CONTENTS

Olga Berg, Martha Edgar, and Myron Gordon. Progressive Growth Stages in the Development of Spontaneous Thyroid Tumors in Inbred Swordtails, Xiphophorus montezumae

John C. Fardon and John E. Prince. An Attempt To Induce Resistance in an Inbred Strain of Mice by Ligation of a Homologous Tumor

John E. Ullmann, Erich Hirschberg, and Alfred Gellhorn. The Effect of Nitrogen Mustard on the Cellular Concentrations of Nucleic Acids in Regenerating Rat Liver

Charles E. Wenner and Sidney Weinhouse. Metabolism of Neoplastic Tissue. III. Diphosphopyridine Nucleotide Requirements for Oxidations by Mitochondria of Neoplastic and Non-neoplastic Tissues


Edward L. Bennett, Donald E. Pack, Barbara J. Krueckel, and John C. Weaver. The Distribution of Stilbamidine in the Livers of Normal and Sarcoma-bearing Mice

Martha J. Pollak, Arthur Kirchbaum, and Joseph Wagner. Refractoriness in the Therapy of Transplanted Mouse Leukemia

A. C. Ritchie, Philippe Shubik, Montague Lane, and E. P. Leroy. The Effect of Cortisone on the Hyperplasia Produced in Mouse Skin by Croton Oil

Arnold E. Reif and Van R. Potter. In Vivo Inhibition of Succinoxidase Activity in Normal and Tumor Tissues by Antimycin A

Harry S. N. Greene. The Induction of the Shope Papilloma in Transplants of Embryonic Rabbit Skin

Wilhelm S. Albrink and Harry S. N. Greene. The Transplantation of Tissues between Zoological Classes

Gordon C. Mills and John L. Wood. Effect of Light-activated Benzpyrene on Urease Activity

Berta Scharrer. Insect Tumors Induced by Nerve Severance: Incidence and Mortality

A. C. Griffin, A. P. Rinfret, and V. F. Corsigilia. The Inhibition of Liver Carcinogenesis with 3'-Methyl-4-dimethylaminoazobenzene in Hypophysectomized Rats

Hisako O. Yokoyama, Margaret E. Wilson, Kenneth K. Tsuboi, and Robert E. Stowell. Regeneration of Mouse Liver after Partial Hepatectomy

Margaret E. Wilson, Robert E. Stowell, Hisako O. Yokoyama, and Kenneth K. Tsuboi. Cytotological Changes in Regenerating Mouse Liver

J. A. Miller, E. C. Miller, and G. C. Finger. On the Enhancement of the Carcinogenicity of 4-Dimethylaminoazobenzene by Fluoro-Substitution

Book Reviews
Cancer Research


13 (1)


Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/13/1.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.