CONTENTS

H. Christine Reilly. Microbiology and Cancer Therapy: A Review ........................................... 821
E. J. Foley. Antigenic Properties of Methylcholanthrene-induced Tumors in Mice of the Strain of Origin ................................................................................................................................. 835
W. F. Dunning and M. R. Curtis. Attempts To Isolate the Active Agent in Cysticercus fasciolaris 838
Abraham Goldin, Nathan Mantel, Samuel W. Greenhouse, John M. Venditti, and Stewart R. Humphreys. Estimation of the Antileukemic Potency of the Antimetabolite Aminopterin, Administered Alone and in Combination with Citrovorum Factor or Folic Acid ................. 843
Frances T. Grisolia and Philip P. Cohen. Amino Acid Analysis of Serum Proteins in Multiple Myeloma ................................................................. 851
Ernest L. Wynder, Evarts A. Graham, and Adele B. Croninger. Experimental Production of Carcinoma with Cigarette Tar ........................................................................................................... 855
E. M. Nadel and J. Greenberg. Synergistic Inhibitory Action of A-Methopterin and a Diaminopyrimidine upon Leukemia L 1210 in Mice ........................................................................................................... 865
Robert Love and George R. Sharpless. Studies on a Transplantable Chicken Lymphoma (RPL-12). I. Pathological Changes Following Transplantation of the Tumor ......................................................... 869
Leonell C. Strong. An Increase in Host Specificity of a Transplantable Spindle-Cell Tumor in Mice 876
Cyrus P. Barnum, Robert A. Huseby, and Halvor Vermund. A Time Study of the Incorporation of Radiophosphorus into the Nucleic Acids and Other Compounds of a Transplanted Mouse Mammary Carcinoma ................................................................. 880
Arthur E. Bogden and Paul Myron Aptekman. Disappearance of Natural Heteroagglutinins for Human Erythrocytes from the Sera of Rats with Progressively Growing Tumors ......................................................... 890
Helmut R. Gutmann and John H. Peters. The Effect of 2-Acetylaminofluorene on Growth and Composition of the Liver of the Rat ................................................................................................. 895
Author Index to Volume 13 ........................................................................................................... 901
Subject Index to Volume 13 ........................................................................................................... 906

THE OFFICIAL ORGAN OF THE AMERICAN ASSOCIATION FOR CANCER RESEARCH, INC.
Published by THE UNIVERSITY OF CHICAGO PRESS