CONTENTS

John W. Vassey, James Edmonds, J. Logan Irvin, James A. Green, and Elinor Moore Irvin. 
Studies on the Administration of Quinacrine to Tumor-bearing Mice .............................................................. 573
Karl E. Paschkis, A. Cantarow, J. Stasney, and J. H. Hobbs. Tumor Growth in Partially Hepatetomized Rats ....... 579
Janet S. Knight and Elsie Taber. Early Development of Squamous-Cell Carcinoma in Methylcholanthrene-painted Chicken Skin ................................................................. 583
Carl Tabb Bahner. Effect of Compounds Related to 4-(p-Dimethylaminostyryl)quinoline Methiodide on Lymphoma 8 ................................................................. 588
Bjarne Pearson and Vittorio Defendi. Histochemical Studies of Succinic Dehydrogenase by Means of Tetrazolium in Rat Liver Tumors Induced by p-Dimethylaminonazobenzene ........................................... 593
Alice E. Moore, Lillian Sabachewsky, and Helene Wallace Toolan. Culture Characteristics of Four Permanent Lines of Human Cancer Cells ................................................................. 598
John A. Sibley and Gerard A. Fleisher. Aldolase Content of Normal and Neoplastic Tissue ................................................................. 609
Carlos Martinez and John J. Bittner. Postcastrational Adrenal Tumors in Unilaterally Adrenalectomized CSH Mice ................................................................. 612
Peter A. Herbut and William H. Kraemer. The Effect of N,N'- (4-methyl-m-phenylene)-bis(aziridinecarboxamide) (ESK 930) on Walker Mammary Carcinoma 856 ................................................................. 614
Eberhard G. Trams and Calvin T. Klopp. Distribution of Radiocarbon in Liver Choline, Creatine, and Methionine after the Injection of Methyl-C14-bis(β-chloroethyl)amine ................................................................. 617
David M. Greenberg and E. Norberg Sassenrath. Tumor-Host Relationships. II. Tolerance to Injection of Amino Acids ................................................................. 620
E. S. Goranson and G. J. Tilser. Studies on the Relationship of Alloxan-Diabetes and Tumor Growth .............. 626

Announcements

Annual Meeting of the American Association for Cancer Research, Inc. ................................................................. 636

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