This information is current as of April 13, 2017.

94 (5)

J Immunol 1965; 94:649-817; ; http://www.jimmunol.org/content/94/5.citation

Subscription
Information about subscribing to The Journal of Immunology is online at:
http://jimmunol.org/subscription

Permissions
Submit copyright permission requests at:
http://www.aai.org/About/Publications/JI/copyright.html

Email Alerts
Receive free email-alerts when new articles cite this article. Sign up at:
http://jimmunol.org/alerts

The Journal of Immunology is published twice each month by
The American Association of Immunologists, Inc.,
1451 Rockville Pike, Suite 650, Rockville, MD 20852
All rights reserved.
Print ISSN: 0022-1767 Online ISSN: 1550-6606.
WILLIAM T. NORTHEY ........................................................... 649

Topography of Synthesis of S and V Antigens of Sendai Virus. V. M. Zedanov, N. B. Azadova and L. V. Usyatyev. 658

The Interaction between Carrageenan and the First Component of Complement. 
TIBOR BORSOS, HERBERT J. RAPP AND CRILE CRISLER 662

Immune Degradation in Passively Sensitized Mice. II. Degradation of Human and Bovine Serum Albumin in Mice Concomitantly Injected with Various Heterologous Antisera. 
SHERIE LEAVER MORRISON AND GERONIMO TERRIS 667

Immune Degradation in Passively Sensitized Mice. III. Degradation of Iodo-Labeled Rabbit Antibody. GERONIMO TERRIS AND GAIL L. SOREM 674

The Suppression of Anti-Bovine Serum Albumin Production in Rabbits by Acriflavine Hydrochloride. N. F. RICHARD S. FARR, JOEL S. SAMUELSON AND P. BRIAN STEWART 682

Association of the Lysosomes of the Reticuloendothelial System with Mouse Anaphylaxis. PERRY E. TREADWELL 692

Common Antigenic Determinants of Penicillin G, Cephalothin and 6-Aminopenicillanic Acid in Rats. MICHAEL W. BRANDRISS, JAMES W. SMITH AND HARRY G. STEINMAN 696

Induction of Immunologic Unresponsiveness in Chickens with Avian Serum Proteins. C. H. TEMPELIS 705

Agglutination of Latex Particles with Antigen Adsorption. PAUL DONALDSON AND KAREN PENNINGTON 710

Radiosensitivity of the Immune Response to Sheep Red Cells in the Mouse, as Measured by the Hemolytic Plaque Method. J. C. KENNEDY, J. E. TILL, L. SIMONOVITCH AND E. A. MCCULLOCH 715

Serologic Studies of Primary Epidemic Typhus and Recrudescence Typhus (Brill-Zinsser Disease). I. Differences in Complement-Fixing Antibodies: High Antigen Requirement and Heat Lability. EDWARD S. MURRAY, JAKOB A. GAON, JANE M. O'CONNOR AND MUJESIRA MULAHASANOVIĆ 723

Serologic Studies of Primary Epidemic Typhus and Recrudescence Typhus (Brill-Zinsser Disease). II. Differences in Immunoelectrophoretic Patterns, Response to 2-Mercaptoethanol and Relationships to 19 S and 7 S Antibodies. EDWARD S. MURRAY, JANE M. O'CONNOR AND JAKOB A. GAON 734


Antigenic Properties of Human Mucous Membranes. II. Respiratory Mucosa: Fractionation Studies. HERBERT S. BONSTEIN, JACOB S. BONSTEIN, CARL E. ARBESMAN AND NOEL R. ROSE 752


The Suppressive Role of Mouse Peritoneal Phagocytes in Agglutinin Response. EUGENE H. PERKINS AND T. MAKINODAN 765

Pasteurella pestis Antibody Patterns in Sera of Plague-Convalescent and Vaccinated Persons Determined by Immunoelectrophoresis and Passive Hemagglutination. DAVID McNEILL and K. F. MEYER 778

Use of Polistes Venom in Petrolatum: Aralac Repositories to Immunize against Yellow Jacket Wasp Stinging Allergy. MARY HEWITT LOVELESS AND THOMAS M. NALL 785

Antigenic Activity of N-Ethylisatin 3-Thiosemicarbazone in Vaccinia-Infected Mice. RALPH POLLIKOFF, MELVIN LIEBERMAN, NANCY E. LEM AND EDWARD J. FOLEY 794

Studies in Borreliae. II. Some Immunologic, Biochemical and Physical Properties of the Antigenic Components of Borrelia turicatae. OSCAR FELSENFELD, WALTER J. DECKER, JOHN A. WOHLHIELTER AND A. RAPTY 805

COPYRIGHT ©, 1965, BY THE WILLIAMS & WILKINS COMPANY
Made in United States of America