This information is current as of April 19, 2017.
THE JOURNAL OF IMMUNOLOGY®

Contents for March

CELLULAR IMMUNOLOGY

Effect of Specific Antibody on the Antigen-Induced Proliferative Response of Rabbit Lymph Node Cells. G. J. Thorbecke and G. W. Siskind


Production of Migration Inhibitory Factor by Non-Dividing Lymphocytes. R. E. Rocklin

Particle Recognition by Cultivated Macrophages. M. Rabinovich and Mary Jo de Stefano

The Effect of Antibody on Antigen-Induced Lymphocyte Transformation. Keith L. Banks

IMMUNOCHEMISTRY


A Measurement of the Specificities of Antibodies to Morphine-6-Succinyl-BSA by Competitive Inhibition of 14C-Morphine Binding. Bruce H. Wainer, Frank W. Fitch, Josef Fried and Richard M. Rothberg

Effect of Blocking the Active Site of an Antibody on the Expression of Its Idiotypic Determinants during Immunization. Susan Spring-Stewart and Alfred Nisonoff


Anti-C3a, Anti-C3B (Anti-B) and Their Reaction with the Anaphylatoxic Fragment C3a. J. L. Molenaar, A. Ten Velde and K. W. Pondman

A Rabbit Anti-p-Azobenzenearsonate Antibody of Restricted Heterogeneity with Light Chains of b5 Allotype. Rose G. Mage, Ettore Appella, Glendowlyn O. Young-Cooper, John B. Winfield, Jack H. Pincus and Alberto Chersi


The Antibody Response to Polyinosinic-Polycytidilic Acid. Leroy M. Parker and Alfred D. Steinberg

The Physicochemical Characteristics and Purification of Slow-Reacting Substance of Anaphylaxis. Robert P. Oranje, Robert C. Murphy, Manfred L. Karnovsky and K. Frank Austen

Effect of Chemical and Enzymatic Radiiodination on in Vitro Human Clq Activities. Christoph Heuusser, Mary Boesman, John H. Nordin and Henrik Isliker

Continued
Contents continued

Isolation and Characterization of the Glycopeptides from a Human Immunoglobulin
M. Mary M. Hurst, William Niedermeier, Jiri Zikan and J. Claude Bennett .................................................. 840

Immunoglobulin Synthesis in Bullfrog Larvae. Edward J. Moticka, Bruce A. Brown and Edwin L. Cooper ................................................................. 855

Variations in Complement Levels during Active and Adoptive Immunization. Noel R. Rose and Marie-F. Molotchkinoff .................................................. 867

IMMUNOGENETICS AND TRANSPLANTATION


Genetic Control of the in Vitro Responses of Rat Peripheral Blood Lymphocytes to Phytohemagglutinin and Concanavalin A. Carol M. Newlin and David L. Gasser ................................................................. 622


A Lymphocyte Cytotoxicity Rebound Phenomenon Induced by Enhancing Sera. Monique Debray-Sachs, Paul E. Soucy and Jean Hamburger ............................... 661

Allotype Preference in Human Rh Antibodies. S. D. Litwin ................................................................. 717

Resistance of Irradiated F1 Hybrid and Allogeneic Mice to Bone Marrow Gifts of NZB Donors. Eva Lotzova and Gustavo Cudkowicz .................................................. 791

TUMOR IMMUNOLOGY

Cellular Analysis of Immunosuppression to Synthetic Polypeptide Immunogens Induced by a Murine Leukemia Virus. G. M. Shearer, Edna Mozes, Nechama Haran-Ghera and Zvi Bentwich .................................................. 736

VIRAL AND MICROBIAL IMMUNOLOGY

Common Enterobacterial Antigen. I. Isolation and Purification from Salmonella typhosa 0:901. Margaret A. Johns, R. E. Whiteside, E. E. Baker and W. R. McCabe ................................................................. 781

Recovery of Large Amounts of Antibody from Immunized Rabbits by Multiple Non-Surgical Exchange Transfusions. Jay J. Greenblatt, David Bernstein, Viktor A. Bokisch, Thomas J. Kindt and Richard M. Krause .................................................. 862

Three New Immunologic Types of Trachoma-Inclusion Conjunctivitis Organisms. San-Pin Wang, J. Thomas Grayston and James L. Gale .................................................. 873

COMMUNICATIONS

Site of Action of Cortisol in Cellular Immunity. William L. Weston, Henry N. Claman and Gerald G. Krueger ................................................................. 880

An Antigenic Marker for Human Thymic Lymphocytes. R. W. Smith, W. D. Terry, D. N. Buell and K. W. Sell ................................................................. 884