

Highlights of This Issue 1535

REVIEW

- 1537** Systematic Review of Genetic Variation in Chromosome 5p15.33 and Telomere Length as Predictive and Prognostic Biomarkers for Lung Cancer
Linda Kachuri, Lidija Latifovic, Geoffrey Liu, and Rayjean J. Hung

RESEARCH ARTICLES

- 1550** Alcohol Intake and Risk of Incident Melanoma: A Pooled Analysis of Three Prospective Studies in the United States
Andrew Rivera, Hongmei Nan, Tricia Li, Abrar Qureshi, and Eunyoung Cho
- 1559** Association between Vitamin D Deficiency and Antinuclear Antibodies in Middle-Aged and Older U.S. Adults
Helen C.S. Meier, Dale P. Sandler, Eleanor M. Simonsick, and Christine G. Parks
- 1564** The Impact of Preexisting Mental Health Disorders on the Diagnosis, Treatment, and Survival among Lung Cancer Patients in the U.S. Military Health System
Jie Lin, Katherine A. McGlynn, Corey A. Carter, Joel A. Nations, William F. Anderson, Craig D. Shriver, and Kangmin Zhu
- 1572** Traditional Breast Cancer Risk Factors in Filipina Americans Compared with Chinese and Japanese Americans in Los Angeles County
Anna H. Wu, Cheryl Vigen, Eunjung Lee, Chiu-Chen Tseng, and Lesley M. Butler
- 1587** Association of Ovarian Tumor β_2 -Adrenergic Receptor Status with Ovarian Cancer Risk Factors and Survival
Tianyi Huang, Shelley S. Tworoger, Jonathan L. Hecht, Megan S. Rice, Anil K. Sood, Laura D. Kubzansky, and Elizabeth M. Poole
- 1595** Cervical Precancer and Cancer Risk by Human Papillomavirus Status and Cytologic Interpretation: Implications for Risk-Based Management
 Philip E. Castle, Shagufta Aslam, and Catherine Behrens

- 1600** Aristolochic Acid in the Etiology of Renal Cell Carcinoma
Margaret L. Hoang, Chung-Hsin Chen, Pau-Chung Chen, Nicholas J. Roberts, Kathleen G. Dickman, Byeong Hwa Yun, Robert J. Turesky, Yeong-Shiau Pu, Bert Vogelstein, Nickolas Papadopoulos, Arthur P. Grollman, Kenneth W. Kinzler, and Thomas A. Rosenquist

- 1609** A Meta-analysis of Multiple Myeloma Risk Regions in African and European Ancestry Populations Identifies Putatively Functional Loci
Kristin A. Rand, Chi Song, Eric Dean, Daniel J. Serie, Karen Curtin, Xin Sheng, Donglei Hu, Carol Ann Huff, Leon Bernal-Mizrachi, Michael H. Tomasson, Sikander Ailawadhi, Seema Singhal, Karen Pawlish, Edward S. Peters, Cathryn H. Bock, Alex Stram, David J. Van Den Berg, Christopher K. Eddlund, David V. Conti, Todd Zimmerman, Amie E. Hwang, Scott Huntsman, John Graff, Ajay Nooka, Yinfei Kong, Silvana L. Pregja, Sonja I. Berndt, William J. Blot, John Carpten, Graham Casey, Lisa Chu, W. Ryan Diver, Victoria L. Stevens, Michael R. Lieber, Phyllis J. Goodman, Anselm J.M. Hennis, Ann W. Hsing, Jayesh Mehta, Rick A. Kittles, Suzanne Kolb, Eric A. Klein, Cristina Leske, Adam B. Murphy, Barbara Nemesure, Christine Neslund-Dudas, Sara S. Strom, Ravi Vij, Benjamin A. Rybicki, Janet L. Stanford, Lisa B. Signorello, John S. Witte, Christine B. Ambrosone, Parveen Bhatti, Esther M. John, Leslie Bernstein, Wei Zheng, Andrew F. Olshan, Jennifer J. Hu, Regina G. Ziegler, Sarah J. Nyante, Elisa V. Bandera, Brenda M. Birman, Sue A. Ingles, Michael F. Press, Djordje Atanackovic, Martha J. Glenn, Lisa A. Cannon-Albright, Brandt Jones, Guido Tricot, Thomas G. Martin, Shaji K. Kumar, Jeffrey L. Wolf, Sandra L. Deming Halverson, Nathaniel Rothman, Angela R. Brooks-Wilson, S. Vincent Rajkumar, Laurence N. Kolonel, Stephen J. Chanock, Susan L. Slager, Richard K. Severson, Nalini Janakiraman, Howard R. Terebello, Elizabeth E. Brown, Anneclaire J. De Roos, Ann F. Mohrbacher, Graham A. Colditz, Graham G. Giles, John J. Spinelli, Brian C. Chiu, Nikhil C. Munshi, Kenneth C. Anderson, Joan Levy, Jeffrey A. Zonder, Robert Z. Orlowski, Sagar Lonial, Nicola J. Camp, Celine M. Vachon, Elad Ziv, Daniel O. Stram, Dennis J. Hazelett, Christopher A. Haiman, and Wendy Cozen

Table of Contents


- 1619** Use of a Novel Nonparametric Version of DEPTH to Identify Genomic Regions Associated with Prostate Cancer Risk
Robert J. MacInnis, Daniel F. Schmidt, Enes Makalic, Gianluca Severi, Liesel M. FitzGerald, Matthias Reumann, Miroslaw K. Kapuscinski, Adam Kowalczyk, Zeyu Zhou, Benjamin Goudey, Guoqi Qian, Quang M. Bui, Daniel J. Park, Adam Freeman, Melissa C. Southey, Ali Amin Al Olama; Zsofia Kote-Jarai and Rosalind A. Eeles for the UK Genetic Prostate Cancer Study Collaborators; John L. Hopper, and Graham G. Giles
- 1625** Molecular Subtypes of Breast Cancer: Long-term Incidence Trends and Prognostic Differences
Marit Valla, Lars Johan Vatten, Monica Jernberg Engström, Olav Anton Haugen, Lars Andreas Akslen, Johan Håkon Bjørngaard, Anne Irene Hagen, Borgny Ytterhus, Anna Mary Bofin, and Signe Opdahl
- 1635** The Prostate, Lung, Colorectal and Ovarian Cancer (PLCO) Screening Trial Pathology Tissue Resource
Claire S. Zhu, Wen-Yi Huang, Paul F. Pinsky, Christine D. Berg, Mark Sherman, Kelly J. Yu, Danielle M. Carrick, Amanda Black, Robert Hoover, Petra Lenz, Craig Williams, Laura Hawkins, Matthew Chaloux, Susan Yurgalevitch, Sunitha Mathew, Amy Miller, Vanessa Olivo, Asia Khan, Shannon M. Pretzel, Deborah Multerer, Patricia Beckmann, Karen G. Broski, and Neal D. Freedman

NULL RESULTS IN BRIEF

- 1643** Presurgical Biomarker Performance in the Detection of Gleason Upgrading in Prostate Cancer
Kristina Wittig, Johnathan L. Yamzon, David D. Smith, Daniel R. Jeske, and Steven S. Smith

CORRECTION

- 1646** Correction: The Effects of Residential Segregation and Neighborhood Characteristics on Surgery and Survival in Patients with Early-Stage Non-Small Cell Lung Cancer
- 1648** Acknowledgment to Reviewers

 AC icon indicates Author Choice
For more information please visit www.aacrjournals.org

Cancer Epidemiology, Biomarkers & Prevention

25 (12)

Cancer Epidemiol Biomarkers Prev 2016;25:1535-1650.

Updated version Access the most recent version of this article at:
<http://cebp.aacrjournals.org/content/25/12>

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.