
3197 Altered Estrogen Receptor α and β Messenger RNA Expression during Human Breast Tumorigenesis. Etienne Leygue, Helmut Dotlaw, Peter H. Watson, and Leigh C. Murphy.


3231 Negative Regulation of Weel Expression and Cdc2 Phosphorylation during p53-mediated Growth Arrest and Apoptosis. Steven D. Leach, Caroline D. Scatena, Christopher J. Keef, Holly A. Goodman, Si Young Song, Liying Yang, and Jennifer A. Pietenpol.

3236 Bcl-xL Is Phosphorylated in Malignant Cells following Microtubule Disruption. Mikhail V. Blagosklonny, and Tito Fojo.


3261 Radiation-induced Apoptosis Mediated by Retinoblastoma Protein. Cai Bowen, Sarah Spiegel, and Edward P. Gelmann.

3270 Interleukin 15 Offers Selective Protection from Irinotecan-induced Intestinal Toxicity in a Preclinical Animal Model. Shousong Cao, Jennifer D. Black, Anthony B. Troutt, and Youcef M. Rustum.


3294 Soluble Receptor for Urokinase Plasminogen Activator in Both Full-Length and a Cleaved Form Is Present in High Concentration in Cystic Fluid from Ovarian Cancer. Karin Wahlberg, Gunilla Hayer-Hansen, and Bertil Cassel.

3299 Development of an Androgen Receptor-null Model for Identifying the Initiation Site for Androgen Stimulation of Proliferation and Suppression of Programmed (Apoptotic) Death of PC-82 Human Prostate Cancer Cells. Jin Gao and John T. Isaacs.


3320 In Vivo and In Vivo Targeting of Immunooliposomal Dexorubicin to Human B-Cell Lymphomas. Daniel E. Lopes de Menezes, Linda M. Pilarski, and Teresa M. Allen.

3331 Bcl-2 Is Phosphorylated in Malignant Cells following Microtubule Disruption. Marianne S. Poruchynsky, Emily E. Wang, Charles M. Rudin, Mikhail V. Blagosklonny, and Tito Fojo.
Regional Pharmacokinetics of Doxorubicin following Hepatic Arterial and Portal Venous Administration: Evaluation with Hepatic Venous Isolation and Charcoal Hemoperfusion. Takeshi Iwasaki, Yonson Ku, Nobuya Kusunoki, Masahiro Tomina, Takumi Fukumoto, Sanshiro Muramatsu, and Yoshikazu Kuroda.


Viral Vector-targeted Antiangiogenic Gene Therapy Utilizing an Angiostatin Complementary DNA. Toshihide Tanaka, Yihai Cao, and J. Carl Barrett.


Complex Genetic Response of Human Cells to Sublethal Levels of Pure Nitric Oxide. John C. Marquis and Bruce Demple.


Meeting Report
