### Advances in Brief

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- **3475** Heterogeneity of Deletions Involving RB-1 and the D13S25 Locus in B-Cell Chronic Lymphocytic Leukemia Revealed by Fluorescence *in Situ* Hybridization. Stephan Stilgenbauer, Elke Leupolt, Sybille Ohl, Gunther Weiβ, Martin Schröder, Konstanze Fischer, Martin Bentz, Peter Lichter, and Hartmut Döhner.
- **3486** The Induction of Cytotoxic T Cells and Tumor Regression by Soluble Antigen Formulation. Kandasamy Hariharan, Gary Braslawsky, Amelia Black, Syamal Raychaudhuri, and Nabil Hanna.
- **3490** Microinjection of Monoclonal Antibody PAb421 into Human SW480 Colorectal Carcinoma Cells Restores the Transcription Activation Function to Mutant p53. Patricio Abarzúa, Joseph E. LoSardo, Mary Lou Gubler, and Anthony Neri.
- **3500** Point Mutation of Ornithine Decarboxylase Gene in Human Hepatocellular Carcinoma. Akihiro Tamori, Shuhei Nishiguchi, Tetsuo Otani.
- **3509** Thrombopoietin Receptor Expression in Human Cancer Cell Lines and Primary Tissues. Lucia Columbyova, Massimo Loda, and David T. Scadden.
- **3513** Cell-type-specific ras Mutations But No Microsatellite Instability in Chemically Induced Mouse Skin Tumors and Transformed 3T3 Cells. Kiyoshi Sasaki, Olivier Bertrand, Hisayoshi Nakazawa, D. James Fitzgerald, Nikolai Mironov, and Hiroshi Yamassaki.
- **3517** Human Prostatic Cancer Cells Are Sensitive to Programmed (Apoptotic) Death Induced by the Antiangiogenic Agent Linomide. Jasmina Vukanovic and John T. Isaacs.

### Biochemistry and Biophysics


### Epidemiology

- **3531** Metabolic Activation of *N*-Hydroxylarylamine and *N*-Hydroxylarylalamides by 16 Recombinant Human NAT2 Allozymes: Effects of 7 Specific NAT2 Nucleotide Acid Substitutions. David W. Hein, Mark A. Doll, Timothy D. Rustan, and Ronald J. Ferguson.

### Experimental Therapeutics

- **3543** 5-Ethoxy-2′-deoxyuridine, a Novel Substrate for Thymidine Phosphorylase, Potentiates the Antitumor Activity of 5-Fluorouracil When Used in Combination with Interferon, an Inducer of Thymidine Phosphorylase Expression. Edward L. Schwartz, Nicole Baptiste, Sreenivasulu Megisti, Scott Walder, and Brian A. Otter.
- **3569** Farnesytransferase Inhibitors Block the Neurofibromatosis Type I (NF1) Malignant Phenotype. Ning Yan, Carolyn Ricca, Jonathan Fletcher, Thomas Glover, Bernd R. Seizinger, and Veeraswamy Manne.
- **3576** Apoptosis and Altered Redox State Induced by Caffeine Acid Phenethyl Ester (CAPE) in Transformed Rat Fibroblast Cells. Chia Chiao, Adelaide M. Carothers, Dezider Grunberger, Gregory Solomon, Gloria A. Preston, and J. Carl Barrett.

### Immunology

- **3584** A Human Monoclonal Antimelanoma Single-Chain Fv Antibody Derived from Tumor-infiltrating Lymphocytes. Hua Zhang, Douglas F. Lake, Jose Alexandre M. Barbuto, Ralph M. Bernstein, William J. Grimes, and Evan M. Hersh.
3592 Production of Interleukin 8 in Adult T-Cell Leukemia Cells: Possible Transactivation of the Interleukin 8 Gene by Human T-Cell Leukemia Virus Type I tax. Naoki Mori, Shuichi Murakami, Susumu Oda, Diane Prager, and Sumiya Eto.

3598 Admixture of a Recombinant Vaccinia Virus Containing the Gene for the Costimulatory Molecule B7 and a Recombinant Vaccinia Virus Containing a Tumor-associated Antigen Gene Results in Enhanced Specific T-Cell Responses and Antitumor Immunity. James W. Hodge, Joanne P. McLaughlin, Scott I. Abrams, W. Lesley Shupert, Jeffrey Schlom, and Judy A. Kantor.


3610 Aberrant Expression of the Myeloid Zinc Finger Gene, MZF-1, Is Oncogenic. Robert Hromas, Jennifer Morris, Kenneth Cornetta, Douglas Berebitsky, Amy Davidson, Michael Sha, George Sledge, and Frank Rauscher III.


3647 Adhesion Molecules on Human Myeloma Cells: Significant Changes in Expression Related to Malignancy, Tumor Spreading, and Immortalization. Catherine Pellat-Deceunynck, Sophie Barillé, Denis Puthier, Marie-José Rapp, Jean-Luc Harousseau, Régis Bataille, and Martine Amiot.


3659 Association of Sialyl-Lewis* and Sialyl-Lewis* with MUC-1 Apomucin in a Pancreatic Cancer Cell Line. Jenny J. L. Ho, Bader Siddiki, and Young S. Kim.

3664 Protection by Grafts of Embryonal Rat Tissues (Teratomas) against Induction and Transplantation of Malignant Tumors. Harold Moroson and Harry L. Iochim.


55 (16)


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