Announcement from the AACR

Research Articles

Risk Factors for Malignant Diseases: A Cohort Study on a Population of 22,946 Icelanders
Hrafn Tulinius, Nikulás Sigfússon, Helgi Sigvaldason, Kristín Bjarnadóttir, and Laufey Tryggvadóttir

Low-Risk Diet for Breast Cancer in Italy
Silvia Franceschi, Carlo La Vecchia, Antonio Russo, Eva Negri, Adriano Favero, and Adriano Decarli

Breast Cancer Survival and the Timing of Tumor Removal during the Menstrual Cycle

Intake of Carrots, Spinach, and Supplements Containing Vitamin A in Relation to Risk of Breast Cancer
Matthew P. Longnecker, Polly A. Newcomb, Robert Mittendorf, E. Robert Greenberg, and Walter C. Willett

A Case-Cohort Study of an Early Biomarker of Lung Cancer in a Screening Cohort of Yunnan Tin Miners in China
You-Lin Qiao, Melvyn S. Tockman, Li Li, Yener S. Erozan, Shu-Xiang Yao, Michael J. Barrett, Wei-Hong Zhou, Carol A. Giffen, Xue-Chang Luo, and Philip R. Taylor

Genetic Polymorphisms of CYP2E1, GSTM1, and GSTT1; Environmental Factors and Risk of Oral Cancer
Hsin-Chia Hung, Jerry Chuang, Yin-Chu Chien, Heng-Der Chern, Chun-Pin Chiang, Ying-Shiung Kuo, Allan Hildesheim, and Chien-Jen Chen

The Risk of Developing Lung Cancer Associated with Antioxidants in the Blood: Ascorbic Acid, Carotenoids, α-Tocopherol, Selenium, and Total Peroxyl Radical Absorbing Capacity

Antioxidant Nutrients: Associations with Persistent Human Papillomavirus Infection
Anna R. Giuliano, Mary Papenfuss, Magdy Nour, Louise M. Canfield, Achim Schneider, and Kenneth Hatch

p53 Mutations Detected in Colorectal Carcinoma Patients in Hong Kong

Methodological Findings and Considerations in Measuring Colorectal Epithelial Cell Proliferation in Humans
Roberd M. Bostick, Lisa Fosdick, Tamera J. Lillemoe, Paula Overn, James R. Wood, Patricia Grambsch, Patricia Elmer, and John D. Potter

Age-related Negative Associations between Parameters of Cytogenetic Damage and ex Vivo (±)-anti-Benz(a)pyrene Dioleopoxide-induced Unscheduled DNA Synthesis in Smoking Humans
R. H. Stierum, G. J. Hageman, M. H. M. van Herwijnen, M. S. E. van der Veer, and J. C. S. Kleinjans