Research Articles

Risk of Breast Cancer Associated with Atypical Hyperplasia of Lobular and Ductal Types 297
Lynn M. Marshall, David J. Hunter, James L. Connolly, Stuart J. Schnitt, Celia Byrne, Stephanie J. London, and Graham A. Colditz

Human Erythrocyte Glucose Transporter (Glut1) Is Immunohistochemically Detected as a Late Event during Malignant Progression in Barrett’s Metaplasia 303
Mamoun Younes, Atilla Ertan, Lia V. Lechago, Jacqueline Somoano, and Juan Lechago

Corinne C. Aragaki, Sander Greenland, Nicole Probst-Hensch, and Robert W. Haile

Smoking, Gender, and Survival Association with Allele Loss for the LOH11B Lung Cancer Region on Chromosome 11 315
Gilbert Schreiber, Kwun M. Fong, Bercedis Peterson, Bruce E. Johnson, Kathy C. O’Briant, and Gerold Bepler

Cigarette Smoking and Chromosome 9 Alterations in Bladder Cancer 321
Zuo-Feng Zhang, Xiao-Ming Shu, Carlos Cordon-Cardo, Irene Orlow, Ming-Lan Lu, Teodoro V. Millon, Pei-Qin Cao, Catherine Connolly-Jenks, Guido Dalbagni, Pilar Lianes, Louis Lacombe, Victor E. Reuter, and Howard Scher

Temporal Variation in Chlorinated Hydrocarbons in Healthy Women 327
Marilie D. Gammon, Mary S. Wolff, Alfred I. Neugut, Mary Beth Terry, Kyriakos Papadopoulos, Bruce Levin, Qiao Wang, and Regina M. Santella

Reduced Aliquot Size for a Plasma Organochlorine Assay for Use in Epidemiological Studies 333
Francine Laden, Mary S. Wolff, Nancy J. Niguidula, Donna Spiegelman, Susan E. Hankinson, and David J. Hunter

Urinary Phytoestrogen Levels in Young Women from a Multiethnic Population 339
Pamela L. Horn-Ross, Stephen Barnes, Marion Kirk, Lori Coward, Julie Parsonnet, and Robert A. Hiatt

Use of a Food Frequency Questionnaire to Screen for Dietary Eligibility in a Randomized Cancer Prevention Phase III Trial 347
Cheryl Ritenbaugh, Mikel Aickin, Douglas Taren, Nicolette Teufel, Ellen Graver, Kathleen Woolf, and David S. Alberts

Jackilen Shannon, Alan R. Kristal, Susan J. Curry, and Shirley A. A. Beresford

Serum Responses to the Combination of Epstein-Barr Virus Antigens from both Latent and Acute Phases in Nasopharyngeal Carcinoma: Complementary Test of EBNA-1 with EA-D 363
Kuan-Chih Chow, Jeng Ma, Lung-Seng Lin, Kwan-Hwa Chi, Sang-Hue Yen, Shian-Min Liu, Wu-Tse Liu, Wing-Kai Chen, Tong-Hsuan Chang, and Kuang Y. Chen

Continued on Next Page