Commentaries

Is Sunlight Important to Melanoma Causation? Margaret A. Tucker ................................................................. 467

Are We Overemphasizing Sun Avoidance in Protection from Melanoma? David Wartman and Martin Weinstock ...... 469

Hypothesis/Commentary

Ancestry Estimation and Correction for Population Stratification in Molecular Epidemiologic Association Studies. Jill S. Barnholtz-Sloan, Brian McEvoy, Mark D. Shriver, and Timothy R. Rebbeck ......................................................... 471

Prostate Cancer, Serum Parathyroid Hormone, and the Progression of Skeletal Metastases. Gary G. Schwartz .......... 478

Review

Issues of Diagnostic Review in Brain Tumor Studies: From the Brain Tumor Epidemiology Consortium. Faith G. Davis, Beatrice S. Malmer, Ken Aldape, Jill S. Barnholtz-Sloan, Melissa L. Bondy, Thomas Brännström, Janet M. Bruner, Peter C. Burger, V. Peter Collins, Peter D. Inskip, Carol Kruchko, Bridget J. McCarthy, Roger E. McLendon, Siegal Sadetzki, Tarik Tihan, Margaret R. Wrench, and Patricia A. Buffler ......................................................... 484

Minireview

Genetic Polymorphisms and Head and Neck Cancer Outcomes: A Review. Jessica Hopkins, David W. Cescon, Darren Tse, Penelope Bradbury, Wei Xu, Clement Ma, Paul Wheatley-Price, John Waldron, David Goldstein, Francois Meyer, Isabelle Bairati, and Geoffrey Liu ................................................................. 490

Research Articles

Cancer Risk in Children with Birth Defects and in Their Families: A Population Based Cohort Study of 5.2 Million Children from Norway and Sweden. Tone Bjørge, Sven Cnattingius, Rolv Terje Lie, Steinar Tretli, and Anders Engeland ................................................................. 500

DNA Repair Gene XPD Polymorphisms and Cancer Risk: A Meta-analysis Based on 56 Case-Control Studies. Fan Wang, Dong Chang, Fu-lan Hu, Hong Sui, Bing Han, Dan-dan li, and Ya-shuang Zhao ................................................................. 507


Polymorphisms of Genes in the Lipid Metabolism Pathway and Risk of Biliary Tract Cancers and Stones: A Population-Based Case-Control Study in Shanghai, China. Gabriella Andreotti, Jinbo Chen, Yu-Tang Gao, Asif Rashid, Bingshu E. Chen, Philip Rosenberg, Lori C. Sakoda, Jie Deng, Ming-Chang Shen, Bing-Sheng Wang, Tian-Quan Han, Bai-He Zhang, Meredith Yeager, Robert Welch, Stephen Chanock, Joseph F. Fraumeni, Jr., and Ann W. Hsing ................................................................. 525


Meta-analysis of Colorectal Cancer Gene Expression Profiling Studies Identifies Consistently Reported Candidate Biomarkers. Simon K. Chan, Obi L. Griffith, Isabella T. Tai, and Steven J.M. Jones ................................................................. 543
Cancer Epidemiology, Biomarkers & Prevention

17 (3)

Cancer Epidemiol Biomarkers Prev 2008;17:467-743.

Updated version  
Access the most recent version of this article at:  
http://cebp.aacrjournals.org/content/17/3

E-mail alerts  
Sign up to receive free email-alerts related to this article or journal.

Reprints and Subscriptions  
To order reprints of this article or to subscribe to the journal, contact the AACR Publications Department at pubs@aacr.org.

Permissions  
To request permission to re-use all or part of this article, contact the AACR Publications Department at permissions@aacr.org.