Contents

Asterisks preceding page numbers refer to human studies.


2631 Kyozo Tsukamoto, Masahiro Suno, Koichi Igarashi, Yoshiho Koizai, and Yukio Sugino. Mechanism of Action of 2,2'-(Methyleneimino)bis-1,3,4-thiadiazole (NSC 143019), an Antitumor Agent.

2637 John M. Quarles and Raymond W. Tennant. Effects of Nitrosocarbaryl on BALB/3T3 Cells.


2657 Masuo Hosokawa, Frank Orsini, and Enrico Mihich. Fast- and Slow-Growing Transplantable Tumors Derived from Spontaneous Mammary Tumors of the DBA/2 Ha-DD Mouse.


2674 Zbynek Brada, Stephan Bulba, and Jon Cohen. The Metabolism of Ethionine in Rats.


2704 Laszlo Kopper and G. Gordon Steel. The Therapeutic Response of Three Human Tumor Lines Maintained in Immune-suppressed Mice.


2717 Donald L. Hill and Tzu-Wen Shih. Inhibition of Benzo(a)pyrene Metabolism Catalyzed by Mouse and Hamster Lung Microsomes.

2724 Daniel E. Lehan, Elizabeth Hurd, and Montague Lane. The Effects of Bleomycin on Immunocompetence in Man.

2729 George E. Pierce and Bonita L. DeVault. Effects of Human Sera on Reactivity of Lymphocytes in Microcytotoxicity Assays.


Mona L. Coetzee, Maxine Spangler, Harold P. Morris, and Peter Ove. DNA Synthesis in Membrane-denuded Nuclei and Nuclear Fractions from Host Liver and Morris Hepatomas.

*Chi-Wei Lin, Mary Lou Orcutt, and Leo L. Stolbach. Elevation of Histaminase and Its Concomitance with Regan Isoenzyme in Ovarian Cancer.

*Amanullah Khan, Joseph M. Hill, William Grater, Ellen Loeb, Ayten MacLellan, and Norwood Hill. Atopic Hypersensitivity to cis-Dichlorodiammineplatinum(II) and Other Platinum Complexes.


Yoshisada Fujiwara. Postreplication Repair of Alkylation Damage to DNA of Mammalian Cells in Culture.


Wincenty Kilarski. Some Ultrastructural Features of the Cell Surface after SV40 Transformation and Somatic Hybridization with Normal Untransformed Cells.


Elsie Wainfan, Mary L. Moller, Frank A. Maschio, and M. Earl Balis. Ethionine-induced Changes in Rat Liver Transfer RNA Methylation.


Richard L. Momparler, Joel Goodman, and Myron Karon. In Vitro Biochemical and Cytotoxicity Studies with 1-β-D-Arabinofuranosylcytosine and 5-Azacytidine in Combination.

Lanny M. Lake, Edward E. Grunden, and Bruce M. Johnson. Toxicity and Antitumor Activity of Hexamethylmelamine and Its N-Demethylated Metabolites in Mice with Transplantable Tumors.


F. F. Becker and A. Shurgin. Concanavalin A Agglutination of Cells from Primary Hepatocellular Carcinomas and Hepatic Nodules Induced by N-2-Fluorenylacetamide.

Carl Peraino, R. J. Michael Fry, Everett Staffelt, and John P. Christopher. Comparative Enhancing Effects of Phenobarbital, Amobarbital, Diphenylhydantoin, and Dichlorodiphenyltrichloroethane on 2-Acetylaminofluorene-induced Hepatic Tumorigenesis in the Rat.

Letters to the Editor:

Margaret H. Edwards. Training Programs of the National Cancer Institute.

Taisei Nomura. Urethan (Ethyl Carbamate) as a Cosolvent of Drugs Commonly Used Parenterally in Humans.

Jeffrey Searle. Awtar Krishan and Emil Frei, III.

Meeting Report:


Books Received.

Special Announcement: Annual Meeting of the American Association for Cancer Research, Inc.

 Announcement from the Editor.

Announcements.

Errata.
Cancer Research


35 (10)


Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/35/10.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.