114 (2 Part 2)

J Immunol 1975; 114:717-913;
http://www.jimmunol.org/content/114/2_Part_2.citation

This information is current as of July 28, 2017.

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
TUMOR IMMUNOLOGY

The Effect of Plasmacytomas on Serum Immunoglobulin Levels of BALB/c Mice. MARILYN R. FENTON AND H. FRANCIS HAVAS .......................................................... 793
Identification of Macrophage-Like Characteristics in a Cultured Murine Tumor Line. HILLEL S. KOREN, BARRY S. HANDWERGER, AND JOHN R. WUNDERLICH ........................................ 894
Reticulum Cell Sarcoma: An Effector Cell in Antibody-Dependent Cell-Mediated Immunity. PETER RALPH, JOHN PRICHARD, AND MELVIN COHN ................................................................ 898

VIRAL AND MICROBIAL IMMUNOLOGY

The Interferon Refractory State. II. Biologic Characterization of a Refractoriness-Inducing Protein. ERNEST C. BORDEN, EDWARD V. PROCHOWNIK, AND WILLIAM A. CARTER .......................................... 752

COMMUNICATIONS

Phenotypic Correction of Low Reagin Production, A Genetic Defect in the SJL Mouse. V. SASTRY GOLLAPUDI AND LEON S. KIND .............................................................. 906
Sensitive Detection of Immunoglobulin Light and Heavy Chains on Rabbit Lymphocytes by Antibody-Coated Erythrocytes. GIUSEPPE A. MOLINARO, BEVERLEY A. BESINGER, ALICE GILMAN-SACHS, AND SHELDON DRAY .............................................................. 908
Constant-Region Cysteine-Containing Peptides of b4 and b9 Rabbit k-chains Isolated by a New Diagonal Mapping Procedure. ROBERT M. GOODFLIESH .............................................................. 910