Acknowledgment to Reviewers

Edwin O. Field, Joseph P. Kris, and Lucie A. Tung. Turnover of Thymidine in the DNA of Marrow and Intestinal Mucosa in Mice, and Its Response to Administration of 5-Fluorouracil

S. Lindsay, G. E. Sheline, G. D. Potter, and I. L. Chaikoff. Induction of Neoplasms in the Thyroid Gland of the Rat by X-Irradiation of the Gland

H. Francis Havas and Andrew J. Donnelly. Mixed Bacterial Toxins in the Treatment of Tumors. IV. Response of Methylenethanolamine-induced, Spontaneous, and Transplanted Tumors in Mice

H. L. Ratcliffe. Hepatitis, Cirrhosis, and Hepatoma in Birds

Frederic P. Herter, Sanford G. Weissman, Hartwell G. Thompson, Jr., George Hyman, and Daniel S. Martin. Clinical Experience with 6-Aminonicotinamide

Irving Zeidman. The Fate of Circulating Tumor Cells. I. Passage of Cells through Capillaries

I. Gordon Fels and Joseph Greco. Changes in Epidermal Hydroxyproline and Tyrosine Accompanying Induced Epidermal Carcinogenesis

Kun Se Kwak, Eloise Jameson, R. Mark Ryan, and Harrison M. Kurtz. The Effect of Varying Implant Cell Numbers on the Inhibitory Activity of Guinea Pig Serum on Walker Carcinosarcoma 256 in the Rat

J. S. Colter, Jeanne Kuhn, and K. A. O. Ellem. The Ribonucleases of Mouse Ascites Tumors


Leo A. Miller and Anna Goldfeder. Comparison of Adenosine Triphosphatase Activity of Nuclei and Mitochondria from Mouse Mammary Adenocarcinoma


Bertie F. Argyris and Thomas S. Argyris. Mechanism of Mammary Duct Stimulation by Tumor Transplants

C. Carruthers and B. Davis. The Lipide Composition of Epidermis and Dermis of Mice Undergoing Carcinogenesis by Methylenethanolamine

Annabel G. Liebelt and Robert A. Liebelt. Effects of a Single Pituitary Isograft on Mammary Tumorigenesis in Mice

Elling Kvamme and Gerd Svenneby. The Effect of Glucose on Glutamine Utilization by Ehrlich Ascites Tumor Cells


Edward Bresnick and George H. Hitchings. Feedback Control in Ehrlich Ascites Cells

C. A. Pasternak, G. A. Fischer, and R. E. Handschumacher. Alterations in Pyrimidine Metabolism in L5178Y Leukemia Cells Resistant to 6-Azauridine

J. Frank Henderson and Irene G. Junga. The Metabolism of 4-Aminopyrazolo(3,4-d)pyrimidine in Normal and Neoplastic Tissues

Virginia I. Babcock and Chester M. Southam. Transplantable Renal Tumor of the Rat

Enid T. Oppenheimer, Margaret Willhite, I. Danishefsky, and Arthur Purdy Stout. Observations on the Effects of Powdered Polymer in the Carcinogenic Process

Announcements