Contents

2613 A Comparison between Granulomatosis and Lymphoreticular Neoplasia in *Diemictylus viridescens* and *Xenopus laevis*. Laurens N. Ruben and Jean M. Stevens.


2636 Studies in Mouse L-cells on the Incorporation of 1-ß-D-Arabinofuranosylcytosine into DNA and on Inhibition of DNA Polymerase by 1-ß-D-Arabinofuranosylcytosine 5'-Triphosphate. F. L. Graham and G. F. Whitmore.


2652 Inhibition of Thymidine Phosphorylation and DNA and Histone Synthesis in Ehrlich Ascites Carcinoma. Chi-Bom Chae, Ann Williams, Harvey Krasny, J. Logan Irvin, and Claude Piantadosi.

2661 Prevention of Gross Virus-induced Leukemia in Progeny of Immunized Female Rats. Harry L. Ioachim.


2675 Responsiveness of Glutamine-metabolizing Enzymes in Morris Hepatomas to Metabolic Modulations. Chung Wu and Harold P. Morris.

2685 Liver Regeneration and Induction of Hepatomas in B6AF1 Mice by Urethane. I. N. Chernozemski and G. P. Warwick.


2718 The Effects of Isoproterenol and Cyclic Adenosine 3',5'-Phosphate on Phytohemagglutinin-stimulated DNA Synthesis in Lymphocytes Obtained from Patients with Chronic Lymphocytic Leukemia. L. D. Johnson and C. W. Abell.


2730 Are There Renal Adenocarcinoma-free Populations of Leopard Frogs? Robert Gilmore McKinnell and Dennis Paul Duppantier.


2744 The Leukemogenic Action of Phorbol. I. Berenblum and Vlasta Lonai.

2749 A Comparison of 32P Distribution in Oligonucleotides of Ribosomal 28 S RNA from Normal Liver and Novikoff Hepatoma Ascites Cells. Joan Wikman, Giancarlo Quagliarotti, Eugene Howard, Yong C. Choi, and Harris Busch.
Cytotoxicity and Mode of Action of 5-Aza- 
cytidine on L1210 Leukemia. 

Phase Specificity of 5-Azacytidine against 
Mammalian Cells in Tissue Culture. 

Fractionation and Purification of the Poly-
saccharides with Marked Antitumor Activity, 
Especially Lentinan, from Lentinus edodes 
(Berk.) Sing. (an Edible Mushroom). 
Goro Chihara, Junji Hamuro, Yukiko Y. Maeda, 
Yoshiko Arai, and Fumiko Fukuoka.

Ultrastructural Comparison of Two Human 
Malignant Melanoma Cell Lines. 
Gerd G. Maul and M. M. Romsdahl.

The Ultrastructure of Bowen's Disease: Nu-
clear and Nucleolar Lesions. 

Cellular Analysis of Renal Neoplasia: Induc-
tion of Renal Tumors in Dietary-conditioned Rats by DimethylNitrosamine, with a 
Reappraisal of Morphological Characteristics. 

Cellular Analysis of Renal Neoplasia: Light 
Microscope Study of the Development of Interstitial Lesions Induced in the Rat Kidney 
by a Single Carcinogenic Dose of Dimethyl-
nitrosamine. 

Working Conference on Anorexia and Cachexia 
of Neoplastic Disease. 
William DeWys.

Announcements,
Cancer Research


30 (11)


Updated version

Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/30/11.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.