CONTENTS

Roy Hertz. The Relationship between Hormone-induced Tissue Growth and Neoplasia: A Review 393

Howard L. Richardson and Edmund Borsos-Nachtebel. Study of Liver Tumor Development and Histologic Changes in Other Organs in Rats Fed Azo Dye S'-Methyl-4-Dimethylaminoazobenzene 398

E. Annau, A. Manginelli, and A. Roth. Alteration of the Mitochondrial Pattern in the Liver of Tumor-bearing Mice 404

R. W. Begg. Steroid Hormones and Tumor-Host Relations 406

R. W. Begg and T. E. Dickinson. Systemic Effects of Tumors in Force-fed Rats 409

Nicholas P. Christy, Margaret M. Dickie, William B. Atkinson, and George W. Woolley. The Pathogenesis of Uterine Lesions in Virgin Mice and in Gonadectomized Mice Bearing Adrenal Cortical and Pituitary Tumors 413

Mary F. Argus and Francis E. Ray. Carcinogenic Derivatives of Fluorene Containing Isotopic Nitrogen 423

E. Y. L. Lasfargues, D. R. A. Wharton, and Jennie C. DiFine. Some Effects of Polysaccharide Preparations from Serratia marcescens and Aerobacter aerogenes on Cells in Tissue Culture 425

Charles Huggins and Roger Baker. Use of Serum Proteins in Measuring Activity of Prostatic Cancer 428

C. Chester Stock, Sonja Buckley, Kanematsu Sugiura, and C. P. Rhoads. A Comparison of the Retardation of Sarcoma 180 by SK 1424, 3-Bis(β-chloroethyl)aminomethyl-4-methoxyethyl-5-hydroxy-6-methylpyridine with That by HN2, Methylbis(β-chloroethyl)amine 432

Julia Meyer, Joseph L. Henry, and J. P. Weinmann. The Effect of 8-Azaguanine on Physiologic Growth Measured by the Rate of Eruption of the Incisor of the Mouse 437

Herbert Silverstone and Albert Tannenhaum. Proportion of Dietary Protein and the Formation of Spontaneous Hepatomas in the Mouse 442

Henry A. Sloviter. The Effect of Complete Ablation of Thyroid Tissue by Radioactive Iodine on the Survival of Tumor-bearing Mice 447

Robert A. Huseby and John J. Bittner. The Development of Mammary Cancer in Castrate A Strain Male Mice Bearing Ovarian Grafts 450

Cecilia Riegel, Ralph Jones, Kenneth J. Welch, and Jerome Valentine. Study of the Tryptophan-Acid and Iodoacetate Index Tests in Patients with Malignancy 453

Nancy L. R. Bucher, Jesse F. Scott, and Joseph C. Aub. Regeneration of the Liver in Parabiotic Rats 457

George Klein and Eva Klein. The Transformation of a Solid Transplantable Mouse Carcinoma into an “Ascites Tumor” 466

Lawrence L. Weed. The Incorporation of Radioactive Orotic Acid into the Nucleic Acid Pyrimidines of Animal and Human Tumors 470

Robert P. Geyer, Virgil R. Bleisch, Jean E. Bryant, Alice N. Robbins, Irving M. Saslaw, and Fredrick J. Stare. Tumor Production in Rats Injected Intravenously with Oil Emulsions Containing 9,10-Dimethyl-1,2-Benzanthracene 474

Book Reviews 479
Cancer Research

11 (6)

Cancer Res 1951;11:393-480.

Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/11/6.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.