Neutralization of Bacteriophage φX174 by Specific Antiserum. Bernard U. Bowman, Jr. and Robert A. Patnode. 507
Antibodies Reacting with Steroid Haptens. A. Klopstock, M. Pinto and A. Rimon. 515
Serologic Properties of Phaseolus lunatus Lectin and Other Anti-A Reagents. S. L. Scheinberg and D. T. O. Wong. 520
Enhancement of the Primary Antibody Response to Particulate Antigens by Simple Lipids. Jean U. Barrie and G. N. Cooper. 529
Cellular Reactions to Rejection of Antigen. R. S. Speirs and E. E. Speirs. 540
Effects of 5-Iodo-2-deoxyuridine (IDU) on Herpesvirus Synthesis and Survival in Infected Cells. Kendall O. Smith and C. Dean Dukes. 550
Anti-A Specific Lectin from a Central American Leguminous Plant. Laura Brilliantine, Louise H. Aranda, Doreen M. Foster and Nancy K. Allen. 555
γ-Globulin Metabolism in Germfree Guinea Pigs. Stewart Sell. 559
Streptococcal Related Glomerulonephritis. I. Isolation, Immunochemistry and Comparative Chemistry of Soluble Fractions from Type 12 Nephritogenic Streptococci and Human Glomeruli. A. S. Markowitz and Charles F. Lange, Jr. 565
Differences in Serum Complement Activity among Inbred Strains of Mice. William D. Terry, Tibor Boros and Herbert J. Rapp. 576
Constituents and Antigens of Normal Human Gastric Mucosa as Characterized by Electrophoresis and Immunoelectrophoresis in Agar Gel. W. Rapp, S. B. Aronson, P. Burtin and P. Grabar. 579
A New Member of the Herpesvirus Group Isolated from South American Marmosets. Joseph L. Melnick, Maria Midulla, Ira Wimberly, Julio G. Barreiro-Oro and Barnett M. Levy. 596
Isolation and Characterization of a New Herpes Virus. Albert W. Holmes, Richard G. Caldwell, Robert E. Dedmon and Friedrich Denhardt. 602
Effects of Active Immunization and of Total Body X-irradiation upon the Humoral Bactericidal System of the Guinea Pig as Measured with Strains of Enteric Bacilli. J. P. Steward, L. R. Collins and R. J. Roantree. 616
Persistence of Acquired Tolerance in Cells Transferred to an Antigen-Free Environment. Peter Stastny. 626
Acquired Tolerance to Skin Homografts in Mice. II. Role of Donor Cell Population in Inducing and Maintaining Tolerance. Bertie F. Argiris. 630
Agglutination by Antibody of Erythrocytes Sensitized by Virus Hemagglutinin. K. A. Lim and W. S. Pong. 638
Ineffectiveness of Antibody on the Intracellular Development of Influenza Virus WS Strain in Ehrlich Ascites Cells in Mice. Tokio Onodera, Yorio Hinuma and Nakao Ishida. 648
Phagocytosis and Intracellular Fate of Pasteurella tularensis. I. In Vitro Studies with Rabbit Peritoneal Mononuclear Phagocytes. Bert D. Thorpe and Stanley Marcus. 657