**RESEARCH ARTICLES**

1343 **Serum Proteoglycans as Prognostic Biomarkers of Hepatocellular Carcinoma in Patients with Alcoholic Cirrhosis**
Jean-Charles Nault, Erwan Guyot, Christelle Laguillier, Sylvie Chevret, Nathalie Ganne-Carrie, Gisèle N’Kontchou, Michel Beaugrand, Olivier Seror, Jean-Claude Trinchet, Jessica Coelho, Philippe Lasalle, Nathalie Charnaux, Maryse Delehede, Angela Sutton, and Pierre Nahon

1353 **Adult Stature and Risk of Cancer at Different Anatomic Sites in a Cohort of Postmenopausal Women**
Geoffrey C. Kabat, Matthew L. Anderson, Moonseong Heo, H. Dean Hongfoo III, Victor Kamensky, Jennifer W. Bea, Lifang Hou, Dorothy S. Lane, Jean Wactawski-Wende, JoAnn E. Manson, and Thomas E. Rohan

1364 **A Cohort Study of Metformin Exposure and Survival in Patients with Stage I–III Colorectal Cancer**
Susan Spillane, Kathleen Bennett, Linda Sharp, and Thomas I. Barron

1374 **Plasma Sphingolipids and Lung Cancer: A Population-Based, Nested Case–Control Study**
Anthony J. Alberg, Kent Armeson, Jason S. Pierce, Jacek Bielawski, Alicja Bielawska, Kala Visvanathan, Elizabeth G. Hill, and Besim Ogretmen

1383 **Comparison of Associations of Body Mass Index, Abdominal Adiposity, and Risk of Colorectal Cancer in a Large Prospective Cohort Study**
Marlen Keimling, Andrew G. Renehan, Gundula Behrens, Beate Fischer, Albert R. Hollenbeck, Amanda J. Cross, and Michael F. Leitzmann

1395 **Body Mass Index and Risk of Gastric Cancer: A Meta-analysis of a Population with More Than Ten Million from 24 Prospective Studies**
Yi Chen, Lingxiao Liu, Xiaolin Wang, Jianhua Wang, Zhiping Yan, Jiemng Cheng, Gaoquan Gong, and Guoping Li

**SHORT COMMUNICATIONS**

1409 **Associations between Weight in Early Adulthood, Change in Weight, and Breast Cancer Risk in Postmenopausal Women**
Kavitha Krishnan, Julie K. Bassett, Robert J. MacInnis, Dallas R. English, John L. Hopper, Catriona McLean, Graham G. Giles, and Laura Baglietto

1417 **Erythrocyte Membrane Phospholipid Fatty Acid Concentrations and Risk of Colorectal Adenomas: A Case-Control Nested in the French E3N-EPIC Cohort Study**
Vanessa Cottet, Mélanie Collin, Anne-Sophie Gross, Marie-Catherine Boulton-Ruault, Sophie Morois, Françoise Clavel-Chapelon, and Véronique Chajes

1428 **Single-Nucleotide Polymorphisms in Nucleotide Excision Repair Genes, Cigarette Smoking, and the Risk of Head and Neck Cancer**
Annah B. Wyss, Amy H. Herring, Christy L. Avery, Mark C. Weissler, Jeannette Bensen, Jill S. Barnholtz-Sloan, William K. Funkhouser, and Andrew F. Olshan

1446 **Declining Rates of High-Grade Cervical Lesions in Young Women in Connecticut, 2008–2011**
Linda M. Niccolai, Pamela J. Julian, James I. Meek, Vanessa McBride, James L. Hadler, and Lynn E. Sosa

1451 **Postdiagnosis Cruciferous Vegetable Consumption and Breast Cancer Outcomes: A Report from the After Breast Cancer Pooling Project**
Sarah Nechuta, Bette J. Caan, Wendy Y. Chen, Marilyn L. Kwan, Wei Lu, Hui Cai, Elizabeth M. Poole, Shirley W. Flatt, Wei Zheng, John P. Pierce, and Xiao Ou Shu
### NULL RESULTS IN BRIEF

1457 | **Effects of Dietary Weight Loss and Exercise on Insulin-Like Growth Factor-I and Insulin-Like Growth Factor-Binding Protein-3 in Postmenopausal Women: A Randomized Controlled Trial**  
  Caitlin Mason, Liren Xiao, Catherine Duggan, Ikuyo Imayama, Karen E. Foster-Schubert, Angela Kong, Kristin L. Campbell, Ching-Yun Wang, Catherine M. Alfano, George L. Blackburn, Michael Pollack, and Anne McTiernan

1463 | **An Assessment of the Shared Allelic Architecture between Type II Diabetes and Prostate Cancer**  
  Oriana Hoi Yun Yu, William D. Foulkes, Zari Dastani, Richard M. Martin, Rosalind Eeles, for the PRACTICAL Consortium and the CRUK GWAS Investigators, and J. Brent Richards

### CORRECTIONS

1464 | **Parkinson’s Disease Genes Do Not Segregate with Breast Cancer Genes’ Loci**  
  Efrat Kravitz, Yael Laitman, Sharon Hassin-Baer, Rivka Inzelberg, and Eitan Friedman

1476 | **Correction: Reproductive, Lifestyle, and Anthropometric Risk Factors for Cancer in Elderly Women**

1479 | **Correction: Arsenic Exposure and Cancer Mortality in a US-Based Prospective Cohort: The Strong Heart Study**