# HIGHLIGHTS

1079  Selected Articles from This Issue

# CANCER PROGRESS AND PRIORITIES

1081  Cancer Progress and Priorities: Childhood Cancer
Philip J. Lupo and Logan G. Spector

# REVIEW

1095  Dietary Intake of Acrylamide and Risk of Breast, Endometrial, and Ovarian Cancers: A Systematic Review and Dose–Response Meta-analysis
Giorgia Adani, Tommaso Filippini, Lauren A. Wise, Thordallur I. Halldorsson, Ludek Blaha, and Marco Vinceti

# RESEARCH ARTICLES

1107  Diabetes, Glycated Hemoglobin, and Risk of Cancer in the UK Biobank Study
Rita Peila and Thomas E. Rohan

1120  Prognosis of Patients with Colorectal Cancer with Diabetes According to Medication Adherence: A Population-Based Cohort Study
Sung Ho Cho, Joonki Lee, Ji Won Park, Seung-Yong Jeong, Young Min Cho, Byung-Joo Park, and Aesun Shin

1128  Genetic Predictors of Circulating 25-Hydroxyvitamin D and Prognosis after Colorectal Cancer

1135  Higher Serum Vitamin D Concentrations Are Longitudinally Associated with Better Global Quality of Life and Less Fatigue in Colorectal Cancer Survivors up to 2 Years after Treatment
Janna L. Koole, Martijn J.L. Bours, Eline H. van Roekel, José J.L. Breedveld-Peters, Fränzel J.B. van Duinijhoven, Jody van den Ouweland, Stéphanie O. Breukink, Maryska L.G. Janssen-Heijnen, Eric T.P. Keulen, and Matty P. Weijenberg

1145  A Systematic Analysis of Interactions between Environmental Risk Factors and Genetic Variation in Susceptibility to Colorectal Cancer
Tian Yang, Xue Li, Susan M. Farrington, Malcolm G. Dunlop, Harry Campbell, Maria Timofeeva, and Evropi Theodoratou

1154  Changes in Colorectal Cancer 5-Year Survival Disparities in California, 1997–2014
Debora L. Oh, Eduardo J. Santiago-Rodriguez, Alison J. Ganchola, Libby Ellis, Li Tao, and Scarlett L. Gomez

1162  Birth Characteristics and Risk of Early-Onset Synovial Sarcoma
Joseph L. Wiemels, Rong Wang, Qianxi Feng, Cassandra J. Clark, James F. Amatruda, Elyssa Rubin, Amy C. Yee, Libby M. Morimoto, Catherine Metayer, and Xiaomei Ma

1168  Birth Order, Sibship Size, Childhood Environment and Immune-Related Disorders, and Risk of Lymphoma in Lymphoid Cancer Families
Samantha J. Jones, Sumara Stroshein, Amy M. Williams, Dongmeng Liu, John J. Spinelli, Joseph M. Connors, and Angela R. Brooks-Wilson

1179  Prevalence of Healthy Behaviors among Cancer Survivors in the United States: How Far Have We Come?
Hannah Arem, Scherezade K. Mama, Xuejing Duan, Julia H. Rowland, Keith M. Bellizzi, Joseph M. Connors, and Angela R. Brooks-Wilson

1188  Trends in Racial/Ethnic Disparity of Health-Related Quality of Life in Older Adults with and without Cancer (1998–2012)
Maria A. Rincon, Ashley Wilder Smith, Mandi Yu, and Erin E. Kent
ABOUT THE COVER

The cover image is adapted from Figure 2 in the article, "APOB Genotypes and CDH13 Haplotypes in the Cholesterol-Related Pathway Genes Predict Non-Small Cell Lung Cancer Survival" by Deng and colleagues. The figure shows that SNPs rs1801701 and rs425904 influenced the expressions of APOB and CDH13, respectively, and were associated with the survival of non-small cell lung cancer (NSCLC). Deng and colleagues investigated the associations of genetic variants in the cholesterol pathway and related genes with NSCLC survival by using available genotyping datasets from two previously published genome-wide association studies of lung cancer. For more information, see the article beginning on page 1204.