Contents

811 Management of Patients with Malignant Lymphoma: A Comparative Study with Cyclophosphamide and Vinca Alkaloids. 
Paul P. Carbone and Charles Spurr (Chairmen); Marvin Schneiderman and Joseph Scotto (Statisticians); James F. Holland (Chairman, Acute Leukemia Group B) and Bruce Shnider (Chairman, Eastern Solid Tumor Group).

823 Karyotypes of Rats from Strains of Different Susceptibility to Mammary Cancer Induction. 

831 Effects of Fractionated Histones on Nucleic Acid Synthesis in 6C3HED Mouse Ascites Tumor Cells and in Normal Spleen Cells. 
Arthur S. Levine, Mark E. Nesbit, James G. White, and John W. Yarbro.

845 Unusual Neoplasms and Hyperplastic Lesions in "Random-bred" Mice Derived from Four-way Crossed Inbred Lines. 
William E. Poel, Antonio Ciocco, and Donald P. Doolittle.

860 Regulation by Nucleotides of the Activity of Partially Purified Ribonucleotide Reductase from Rat Embryos. 
Sandra Murphree, E. Colleen Moore, and Paula Thornton Beali.

864 Chemically Induced Mammary Cancer in Rats with Altered Thyroid Function. 
W. C. Newman and R. C. Moon.

869 Lymphoreticular System Response in AKR/J and C57BL/6J Mice. 
F. A. Schmid and Dorris J. Hutchison.

874 Radioautographic Study on RNA Labeling in Rat Liver Parenchyma during DAB Carcinogenesis. 
R. Daoust and A. Simard.

881 The Induction of Benign and Malignant Liver Tumors by Urethan in Newborn Rats. 
S. D. Vesselinovitch and N. Mikhailovich.

888 The Development of Neurogenic Neoplasms, Embryonal Kidney Tumors, Harderian Gland Adenomas, Anitschkow Cell Sarcomas of the Heart, and Other Neoplasms in Urethan-treated Newborn Rats. 
S. D. Vesselinovitch and N. Mikhailovich.

898 Cell Proliferation and Carcinogenesis in the Hamster Cheek Pouch. 
Allan B. Reiskin and Roger J. Berry.

906 Ultrastructural Alterations Produced by Polycyclic Aromatic Hydrocarbons on Rat Tracheal Epithelium in Organ Culture. 
E. Roter Dirksen and T. Timothy Crocker.

924 The Carcinogenicity of Multiple Intragastric Doses of Aromatic and Heterocyclic Nitro or Amino Derivatives in Young Female Sprague-Dawley Rats. 

934 Induction of Increased Benzpyrene Hydroxylase Activity by Flavones and Related Compounds. 
Lee W. Wattenberg, Mary Anne Page, and J. Lionel Leong.

938 Uptake and Retention of Daunomycin by Mouse Leukemic Cells as Factors in Drug Response. 
David Kessel, Vivienne Botterill, and Isidore Wodinsky.

942 Studies on the Neutralization of the Oncogenicity of Friend, Moloney, and Rauscher Viruses. 
J. L. McCoy, A. Fefer, and J. P. Glynn.

947 Features of Tumor Enhancement by Croton Oil. 
Jaroslav V. Frei.

950 Evaluation of Combination Chemotherapy with Three Drugs. 

961 The Effects of L-Asparaginase on the Amino Acid Incorporation of Mouse Lymphoid Tumors. 

968 The Rapid Collection and Application of Cigarette Smoke Condensate. 
John D. Millar, John W. Rhoades, and Donald E. Johnson.

972 The Occurrence and Metabolism of Alkyl and Alk-1-ene1 Ethers of Glycerol in Transplantable Rat and Mouse Tumors. 
Fred Snyder and Randall Wood.
Special Announcement: Availability of Reprints of Cover Photographs.
Cancer Research

28 (5)


Updated version  Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/28/5.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.