## Contents


228 Lack of Urothelial Topical Tumorigenicity and Cotumorigenicity of Schistosome Ova in Mice. Muayad Al-Hussaini and Donald F. McDonald.


237 Effect of Vitamin A on 7,12-Dimethylbenz(a)anthracene-induced Papillomas in Rhino Mouse Skin. Ronald E. Davis.


251 Radiosensitivity of Drug-resistant L1210 Leukemia. Ralph E. Johnson.


293 Further Studies of a Transmissible Amphiobian Lymphosarcoma. Lauren S. Ruben and Michael Balls.


309 Restoration of Immunologic Reactivity of Thymectomized Mice by Call Thymus Extracts. Nathan Trainin and Mariana Linkef-Israeli.


333 Physiologic Disposition and Intracellular Localization of Isometamidium. Frederick S. Philips, Stephen S. Sternberg, Alice P. Cronin, Jane E. Sodergren, and Pedro M. Vidal.

350 The Role of Periodic and Interrupted Treatment of Newborn and Infant Mice with Urethan on Leukogenesis. S. D. Vesselinovitch and N. Mihailovich.


367 Nucleolar Changes in KB Tumor Cells Infected with Herpes Simplex Virus. Carlo Sirtori and Maria Bosio Bestetti.

377 Sex-linked Inhibition of Tumors by Pyruvaldehyde Bis(thiosemicarbazone). James G. Cappuccino, Isabel M. Mountain, George S. Tarnovski, and M. Earl Bails.

385 Effect of the N1'-Oxides of Adenosine, 2'-Deoxyadenosine, and 3'-Deoxyadenosine on Tumor Growth in Vivo. Sune Frederiksen and Albert Hans Rasmussen.


403 Studies on Composition and Leakage of Proteins and Esterases of Normal Rat Liver and Morris Hepatoma 5123 t.c. R. K. Murray, H. Kalani, M. Gutman, and H. P. Morris.


436 Announcements.

436 Erratum.

437 Book Reviews.
Cancer Research

27 (2 Part 1)


Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/27/2_Part_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, use this link
http://cancerres.aacrjournals.org/content/27/2_Part_1.citation.
Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC) Rightslink site.