Contents

195 The in Vitro Respiration of Normal Brain and Brain Tumors. M. S. Mahaley, Jr.

198 Normal Mouse Erythropoiesis. I. The Role of the Spleen in Mouse Erythropoiesis. Isadore Brodsky, Lewis Hilliard Dennis, Sigmund Benham Kahn, and Luther W. Brady.


208 The Incorporation of L-Asparagine-14C by Lymphoma C63HED Cells: Its Inhibition by Guinea Pig Serum. John G. Kidd and Leslie H. Sobin.

212 Genetic and Possible Biochemical Mechanisms in Viral Carcinogenesis. Howard M. Temin.


221 In Vivo Localization of Anticarcinogen Antibody in Organs of Carcinogen-treated Rats. Masayasu Kita-gawa, Yasuo Yagi, Jakob Planinsek, and David Pressman.


237 Plasma Enzymes in Tumor-bearing Rats. Ralph F. Kampschmidt, Herbert F. Upchurch, and Herman L. Johnson.


253 Polyribosomes in Rat Tissues. III. The Response of the Polyribosome Pattern of Rat Liver to Physiologic Stress. Thomas E. Webb, Günter Blobel, and Van R. Potter.


265 Pyridine Nucleotide-linked Dehydrogenases and Isozymes of Normal Rat Breast and Growing and Regressing Breast Cancers. Falls B. Hershey, Gloria Johnston, Sandra M. Murphy, and Margaret Schmit.

269 Correlation of Glycolytic and Respiratory Events after Addition of a Small Amount of Glucose to Ehrlich Asites Carcinoma. Elmon L. Coe.

276 Glycolysis of Small Amounts of Glucose by Ehrlich Asites Carcinoma Cells. Elmon L. Coe, Kenneth H. Ibeen, Margaret Dizon, and Ralph W. McKee.

282 Effects of 6-Diazo-5-oxo-L-norleucine and Other Tumor Inhibitors on the Biosynthesis of Nicotinamide Adenine Dinucleotide in Mice. Ralph K. Barclay and Mildred A. Phillipps.

287 Influence of High-Pressure Oxygen and Chemotherapy on the AMel 4 Hamster Melanoma. Jerome J. DeCosse and Lloyd S. Rogers.


312 δ-Aminolevulinic Acid Dehydrase Activity in Friend Virus-infected Mice. Robert P. Tengerdy.


331 Studies on Staining and Localization of Acidic Nuclear Proteins in the Walker 256 Carcinosarcoma. Karel Smetana and Harris Busch.


340 Metabolic Studies on Folie Acid in Malignancy. J. Einhorn and P. Reizenstein.

344 Announcement

347 Errata

Dr. Franz David Bielschowsky: 1902–1965. An Appreciation
Cancer Research

26 (2 Part 1)


Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/26/2_Part_1.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.