CONTENTS

Dale Rex Coman. Mechanisms Responsible for the Origin and Distribution of Blood-borne Tumor Metastases: A Review .................................................. 397

Donald J. Ferguson and Maurice B. Visscher. The Effect of Hypophysectomy on the Development of Adrenal Tumors in C3H Mice .................................................. 405


Helmut R. Gutmann and John H. Peters. Studies on the Metabolism of 2-Benzylaminofluorene-9-C14 and 2-Acetylaminofluorene-9-C14 in the Rat .................................................. 415

Harry S. N. Greene. The Transplantation of Human Brain Tumors to the Brains of Laboratory Animals .................................................. 422

Michael Klein. The Promoting Action of Croton Oil in Skin Tumorigenesis .................................................. 427

Kanematsu Sugiura. Effect of Various Compounds on the Ehrlich Ascites Carcinoma .................................................. 431

A. E. Axelrod and Klaus Hofmann. The Failure of Biotin or Oxybiotin To Exert a “Procarcinogenic” Effect on Tumor Formation by 4-Dimethylaminoazobenzene .................................................. 442


Albert Tannenbaum and Herbert Silverstone. The Genesis and Growth of Tumors. VI. Effects of Varying the Level of Minerals in the Diet .................................................. 460


Announcements .................................................. 471

THE OFFICIAL ORGAN OF THE
AMERICAN ASSOCIATION FOR CANCER RESEARCH, INC.
Published by THE UNIVERSITY OF CHICAGO PRESS

Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/13/6.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.