Highlights of This Issue 1663

MEETING REPORT

Opportunities for Cancer Epidemiology and Control in Low- and Middle-Income Countries: A Report from the American Society for Preventive Oncology International Cancer Prevention Interest Group
Dejana Braithwaite, Karen J. Wernli, Hoda Anton-Culver, Paul Engstrom, E. Robert Greenberg, and Frank Meyskens

RESEARCH ARTICLES

Comparison of Measurements of Human Papillomavirus Persistence for Postcolposcopic Surveillance for Cervical Precancerous Lesions
Julia C. Gage, Mark Schiffman, Diane Solomon, Cosette M. Wheeler, and Philip E. Castle

Human Papillomavirus Genotypes in Cervical Intraepithelial Neoplasia Grade 3
Philip E. Castle, Mark Schiffman, Cosette M. Wheeler, Nicolas Wentzensen, and Patti E. Gravitt

Detection of Genital HPV Types in Fingertip Samples from Newly Sexually Active Female University Students
Rachel L. Winer, James P. Hughes, Qinghua Feng, Long Fu Xi, Stephen Cherne, Sandra O’Reilly, Nancy B. Kiviat, and Laura A. Koutsky

Nonmelanoma Skin Cancer and the Risk of Second Primary Cancers: a Systematic Review
Lee Wheless, Joshua Black, and Anthony J. Alberg

Specialty Supplements and Breast Cancer Risk in the VITamins And Lifestyle (VITAL) Cohort
Theodore M. Brasky, Johanna W. Lampe, John D. Potter, Ruth E. Patterson, and Emily White

Dietary Components Related to N-Nitroso Compound Formation: A Prospective Study of Adult Glioma

Coffee and Tea Intake and Risk of Head and Neck Cancer: Pooled Analysis in the International Head and Neck Cancer Epidemiology Consortium

Metabolic Syndrome and Breast Cancer in the Me-Can (Metabolic Syndrome and Cancer) Project
Tone Bjørge, Annekatrin Lukanova, Håkan Jonsson, Steinar Tretli, Hanno Ulmer, Jaons Manjer, Tanja Stocks, Randi Selmer, Gabriele Nagel, Martin Almqvist, Hans Concin, Göran Hallmans, Christer Häggström, Pär Stattin, and Anders Engeland

Timing of Menarche and First Birth in Relation to Risk of Breast Cancer in A-Bomb Survivors
Jean A. McDougall, Ritsu Sakata, Hiromi Sugiyama, Eric Grant, Scott Davis, Nobuo Nishi, Midori Soda, Yukiko Shimizu, Yoshimi Tatsukawa, Fumiyoshi Kasagi, Akihiko Suyama, Philip Ross, Kenneth J. Kopecky, and Christopher I. Li
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<td><strong>Comparative Biomarker Expression and RNA Integrity in Biospecimens Derived from Radical Retropubic and Robot-Assisted Laparoscopic Prostatectomies</strong></td>
<td>Carmela Ricciardelli, Tina Bianco-Miotto, Shalini Jindal, Thomas J. Dodd, Penelope A. Cohen, Villis R. Marshall, Peter D. Sutherland, Hemamali Samaratunga, James G. Kench, Ying Dong, Hong Wang, Judith A. Clements, Gail P. Risbridger, Robert L. Sutherland, Wayne D. Tilley, and David J. Horsfall; for the Australian Prostate Cancer BioResource</td>
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<td>Fecal MicroRNAs as Novel Biomarkers for Colon Cancer Screening</td>
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<td>Urine Accurately Reflects Circulating Isoflavonoids and Ascertains Compliance During Soy Intervention</td>
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<td>1812</td>
<td>A Candidate Gene Study of Folate-Associated One Carbon Metabolism Genes and Colorectal Cancer Risk</td>
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**Note:** The above table includes titles, authors, and page numbers for various articles from the journal *Cancer Epidemiology, Biomarkers & Prevention*. The content is a representation of the articles' titles and authors, excluding abstracts and detailed descriptions. Downloaded from cebp.aacrjournals.org on July 8, 2017. © 2010 American Association for Cancer Research.
TP53 Arg72Pro Polymorphism and Colorectal Cancer Risk: A Systematic Review and Meta-Analysis
Issa J. Dahabreh, Helena Linardou, Peggy Bouzika, Vasileia Varvarigou, and Samuel Murray

Association between Genetic Variants in the 8q24 Cancer Risk Regions and Circulating Levels of Androgens and Sex Hormone-Binding Globulin

Risk of Genome-Wide Association Study–Identified Genetic Variants for Colorectal Cancer in a Chinese Population
Fang Xiong, Chen Wu, Xinyu Bi, Dianke Yu, Liming Huang, Jian Xu, Tongwen Zhang, Kan Zhai, Jiang Chang, Wen Tan, Jianqiang Cai, and Dongxin Lin

No Association between TERT-CLPTM1L Single Nucleotide Polymorphism rs401681 and Mean Telomere Length or Cancer Risk

Well-Done Meat Consumption, NAT1 and NAT2 Acetylator Genotypes and Prostate Cancer Risk: The Multiethnic Cohort study
Sangita Sharma, Xia Cao, Lynne R. Wilkens, Jennifer Yamamoto, Annette Lum-Jones, Brian E. Henderson, Laurence N. Kolonel, and Loic Le Marchand

Inherited Variations in AR, ESR1, and ESR2 Genes Are Not Associated With Prostate Cancer Aggressiveness or With Efficacy of Androgen Deprivation Therapy
Tong Sun, Gwo-Shu Mary Lee, Lillian Werner, Mark Pomerantz, William K. Oh, Philip W. Kantoff, and Matthew L. Freedman

Lack of Association between Human Papillomavirus Type 16 and 18 Infections and Female Lung Cancer
Aline Simen-Kapeu, Heljä-Marja Surcel, Pentti Koskela, Eero Pukkala, and Matti Lehtinen

Null Results in Brief

OCCUPATIONAL EXPOSURE TO FORMALDEHYDE, HEMATOXICITY AND LEUKEMIA-SPECIFIC CHROMOSOME CHANGES IN CULTURED MYELOID PROGENITOR CELLS – LETTER
Günter Speit, Heinz-Peter Gelbke, Dirk Pallapies, and Peter Morfeld

OCCUPATIONAL EXPOSURE TO FORMALDEHYDE, HEMATOXICITY AND LEUKEMIA-SPECIFIC CHROMOSOME CHANGES IN CULTURED MYELOID PROGENITOR CELLS – RESPONSE
Luoping Zhang, Zhiying Ji, Weihong Guo, Alan E. Hubbard, Noe Galvan, Kerry X. Xin, Mariko Azuma, Martyn T. Smith, Xiaojiang Tang, Chuangyi Qiu, Yichen Ge, Ming Hua, Xiaolin Ruan, Senhua Li, Yuxuan Xie, Laiyu Li, Hanlin Huang, Nathaniel Rothman, Min Shen, Laura Beane Freeman, Aaron Blair, Blanche P. Alter, Lee E. Moore, Richard B. Hayes, Michael Hauptmann, Patricia Stewart, Joseph F. Fraumeni, Jr., Qing Lan, Roel Vermeulen, Boris Reiss, Songwang Liu, Jun Xiong, Sungkyoon Kim, and Stephen M. Rappaport

Correction: Altered Expression of Apoptosis Biomarkers in Human Colorectal Microadenomas