Contents

2137 The Effect of 5-Fluorouracil on DNA-Thymine Synthesis in Human Tumors. William H. Wolberg.


2163 Dependence of Immunity to 1b Leukemia on an Adjuvant Effect of Immunizing Cell Preparations. Juey Shin Lai Lin and William H. Murphy.


2177 Immunotherapy and Chemotherapy of Moloney Sarcoma Virus-induced Tumors in Mice. Alexander Fefer.


2191 Warfarin Therapy as an Adjunct to the Surgical Treatment of Malignant Tumors in Mice. James J. Ryan, Alfred S. Ketcham, and Hilda Wexler.


2229 Increased Transfer RNA Methylase Activity in a Liver Tumor from Chicks with Marek's Disease. Lewis R. Mandel, Bruce Hacker, and T. A. Maag.

2232 The Effect of Nucleoproteins upon Amino Acid Incorporation into Protein in Walker 256 Cells. Suzanne Q. Chaney, Atsuko Fujimoto, Richard M. Halpern, and Roberts A. Smith.


2256 Program.

2259 List of Participants.

2260 Program Committee.

2261 Introduction. H. George Mandel

Management of Drug-refractory Malignancy and Toxicity.

Model Systems.
Silvio Garattini (Chairman), Howard E. Skipper, Daniel E. Bergsagel, and Chan H. Park.

Immunologic Aspects of Cancer Chemotherapy.
D. Bernard Amos (Chairman), E. Mihich, Edmund Klein, John F. Burke, David W. Weiss, Marc A. Lappé, and Richmond T. Prehn.

Design of More Selective Antitumor Agents.

General Discussion Session.
Abraham Goldin (Chairman).

Basis for Future Approaches.
H. George Mandel (Chairman), Charles Heidelberger, T. A. Connors, Gertrude B. Elion, Harris Busch, Wesley C. Starbuck, Joseph Leighton, Robert E. Handschumacher, Charles A. Nichol, and David P. Rail.

Summation of Symposium.
H. George Mandel and David P. Rail.

Books Received.

Special Announcement.

Announcements.

Errata.

Acknowledgment to Reviewers.

Index to Volume 29.

Contents of Volume 29, 1969.

COVER LEGEND


Jensen’s data gave firm evidences of a genuine transplantation of malignant tissues; the possibility of the transference of an “infective” principle could not be verified. In 1908 Jensen reported an inoculable rat sarcoma which became a standard tumor line in cancer laboratories throughout the world (Uebertragbare Rattensarkome. Z. Krebsforsch., 7: 45–54, 1909). His results and other contemporary contributions to tumor transplantation research were reviewed by V. A. Triolo in Cancer Res., 24: 4–27, 1964.

Cancer Research


29 (12)


Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/29/12.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.