THE JOURNAL OF IMMUNOLOGY
Official Journal of
The American Association of Immunologists

The Effect of Active and Inactive Rheumatoid Factors on Tolerance to Human γ-Globulin in Swiss Mice. MIGUEL M. AZAR ..................................... 445

Studies on Brain Antigens. I. Water Soluble Antigenic Proteins of Rat Brain. CATH-ERINE F. C. MACPHERSON AND ATHANASIA LAIKOPOULOU ............................................... 450

Density Separable Fractions during Growth of Measles Virus. YOSHIRO NUMAZAKI AND DAVID T. KARZON ................................................ 458

Soluble Antigen of Measles Virus. YOSHIRO NUMAZAKI AND DAVID T. KARZON .......... 470

Failure of Thymectomy in Newborn Guinea Pigs to Influence Contact Sensitization to Dinitrochlorobenzene. ROBERT S. BART, RONALD STRITZLER AND RUDOLF L. BAER ............................................................ 477

Delayed-Type Contact Hypersensitivity Elicited in Epithelia of Vagina, Uterus and Colon of the Guinea Pig. EGON MACHER AND VOLKMAR DÖRNER ................................................. 484

Assay of Coxiella burnetii by Enumeration of Immunofluorescent Infected Cells. NICHOLAS HAKON AND KENNETH O. COOKE .................. 492

Serum Immunoglobulin Levels in Human Malaria and Their Relationship to Antibody Production. J. E. TOBIE, D. C. ABELE, S. M. WOLFF, P. G. CONTACOS AND C. B. EVANS ............................................................... 498

Studies on Japanese B Encephalitis Virus Vaccines from Tissue Culture. VIII. Formalin Inactivated OC-T-Wild Strain Vaccine. MEDHAT A. DARWISH AND WILLIAM McD. HAMMON .................................................... 506

Quantitative Studies on the Behavior of Sensitized Lymphoid Cells in Vitro. III. Conversion of “Normal” Lymphoid Cells to an Immunologically Active Status with RNA Derived from Isologous Lymphoid Tissues of Specifically Immunized Rats. D. B. WILSON AND E. E. WECKER .................................................. 512

Microdetermination of Shigella Hemagglutinins in Human and Rabbit Sera with Monovalent and Polyvalent Antigens. KENNETH C. HAGGEIN, BETTY M. MAT-TECK AND JOHN D. NELSON ........................................ 517

Immunoglobulin Isoantigens (Allotypes) in the Mouse. III. Detection of Allotypic Antigens with Heterologous Antiserum. NOEL L. WARNER AND LEONARD A. HERZEN-BERG ............................................ 525

The Sedimentation Behavior of Rhinovirus Neutralizing Activity in Nasal Secretion and Serum following the Rhinovirus Common Cold. ROGER D. ROSSEN, R. GORDON DOUGLAS, JR., THOMAS R. CATE, ROBERT R. COUCH AND WILLIAM T. BUTLER ............................................................. 532

Retention of Histologic Characteristics and Antigens in Organ Cultures of Rhesus Thyroid. THOMAS D. FLANAGAN, ALLEN L. BARRON, ERNST H. BEUTNER AND ERNEST WITEBSKY ............................................................. 539

Inactivation and Density Studies with Para-Adenovirus 7 (SV40-Adenovirus “Hybrid”) Population. JANET S. BUTEL AND FRED RAPP .................................................. 546

Antibody Formation Initiated in Vitro. III. Antibody Formation and Allotypic Specificity Directed by Ribonucleic Acid from Peritoneal Exudate Cells. F. L. ADLER, M. FISHMAN AND S. DRAY .................. 554

PCA and RPCA in Guinea Pigs with Rabbit and Guinea Pig Antibodies and Different Antigens. ZOLTAN OVAR, EDWARD SPITZ AND ČABA DE SZALAY ................................. 559

PUBLISHED MONTHLY BY
THE WILLIAMS & WILKINS COMPANY
BALTIMORE, U. S. A. 21202

COPYRIGHT © 1966, BY THE WILLIAMS & WILKINS COMPANY
Made in United States of America