Contents

Asterisks preceding page numbers refer to human studies.


2928 Robert J. Carrico and Magdalena Usategui-Gomez. The Isolation of Carcinoembryonic Antigen from Tumor Tissue at Neutral pH.

2935 R. L. Noble and Lucille Hoover. A Classification of Transplantable Tumors in Nb Rats Controlled by Estrogen from Dormancy to Autonomy.


2959 Charles C. Irving. Comparative Toxicity of N-Hydroxy-2-acetylaminofluorene in Several Strains of Rats.

2962 Larry A. Wheeler, Frances B. Soderberg, and Peter Goldman. The Reduction of N-Hydroxy-4-acetylaminobiphenyl by the Intestinal Microflora of the Rat.

2969 Sylvia J. Kerr. Interaction of Normal and Tumor Transfer RNA Methyltransferases with Ethionine-induced Methyl-deficient Rat Liver Transfer RNA.


2985 V. Michael Whitehead, Marlene M. Perrault, and Susan Stelcner. Tissue-specific Synthesis of Methotrexate Polyglutamates in the Rat.


2996 Potu N. Rao, Suneeta Mahagaokar, Emil J Freireich, Ti Li Loo, and Jeffery A. Gottlieb. Schedule-dependent Synergistic Cytotoxicity of Arabinofuranosylcytosine with Adriamycin or 3,6-Bis(5-chloro-2-piperidiny1)-2,5-piperazinedione in Cultured Cells.

3001 S. R. Harvey and T. M. Chu. Demonstration of Two Molecular Variants of Carcinoembryonic Antigen by Concanavalin A Sepharose Affinity Chromatography.


3069 S. Chandra and D. C. Laughlin. Virus-like Particles in Cystic Mammary Adenoma of a Snow Leopard.


3089 E. Mandato, M. F. Meldolesi, and V. Macchia. Diminished Binding of Thyroid-stimulating Hormone in a Transplantable Rat Thyroid Tumor as a Possible Cause of Hormone Unresponsiveness.

3094 Chu Yuan Lin, Stuart Smith, and S. Abraham. Fatty Acid Synthetase from a Mouse Mammary Adenocarcinoma.


3106 Donald L. Hill. Microsomal Metabolism of Triazenylimidazoles.

*3111 Frank J. O'Neill. Selective Destruction of Cultured Tumor Cells with Uncontrolled Nuclear Division by Cytochalasin B and Cytosine Arabinoside.

3116 U. Møller and J. Bojesen. Temperature and Blood Flow Measurements in and around 7,12-Dimethylbenz(a)anthracene-induced Tumors and Walker 256 Carcinosarcomas in Rats.

3122 Jozef Mendecki, Esther Friedenthal, Joseph Kochen, and Charles Botstein. The Effect of Dead Cells on the Activity of Actinomycin D against Mouse Sarcoma 180 Ascites.

3126 H. Sugano, I. Sugano, K. Jimbow, and T. B. Fitzpatrick. Tyrosinase-mediated Inhibition of in Vitro Leucine Incorporation into Mouse Melanoma by 4-Isopropylcatechol.


3146 Toshinori Ide, Masaki Nakane, and Toshiwo Andoh. Recovery of a DNA-Protein Complex in Cultured Mammalian Cells from Damage Caused by 4-Nitroquinoline 1-Oxide.

3154 Nancy H. Colburn, Shigeko Lau, and Rebecca Head. Decrease of Epidermal Histidase Activity by Tumor-promoting Phorbol Esters.


3164 Leo de Ridder, Marc Mareel, and Luc Vakaet. Adhesion of Malignant and Nonmalignant Cells to Cultured Embryonic Substrates.

3172 Zbynek Brada, Norman H. Altman, and Stephan Bulba. The Effect of Cupric Acetate on Ethionine Metabolism.


3195 Martin Segerling, Sarkis H. Ohanian, and Tibor Borsos. Enhancing Effect by Metabolic Inhibitors

Downloaded from cancerres.aacrjournals.org on April 20, 2017. © 1975 American Association for Cancer Research.
3204 Martin Segerling, Sarkis H. Ohanian, and Tibor Borsos. Effect of Metabolic Inhibitors on the Ability of Tumor Cells to Express Antigen and Bind Complement Components C4 and C3.

3209 Brief Communication: William Lijinsky and H. Wayne Taylor. Carcinogenicity of N-Nitroso-3,4-dichloro- and N-Nitroso-3,4-dibromopiperidine in Rats.

3212 Correspondence: Irwin D. J. Bross. Nathan Mantel and Marvin A. Schneiderman.

This issue consists of two parts. Part 2 contains the Proceedings of the Conference on Nutrition in the Causation of Cancer, sponsored jointly by the American Cancer Society and the National Cancer Institute.
Cancer Research


35 (11)


Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/35/11.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.