CONTENTS*

Advances in Brief begin on p. 6936.

SPECIAL LECTURE

6735 Human Gastric Carcinogenesis: A Multistep and Multifactorial Process—First American Cancer Society Award Lecture on Cancer Epidemiology and Prevention. Pelayo Correa.

6741 Down-Regulation of c-MYC Antigen Expression in Lymphocytes of Eμ-c-myc Transgenic Mice Treated with Anti-c-myc DNA Methylyphosphonates. Eric Wickstrom, Thomas A. Bacon, and Erica L. Wickstrom.


6754 Invasion of Connective Tissue by Human Carcinoma Cell Lines: Requirement for Urokinase, Urokinase Receptor, and Interstitial Collagenase. Liliana Ossowski.

6761 Biological and Immunological Features of Humanized M195 (Anti-CD33) Monoclonal Antibodies. Philip C. Caron, Man Sung Co, Marcia K. Bull, Nevenka M. Avdalovic, Cary Queen, and David A. Scheinberg.


6774 Pharmacokinetics and Therapeutics of Sterically Stabilized Liposomes in Mice Bearing C-26 Colon Carcinoma. Shi Kun Huang, Eric Mayhew, Syed Gilani, Danilo D. Lasic, Frank J. Martin, and Demetrios Papahadjopoulos.


6790 Modulation of Cisplatin Resistance in Human Malignant Mela

6797 Resistance of Murine Lung Tumors to Xenobiotic-induced Cyto
toxicity. P. Gek Forkert, Andrew Parkinson, Larry G. Thaete, and Alvin M. Malkinson.


6860 Identification of a Protein Factor Secreted by 3T3-L1 Preadipo

6866 Inability of Leucovorin to Rescue a Naturally Methotrexate-resis
tant Human Soft Tissue Sarcoma Cell Line from Trimetrexate Cytotoxicity. Wei-Wei Li and Joseph R. Bertino.

6871 Developmental Regulation of Annexin II (Lipocortin 2) in Human Brain and Expression in High Grade Glioma. Steven A. Reeves, Cindy Chavez-Kappel, Richard Davis, Mark Rosenblum, and Mark A. Israel.

6877 Regulation of Smooth Muscle α-Actin Promoter in ras-trans

6885 Relationship of Cellular Glutathione to the Cytotoxicity and Re

* The CONTENTS arranged by Subject Category can be found immediately following these CONTENTS.
ADVANCES IN BRIEF


6940 Expression of the Protooncogene bcl-2 in the Prostate and Its Association with Emergence of Androgen-independent Prostate Cancer. Timothy J. McDonnell, Patricia Troncoso, Shawn M. Brisbay, Christopher Logothetis, Leland W. K. Chung, Jer-Tsong Hsieh, Shi-Ming Tu, and Martin L. Campbell.

6945 Consistent Disruption of the \( AML1 \) Gene Occurs within a Single Intron in the \( t(8;21) \) Chromosomal Translocation. Kimiko Shimizu, Hiroyuki Miyoshi, Tomoko Kozu, Junko Nagata, Keiichiro Enomoto, Nobuo Maseki, Yasuhisa Fukui, Sueharu Horinouchi, and Teruhiko Beppu.

6949 Immunohistochemical Staining for Transforming Growth Factor \( \beta_1 \) Associates with Disease Progression in Human Breast Cancer. Stefan M. Gorsch, Vincent A. Memoli, Thérèse A. Stukel, Leslie I. Gold, and Bradley A. Arrick.

LETTER TO THE EDITOR


6986 Announcements
Eighty-Fourth Annual Meeting of the AACR
New Format for Annual Meetings of the AACR Beginning in 1994
AACR Special Conferences in Cancer Research
Recent Deaths
Calendar of Events

6989 Acknowledgment to Reviewers

6998 Author Index

NOTE: AACR forms available in the back of this issue—
• Employment Register Forms and Instructions
• Application for Active and Corresponding Membership
• Application for Associate Membership
• Advance Registration Form for the 84th Annual Meeting

Also available in the back of this issue—
GUIDELINES FOR SUBMITTING DISKS TO AACR PUBLICATIONS
Cancer Research
VOLUME 52 • NUMBER 24
CONTENTS Arranged by Subject Category

ADVANCES IN BRIEF


6940 Expression of the Protooncogene bcl-2 in the Prostate and Its Association with Emergence of Androgen-independent Prostate Cancer. Timothy J. McDonnell, Patricia Troncoso, Shawn M. Brisbay, Christopher Logothetis, Leland W. K. Chung, Jer-Tsong Hsieh, Shi-Ming Tu, and Martin L. Campbell.


6953 Disruption of Mitochondrial Function by Suramin Measured by Rhodamine 123 Retention and Oxygen Consumption in Intact DU145 Prostate Carcinoma Cells. Randall P. Rago, Peter C. Brazy, and Gregory Wilding.


6961 Expression and Regulation of the Leukemia Inhibitory Factor/α Factor Gene in Human T-Cell Leukemia Virus Type 1-Infected T-Cell Lines. Tomoyo Umemiya-Okada, Toshiaki Naito, Toshimitsu Matsui, Mitsuhiro Ito, Taizo Taniguchi, and Yoshinobu Nakao.


SPECIAL LECTURE

6735 Human Gastric Carcinogenesis: A Multistep and Multifactorial Process—First American Cancer Society Award Lecture on Cancer Epidemiology and Prevention. Pelayo Correa.

BASIC SCIENCES

Biochemistry and Biophysics


6827 Effects of N-acetyl cycteine on the Proliferation and Cell Cycle of Human Cancer Cell Lines. Marie-Elisabeth Forgue-Lafitte, Anne-Marie Courdray, Dominique Fagot, and Jan Mester.


6926 Potent and Specific Inhibition of p60src Protein Kinase Both in Vivo and in Vitro by Radiocoule. Ho Jeong Kwon, Minoru Yoshida, Yasuhisa Fukui, Sueharu Horinouchi, and Teruhiko Beppu.

Carcinogenesis

6797 Resistance of Murine Lung Tumors to Xenobiotic-induced Cytotoxicity. F. Gek Forkert, Andrew Parkinson, Larry G. Theate, and Alvin M. Malkinson.


Immunology

6761 Biological and Immunological Features of Humanized M195 (Anti-CD33) Monoclonal Antibodies. Philip C. Caron, Man Sung Co, Marcia K. Bull, Nevenka M. Avdalovic, Cary Queen, and David A. Scheinberg.

Molecular Biology and Genetics


Preclinical Pharmacology and Experimental Therapeutics

6741 Down-Regulation of c-MYC Antigen Expression in Lymphocytes of Eu-c-myc Transgenic Mice Treated with Anti-c-myc DNA Methylphosphonates. Eric Wickstrom, Thomas A. Bacon, and Erica L. Wickstrom.

6774 Pharmacokinetics and Therapeutics of Sterically Stabilized Liposomes in Mice Bearing C-26 Colon Carcinoma. Shi Kun Huang, Eric Mayhew, Syed Gilani, Danilo D. Lasic, Frank J. Martin, and Demetrios Papahadjopoulos.


6866 Inability of Leucovorin to Rescue a Naturally Methotrexate-resistant Human Soft Tissue Sarcoma Cell Line from Trimetrexate Cytotoxicity. Wei-Wei Li and Joseph R. Bertino.


Tumor Biology

6754 Invasion of Connective Tissue by Human Carcinoma Cell Lines: Requirement for Urokinase, Urokinase Receptor, and Interstitial Collagenase. Liliana Ossowski.


6871 Developmental Regulation of Annexin II (Lipocortin 2) in Human Brain and Expression in High Grade Glioma. Steven A. Reeves, Cindy Chavez-Kappel, Richard Davis, Mark Rosenblum, and Mark A. Israel.


Virology


CLINICAL AND EPIDEMIOLOGICAL INVESTIGATIONS


LETTER TO THE EDITOR


6986 Announcements Eighty-Fourth Annual Meeting of the AACR New Format for Annual Meetings of the AACR Beginning in 1994 AACR Special Conferences in Cancer Research Recent Deaths Calendar of Events

6989 Acknowledgment to Reviewers

6998 Author Index

NOTE: AACR forms available in the back of this issue--
• Employment Register Forms and Instructions
• Application for Active and Corresponding Membership
• Application for Associate Membership
• Advance Registration Form for the 84th Annual Meeting

Also available in the back of this issue--
GUIDELINES FOR SUBMITTING DISKS TO AACR PUBLICATIONS
Cancer Research

52 (24)


Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/52/24.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.