# Highlights of This Issue

## REVIEW

### Human Papillomavirus DNA Methylation as a Potential Biomarker for Cervical Cancer
*Megan A. Clarke, Nicolas Wentzensen, Lisa Mirabello, Arpita Ghosh, Sholom Wacholder, Ariana Harari, Attila Lorincz, Mark Schiffman, and Robert D. Burk*

### Are Incidence Rates of Adult Leukemia in the United States Significantly Associated with Birth Cohort?
*Philip S. Rosenberg, Katherine L. Wilson, and William F. Anderson*

### The Heritability of Mammographic Breast Density and Circulating Sex-Hormone Levels: Two Independent Breast Cancer Risk Factors

### Influence of Quercetin-Rich Food Intake on microRNA Expression in Lung Cancer Tissues
*Tram K. Lam, Stephanie Shao, Yingdong Zhao, Francesco Marincola, Angela Pesatori, Pier Alberto Bertazzi, Neil E. Caporaso, Ena Wang, and Maria Teresa Landi*

### A Candidate Molecular Biomarker Panel for the Detection of Bladder Cancer
*Virginia Urquidi, Steve Goodison, Yuncan Cai, Yijun Sun, and Charles J. Rosser*

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### RESEARCH ARTICLES

### Meat and Heme Iron Intake and Risk of Squamous Cell Carcinoma of the Upper Aero-Digestive Tract in the European Prospective Investigation into Cancer and Nutrition (EPIC)

### A Prospective Study of *Helicobacter pylori* Biomarkers for Gastric Cancer Risk among Chinese Men
*Meira Epplein, Wei Zheng, Yong-Bing Xiang, Richard M. Peek Jr, Honglan Li, Pelayo Correa, Jing Gao, Angelika Michel, Michael Pawlita, Qiuyn Cai, and Xiao-Ou Shu*

### Gender Difference in Systemic Oxidative Stress and Antioxidant Capacity in Current and Former Heavy Smokers
*Iman A. Hakim, Robin Harris, Linda Garland, Catherine A. Cordova, Dalia M. Mikhail, and H-H. Sherry Chow*

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### Are Incidence Rates of Adult Leukemia in the United States Significantly Associated with Birth Cohort? (continued)

### The Heritability of Mammographic Breast Density and Circulating Sex-Hormone Levels: Two Independent Breast Cancer Risk Factors (continued)

### Influence of Quercetin-Rich Food Intake on microRNA Expression in Lung Cancer Tissues (continued)

### A Candidate Molecular Biomarker Panel for the Detection of Bladder Cancer (continued)
Correction: A Nonsynonymous Polymorphism in IRS1 Modifies Risk of Developing Breast and Ovarian Cancers in BRCA1 and Ovarian Cancer in BRCA2 Mutation Carriers

Acknowledgment to Reviewers
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