itself. The T-cell repertoire of a patient with CML in major molecular remission Immunogenicity of Protein Antigens: Repertoire and Regulation: Eli . 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