Contents

THIS ISSUE CONSISTS OF TWO PARTS. THIS IS PART 1

147 Joan Staats. Standardized Nomenclature for Inbred Strains of Mice: Third Listing

169 Keen A. Rafferty, Jr. Kidney Tumors of the Leopard Frog: A Review

187 W. D. Yushok. Metabolism of Ascites Tumor Cells. II. Inhibition of Respiration by Glycolyzable and Nonglycolyzable Sugars Phosphorylated by Hexokinase

193 R. B. McComb and W. D. Yushok. Metabolism of Ascites Tumor Cells. III. Effect of 2-Deoxyglucose Phosphorylation on Phosphorus Metabolism

198 R. B. McComb and W. D. Yushok. Metabolism of Ascites Tumor Cells. IV. Enzymatic Reactions Involved in Adenosinetriphosphate Degradation Induced by 2-Deoxyglucose

207 Janet Howell Clark. The Effect of Long Ultraviolet Radiation on the Development of Tumors Induced by 20-Methylcholanthrene

212 J. R. Möse and G. Möse. Oncolysis by Clostridia. I. Activity of Clostridium butyricum (M-55) and Other Nonpathogenic Clostridia against the Ehrlich Carcinoma

217 Dietmar Gericke and Klaus Engelbart. Oncolysis by Clostridia. II. Experiments of a Tumor Spectrum with a Variety of Clostridia in Combination with Heavy Metal

222 Elizabeth H. Thiele, Ritsu N. Arison, and George E. Boxer. Oncolysis by Clostridia. III. Effects of Clostridia and Chemotherapeutic Agents on Rodent Tumors

234 Elizabeth H. Thiele, Ritsu N. Arison, and George E. Boxer. Oncolysis by Clostridia. IV. Effect of Nonpathogenic Clostridial Spores in Normal and Pathological Tissues

239 Klaus Engelbart and Dietmar Gericke. Oncolysis by Clostridia. V. Transplanted Tumors of the Hamster.

245 C. E. Searle and D. L. Woodhouse. 4-Nitroquinoline N-Oxide: An Inhibitor of Benspyrene Cardiogenesis of Mouse Skin

250 D. H. Adams. Further Studies on the Chemotherapy of Adenocarcinoma 755 with 8-Thioguanine

254 Paul Goldhaber, Sanford I. Roth, and Gunta Ciru-...
### 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, use this link [http://cancerres.aacrjournals.org/content/24/2_Part_1.citation](http://cancerres.aacrjournals.org/content/24/2_Part_1.citation).

Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC) Rightslink site.