
James R. Jude and William E. Schatten. The Ineffectiveness of Zymosan in Altering the Heterotransplantation of Tumors to Rats


Virginia J. Evans, Naomi M. Hawkins, Benton B. Westfall, and Wilton R. Earle. Studies on Culture Lines Derived from Mouse Liver Parenchymatous Cells Grown in Long-Term Tissue Culture

Jack Hasson. The Effect of Methylcholanthrene on the Denervated Skin of Strain A Mice

William E. Schatten, Nathan Mantel, and G. Burroughs Mider. A Relationship between Amount of Necrosis in Walker Carcinoma 256 and Concentration of Hemoglobin in the Host's Blood

Paul F. Kruse, Jr., and Thomas A. McCoy. The Competitive Effect of Canavanine on Utilization of Arginine in Growth of Walker Carcinosarcoma 256 Cells in Vitro

H. Hirai and H. F. Deutsch. The Effect of Some Cystine Derivatives on Catalase Activity

Willis R. Foster and Fred G. Brazda. Effect of Nikethamide (Coramine) on Incorporation of Radioactive Phosphate into Rat Liver Deoxypentosenucleic Acid

Henry G. Mautner and Julian J. Jaffe. The Activity of 6-Selenopurine and Related Compounds against Some Experimental Mouse Tumors

William T. Bradner and Donald A. Clarke. Inhibition of Anaerobic Bacteria as a Screen for Anti-Tumor Agents

Charles Heidelberger, Lois Griesbach, Betty Jo Montag, Dorothy Mooren, Olivia Cruz, R. J. Schnitzer, and E. Grunberg. Studies on Fluorinated Pyrimidines. II. Effects on Transplanted Tumors

N. K. Chaudhuri, Betty Jo Montag, and Charles Heidelberg. Studies on Fluorinated Pyrimidines. III. The Metabolism of 5-Fluorouracil-2-C14 and 5-Fluoroorotic-2-C14 Acid in Vitro

Peter B. Danneberg, Betty Jo Montag, and Charles Heidelberger. Studies on Fluorinated Pyrimidines. IV. Effects on Nucleic Acid Metabolism in Vitro

L. Bosch, Eberhard Harbers, and Charles Heidelberger. Studies on Fluorinated Pyrimidines. V. Effects on Nucleic Acid Metabolism in Vitro

Herbert M. Hirsch, John J. Bittner, Harvey Cole, and Iver Iversen. Can the Inbred Mouse Be Immunized against Its Own Tumor?

William T. Bradner, Donald A. Clarke, and C. Chester Stock. Stimulation of Host Defense against Experimental Cancer. I. Zymosan and Sarcoma 180 in Mice

Grace Medes and Sidney Weinhouse. Metabolism of Neoplastic Tissue. XIII. Substrate Competition in Fatty Acid Oxidation in Ascites Tumor Cells

B. L. Freedlander and Frederic A. Frenz. Carcinostatic Action of Polycarbonyl Compounds and Their Derivatives. II. Glyoxal Bis(Guanyhydrzone) and Derivatives

Announcements

Obituary

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

Downloaded from cancerres.aacrjournals.org on April 11, 2017. © 1958 American Association for Cancer Research.

Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/18/3.citation

E-mail alerts
Sign up to receive free email-alerts related to this article or journal.

Reprints and Subscriptions
To order reprints of this article or to subscribe to the journal, contact the AACR Publications Department at pubs@aacr.org.

Permissions
To request permission to re-use all or part of this article, contact the AACR Publications Department at permissions@aacr.org.