This information is current as of April 14, 2017.
THE JOURNAL OF IMMUNOLOGY

CONTENTS


Studies with Tissue Culture-modified Rinderpest Virus as an Immunizing Agent. Carl J. De Boer ................................................................. 170

Conditions for the Production of an Interferon Appearing in Chick Cell Cultures Infected with Sindbis Virus. Monto Ho and Mary Kay Birring .......................... 177


A Kinetic Study on the Labeling of Serum Globulin with Fluorescein Isothiocyanate by Means of the Gel Filtration Technique. Tadasu Tokumaru ............. 195

Immunization in Wasp-sting Allergy through Venom-Repositories and Periodic Insect Stings. Mary Hewitt Loveless .............................................. 204

Immunization against Parainfluenza Infections. Antigenicity of Egg Adapted Types 1 and 3. Keith E. Jensen, Betty E. Peeler and William G. Dulworth ............... 216

The Mechanism of Particulate Carrier Reactions. IV. Adsorption of Human \( \gamma \)-Globulin to Tanned Sheep Erythrocytes and Their Sensitization for Agglutination with Rheumatoid Arthritis Serum. Jacques M. Singer, Irwin Oreskes and Gideon Altman ................................................................. 227

Formation of Antibody to Haptens. I. Primary and Secondary Responses to \( \beta \)-Amino Benzoic Acid and Bovine \( \gamma \)-Globulin in Chickens and Rabbits. Eugene F. Gold and Albert A. Benedict ...................................................... 234

Influence of Vaccination on Respiratory Coccidoidal Disease in Cynomolgous Monkeys. H. B. Levine, R. L. Miller and C. E. Smith ....................................... 242

Detection of Antibodies in the \( \alpha \)-2 and \( \gamma \)-Globulin Fractions of Human Tuberculous Sera. Jona Allerhand and Charlotte M. Zithrin ............................................. 252

Transfer of Antibody Formation by Spleen Cells from Immunologically Unresponsive Mice. Herman Friedman .................................................. 257


Antibody Production and Transfer to Egg Yolk in Chickens. Roy Patterson, Julius S. Youngner, William O. Weigle and Frank J. Dixon .................. 272


Organ Weight Changes and Protein Synthesis in Mice after Immunization to the Enzyme Triose Phosphate Dehydrogenase. Carl J. Wust and G. David Novelli ............ 285

Demonstration of Gm 1(a) and Anti-Gm 1(a) Specificities by Tanned Cells Coated with Individual \( \gamma \)-Globulins. Wallace Y. Epstein and Hugh Fudenberg .......................... 293

The Inhibition of Hemagglutinin Formation in Mice by Thioguanine. Arthur W. Frisch, Gordon H. Davies and Victor Milstein ................................. 300

Published monthly by
THE WILLIAMS & WILKINS COMPANY
BALTIMORE 2, U. S. A.

Copyright ©, 1962, by The Williams & Wilkins Company
Made in United States of America