Asterisks * preceding page numbers refer to studies using human-derived material.

Perspectives in Cancer Research


BASIC SCIENCES


2383 Differential Tumorigenicity of 3T3 Cells Transformed in Vitro with Polyoma Virus and in Vitro Selection for High Tumor-igenicity. Eliezer Halachmi and Isaac P. Witz.


2398 Points of Action of Estrogen Antagonists and a Calmodulin Antagonist within the MCF-7 Human Breast Cancer Cell Cycle. Elizabeth A. Musgrove, Alan E. Wakeling, and Robert L. Sutherland.

2405 Down-Regulation of a M, 90,000 Heat Shock Cognate Protein during Granulocytic Differentiation in HL-60 Human Leukemia Cells. Yuji Yufu, Junji Nishimura, Hiroyuki Takahira, Hiroshi Ideguchi, and Hajime Nawata.

2409 Immunotherapy of Murine Hepatic Metastases with Lymphokine-activated Killer Cells Expanded in Serum-free Media and Recombinant Interleukin 2. Rene Lafreniere, Knut Borkenhagen, Laurette D. Bryant, and Shirley Huchcroft.


2433 Regulation of d,6-Hydroxybutyrate Dehydrogenase in Rat Hepatoma Cell Lines. Wei-Wei Zhang, Sharon Churchill, Ronald Lindahl, and Perry Churchill.


2442 Methyloxazoproparcinamine, the Active Metabolite Responsible for the Anticancer Activity of Procarbazine against L1210 Leukemia. Diane Shomin Swaffar, Michael G. Horstman, John-Yan Jaw, Boyd. 

2447 Methyloxazoproparcinamine, the Active Metabolite Responsible for the Anticancer Activity of Procarbazine against L1210 Leukemia. Diane Shomin Swaffar, Michael G. Horstman, John-Yan Jaw, Brian D. Thrall, Gary C. Meadows, W. Graydon Harker, and Garold S. Yost.


† The CONTENTS arranged by Subject Category can be found immediately following these CONTENTS.


* 2471 SC-1, a Functional Human Monoclonal Antibody against Autologous Stomach Carcinoma Cells. H. Peter Vollmers, Rosemary O'Connor, Justus Müller, Thomas Kirchner, and Hans Konrad Müller-Hermelink.

2477 Effects of Reciprocal Changes of Diets Differing in Fat Content on Pulmonary Metastasis from the 13762 Rat Mammary Tumor. Ellen B. Katz and Elizabeth S. Boylan.

2485 Heparin-binding Growth Factor Gene Expression and Receptor Characteristics in Normal Rat Prostate and Two Transplantable Rat Prostate Tumors. Per-Erik Mansson, Pamela Adams, Mikio Kan, and Wallace L. McKeehan.


NOTE: AACR forms available in the back of this issue—
• Application for Active and Corresponding Membership
• Application for Associate Membership

CLINICAL AND EPIDEMIOLOGICAL INVESTIGATIONS

2506 Hepatitis B Virus, Aflatoxins, and Hepatocellular Carcinoma in Southern Guangxi, China. Fu-Sun Yeh, Mimi C. Yu, Chi-Chun Mo, Si Luo, Myron J. Tong, and Brian E. Henderson.


** ******

2520 Announcements
Eightieth Annual Meeting of the AACR
Employment Register at the AACR Annual Meeting
AACR Special Conferences in Cancer Research
Future Annual Meetings of the AACR
Collected Perspectives in Cancer Research
Recent Deaths
Calendar of Events

2522 Erratum

2523 Author Index
Cancer Research
VOLUME 49 • NUMBER 9

CONTENTS Arranged by Subject Category

Perspectives in Cancer Research

BASIC SCIENCES

Biochemistry and Biophysics


Down-Regulation of a M90,000 Heat Shock Cognate Protein during Granulocytic Differentiation in HL-60 Human Leukemia Cells. Yuji Yufu, Junji Nishimura, Hiroiyo Kuramoto, Hiroshi Ideguchi, and Hajime Nawata.


Methyloxazoprocarbazine, the Active Metabolite Responsible for the Anticancer Activity of Procarbazine against L1210 Leukemia. Diane Shomin Swaffar, Michael G. Horstman, John-Yan Jaw, Brian D. Thrall, Gary G. Meadows, W. Graydon Harker, and Garold S. Yost.

Carcinogenesis


Immunotherapy of Murine Hepatic Metastases with Lympho- kinase-activated Killer Cells Expanded in Serum-free Media and Recombinant Interleukin 2. René Lafreniere, Knut Borkenhagen, Laurette D. Bryant, and Shirley Huchcroft.


Molecular Biology and Genetics


* Indicates studies using human-derived material.


Tumor Biology


Differential Tumorigenicity of 3T3 Cells Transformed in Vitro with Polyoma Virus and in Vivo Selection for High Tumorigenicity. Eliezer Halachmi and Isaac P. Witz.

Points of Action of Estrogen Antagonists and a Calmodulin Antagonist within the MCF-7 Human Breast Cancer Cell Cycle. Elizabeth A. Musgrove, Alan E. Wakeling, and Robert L. Sutherland.

SC-1, a Functional Human Monoclonal Antibody against Auto- logical Stomach Carcinoma Cells. H. Peter Vollmer, Rosemary O’Connor, Justus Müller, Thomas Kirchner, and Hans Konrad Müller-Hermelink.

Effects of Reciprocal Changes of Diets Differing in Fat Content on Pulmonary Metastasis from the 13762 Rat Mammary Tumor. Ellen B. Katz and Elizabeth S. Boylan.

Heparin-binding Growth Factor Gene Expression and Receptor Characteristics in Normal Rat Prostate and Two Transplantable Rat Prostate Tumors. Per-Erik Mansson, Pamela Adams, Mikio Kan, and Wallace L. McKeehan.

CLINICAL AND EPIDEMIOLOGICAL INVESTIGATIONS


Hepatitis B Virus, Aflatoxins, and Hepatocellular Carcinoma in Southern Guangxi, China. Fu-Sun Yeh, Mimi C. Yu, Chi-Chun Mo, Si Luo, Myron J. Tong, and Brian E. Henderson.

Epidemiological

NOTE: AACR forms available in the back of this issue—

- Application for Active and Corresponding Membership
- Application for Associate Membership

Updated version  Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/49/9.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.