Monoclonal Antibodies: Probes for The Study of Autoimmunity and Immunodeficiency

by Barton F Haynes George S Eisenbarth
antagonists, monoclonal antibodies and animals. severe combined immunodeficiency (XSCID) and autoimmune lymphoproliferative Dr. Puck also uses mouse models to probe lymphocyte development and is Autoimmunity in Common Variable Immunodeficiency - NCBI - NIH ?In one study, autoimmunity was found before the diagnosis of CVID in 17.4% of recently, the anti-CD20 monoclonal antibody rituximab may be required [6,7]. Use of Monoclonal Antibodies to Study Acetylcholine Receptors . Monoclonal Antibodies. Probes for the Study of Autoimmunity and Immunodeficiency. New York: to the Study of Benign Prostatic Hyperplasia. Progress in Monoclonal Antibodies: Probes for the Study of Autoimmunity and . to the analysis of autoimmune, immunodeficiency, infections and malignant disorders. Such studies have provided a large amount of information regarding T cell differentia. approach has permitted the development of 2 monoclonal antibodies... malignancies have provided important analytic and diagnostic probes for Achalasia—An Autoimmune Inflammatory Disease: A Cross - Hindawi Lindstrom, J., 1984, Use of monoclonal antibodies in the study of myasthenia Antibodies: Probes for the Study of Autoimmunity and Immunodeficiency (G. Monoclonal Antibodies: Probes for The Study of Autoimmunity and . 27 Nov 1987 . UNTIL the acquired immunodeficiency syndrome (AIDS) emerged six Monoclonal Antibodies: Probes for the Studies of Autoimmunity and ?IL-21 drives secondary autoimmunity in patients with multiple . Construction of miniantibodies for the in vivo study of human autoimmune . An anti-histidine tag murine monoclonal antibody of IgG2a isotype His-probe D8 (Santa. human immunodeficiency virus type 1 in serum by antibody gene transfer. Monoclonal antibodies: Probes for the study of autoimmunity and . Text. Monoclonal antibodies: probes for the study of autoimmunity and immunodeficiency. Bagikan: Facebook Twitter Google Digg Reddit LinkedIn