Announcement

Acknowledgment to Reviewers


Eugene Bell. The Induction of Differentiation and the Response to the Inducer

Robert C. Goldberg, S. Lindsay, C. W. Nichols, Jr., and I. L. Chaikoff. Induction of Neoplasms in the Thyroid Glands of Rats by Subtotal Thyroidectomy and by the Injection of One Microure of I^131

Michael Balls. Transplantation of Spontaneously Occurring and Chemically Induced Lymphoid Tumors in Xenopus laevis


E. Odette Hagen and H. E. Rawlinson. The Induction of Mammary Cancer in Male Mice by Isologous Pituitary Implants

L. S. Dietrich. Augmentation of 6-Aminonicotinamide Antagonism of Tumor Growth by Compounds with Estrogenic Activity

Leslie H. Sobin. Virus-like Particles in the Cells of Lymphoma 6C3HED


Charles C. Irving and Robert F. Williard. On the in Vivo Protein Binding of 1-Hydroxy-2-acetylamino-fluorene-1-C^14 in the Rat


Emanuel E. Schwartz, Bernard Shapiro, and George Kollmann. Selective Chemical Protection against Radiation in Tumor-bearing Mice

Helen M. Dyer, Pietro M. Gullino, and Harold P. Morris. Tryptophan Pyrrolase Activity in Transplanted “Minimal-Deviation” Hepatomas

S. Hellman, A. T. Iannotti, and J. R. Bertino. Determinations of the Levels of Serum Folate in Patients with Carcinoma of the Head and Neck Treated Methotrexate


George Kollmann, Bernard Shapiro, and Emanuel E. Schwartz. The Distribution and the Chemical Forms of the Radiation-protective Agent AET in Leukemic Mice

John F. Van Pilsum, Richard M. Warhol, Donavan Beckman, and Jon Boline. Transaminidase Activities in Vitro of Kidneys from Tumor-bearing Mice and Rats Fed Diets Supplemented with Protein or Certain Amino Acids

Roger A. Andersen, Makoto Enomoto, Elizabeth C. Miller, and James A. Miller. Carcinogenesis and Inhibition of the Walker 256 Tumor in the Rat by trans-4-Acetylaminoisotibene, Its N-Hydroxy Metabolite, and Related Compounds

Books Received