CONTENTS

Advances in Brief


Research Articles


1289 The Expression of the CD44 Variant Exon In Vitro Paradigm Predictive of Tumor Growth Enhancement. Lorne J. Brandes, Gary M. Queen, and Frank S. LaBella.


1311 Three Synthetic Vitamin D Analogues Induce Prostate-specific Acid Phosphatase and Prostate-specific Antigen while Inhibiting the Growth of Human Prostate Cancer Cells in a Vitamin D Receptor-dependent Fashion. Tammy E. Hedlund, Kirsten A. Moffatt, Milan R. Uskokovic, and Gary J. Miller.

1317 Combination Therapy with 5-Fluorouracil and IFN-α2a Induces a Nonrandom Increase in DNA Fragments of Less Than 3 Megabases in HT29 Colon Carcinoma Cells. Robert W. Horowitz, Barbara G. Heerdt, Xiaoping Hu, Edward L. Schwartz, and Scott Wadler.

1331 Three Synthetic Vitamin D Analogues Induce Prostate-specific Acid Phosphatase and Prostate-specific Antigen while Inhibiting the Growth of Human Prostate Cancer Cells in a Vitamin D Receptor-dependent Fashion. Tammy E. Hedlund, Kirsten A. Moffatt, Milan R. Uskokovic, and Gary J. Miller.
p53 Alterations Are Associated with Improved Prognosis in Distal Colonic Carcinomas. Richie Soong, Fabienne Grieu, Peter Robbins, Brett Dix, Derek Chen, Richard Parsons, Anthony House, and Barry Iacopetta.


A Prostate-specific Antigen-like Protein Associated with Renal Cell Carcinoma in Women. Judith Clements, Greg Ward, Aneel Kaushal, Su-Ing Hi, Colin Kennett, and David Nicol.