CONTENTS

Advances in Brief


2939 Basic Fibroblast Growth Factor Receptors and Their Prognostic Value in Human Breast Cancer. Vincent D. Blanckaert, Mohamed Hebbbar, Marie-Michèle Louchez, Marie-Odile Vilain, Margaret E. Schelling, and Jean-Philippe Peyrat.

Research Articles

2949 Relationship between Paclitaxel Activity and Pathobiology of Human Solid Tumors. Yuebo Gan, M. Guillaume Wientjes, and Jessie L-S. Au.


2967 Calphostin C Triggers Calcium-dependent Apoptosis in Human Breast Cancer Cells. Marie-Odile Vihain, Margaret E. Schelling, and Jean-Philippe Peyrat.


2985 Coexpression of Cholesterol Sulfate and Cytokeratin as Tumor Markers in Well-Differentiated Squamous Cell Carcinoma of the Human Uterine Cervix. Kazushige Kiguchi, Masao Iwamori, Shizuka Yamanouchi, Isamu Ishiwata, Kazushige Kiguchi, and Akira Amemiya.

2991 Expression of Apoptosis-regulating Proteins and Outcome of Esophageal Cancer Patients Treated by Combined Therapy Modalities. Mario Sarbia, Michael Stahl, Ulrich Fink, Rainhart Willers, Siegfried Seeger, and Helmut E. Gabbert.


3011 Matrix Metalloproteinase-9 Expression in Bladder Washes from Bladder Cancer Patients Predicts Pathological Stage and Grade. Fernando J. Bianco, Jr., David C. Gervasi, Rabi Tiguert, David J. Grignon, John D. Crissman, Rafael Fridman, and David P. Wood, Jr.


3051 The t(8;21) Translocation Is Not Consistently Associated with High Bcl-2 Expression in de novo Acute Myeloid Leukemias of Adults. Deborah E. Banker, Jerald Radich, Abram Becker, Keith Kerkof, Thomas Norwood, Cheryl Willman, and Frederick R. Appelbaum.

3063 CDK4 Down-Regulation Induced by Paclitaxel Is Associated with G1 Arrest in Gastric Cancer Cells. Young Do Yoo, Jong Kuk Park, Ju-Youn Choi, Kee-Ho Lee, Yoon-Koo Kang, Chong Suk Kim, Sang Won Shin, Yeul Hong Kim, and Jun Suk Kim.


A New Screening System for NAD(P)H:Quinone Oxidoreductase (NQO1)-directed Antitumor Quinones: Identification of a New Aziridinylbenzoquinone, RH1, as a NQO1-directed Antitumor Agent. Shannon L. Winski, Robert H. J. Hargreaves, John Butler, and David Ross.

Conversion of the CPT-11 Metabolite APC to SN-38 by Rabbit Liver Carboxylesterase. Sylvie M. Guichard, Christopher L. Morton, Erik J. Krull, Clinton F. Stewart, Mary K. Danks, and Philip M. Potter.
