Highlights of This Issue  1001

REVIEW

1003  Carotenoid Intake from Natural Sources and Head and Neck Cancer: A Systematic Review and Meta-analysis of Epidemiological Studies
Emanuele Leoncini, Darko Nedovic, Nikoila Panic, Roberta Pastorino, Valeria Edefonti, and Stefania Boccia

RESEARCH ARTICLES

1012  The Role of Gastroesophageal Reflux and Other Factors during Progression to Esophageal Adenocarcinoma
William D. Hazelton, Kit Curtius, John M. Inadomi, Thomas L. Vaughan, Rafael Meza, Joel H. Rubenstein, Chin Hur, and E. Georg Luebeck

1024  Mendelian Randomization Study of Body Mass Index and Colorectal Cancer Risk

1032  The Psychological Impact of a Colorectal Cancer Diagnosis Following a Negative Fecal Occult Blood Test Result
Anne Miles, Paula L. McClements, Robert J.C. Steele, Claudia Redeker, Nick Sevdalis, and Jane Wardle

1039  Breast Cancer Mortality in African-American and Non-Hispanic White Women by Molecular Subtype and Stage at Diagnosis: A Population-Based Study
Li Tao, Scarlet Lin Gomez, Theresa H.M. Keegan, Allison W. Kurian, and Christina A. Clarke

1046  PIK3CA Somatic Mutation Status in Relation to Patient and Tumor Factors in Racial/Ethnic Minorities with Colorectal Cancer
Amanda I. Phipps, Dennis J. Ahnen, Iona Cheng, Polly A. Newcomb, Aung Ko Win, and Terrilea Burnett

1052  Associations of Coffee Drinking with Systemic Immune and Inflammatory Markers

1061  Non-Hodgkin Lymphoma, Body Mass Index, and Cytokine Polymorphisms: A Pooled Analysis from the InterLymph Consortium
Eleanor Kane, Christine F. Skibola, Paige M. Bracci, James R. Cerhan, Laura Costas, Karin Ekstrom Smedby, Elizabeth A. Holly, Marc Maynadié, Anne J. Novak, Tracy J. Lightfoot, Stephen M. Ansell, Alex G. Smith, Mark Liebow, Mads Melbye, Lindsay Morton, Silvia de Sanjosé, Susan L. Slager, Sophia S. Wang, Yawei Zhang, Tongzhang Zheng, and Eve Roman

1071  Evolving Information Needs among Colon, Breast, and Prostate Cancer Survivors: Results from a Longitudinal Mixed-Effects Analysis
Andy S.I. Tan, Rebekah H. Nagler, Robert C. Hornik, and Angela DeMichele

1079  Comorbidity and Survival in Lung Cancer Patients
K.M. Monirul Islam, Xiaqing Jiang, Trisari Anggondowati, Ge Lin, and Apar Kishor Ganti

1086  Cholesterol Levels in Blood and the Risk of Prostate Cancer: A Meta-analysis of 14 Prospective Studies
Liu YuPeng, Zhang YuXue, Li PengFei, Cheng Cheng, Zhao YaShuang, Li DaPeng, and Du Chen

1094  African Americans and Hispanics Remain at Lower Risk of Ovarian Cancer Than Non-Hispanic Whites after Considering Nongenetic Risk Factors and Oophorectomy Rates
Anna H. Wu, Celeste L. Pearce, Chiu-Chen Tseng, and Malcolm C. Pike

1101  Functional Variants in Notch Pathway Genes NCO2, NCSTN, and MAML2 Predict Survival of Patients with Cutaneous Melanoma
Weikang Zhang, Hongjiang Liu, ZhouSheng Liu, Dakai Zhu, Christopher J. Amos, Shenyong Fang, Jeffrey E. Lee, and Qingyi Wei
Table of Contents

1111  Adolescent and Early Adulthood Dietary Carbohydrate Quantity and Quality in Relation to Breast Cancer Risk
Maryam S. Farvid, A. Heather Eliassen, Eunyoung Cho, Wendy Y. Chen, and Walter C. Willett

1121  Risk Analysis of Prostate Cancer in PRACTICAL, a Multinational Consortium, Using 25 Known Prostate Cancer Susceptibility Loci

1130  Prediagnostic Physical Activity and Colorectal Cancer Survival: Overall and Stratified by Tumor Characteristics
Sheetal Hardikar, Polly A. Newcomb, Peter T. Campbell, Aung Ko Win, Noralane M. Lindor, Daniel D. Buchanan, Karen W. Makar, Mark A. Jenkins, John D. Potter, and Amanda I. Phipps

1138  Cancer-Directed Therapy and Hospice Care for Metastatic Cancer in American Indians and Alaska Natives

ASPO REPORT

1144  Know Your Value: Negotiation Skill Development for Junior Investigators in the Academic Environment—A Report from the American Society of Preventive Oncology’s Junior Members Interest Group
Allison M. Burton-Chase, Maria C. Swartz, Stephanie A.N. Silvera, Karen Basen-Engquist, Faith E. Fletcher, and Peter G. Shields

Downloaded from cebp.aacrjournals.org on April 20, 2017. © 2015 American Association for Cancer Research.