COMMENTARY

657 Vitamin D and Cancer: Diversity, Complexity, and Still a Ways to Go
Demetrius Albanes
See related article, p. 675

REVIEW

662 Cancer Prevention Research in China
Siwang Yu, Chung S. Yang, Junyao Li, Weicheng You, Jianguo Chen, Ya Cao, Zigang Dong, and Youlin Qiao

RESEARCH ARTICLES

675 Circulating Vitamin D Levels and Risk of Colorectal Cancer in Women
Paulette D. Chandler, Julie E. Buring, JoAnn E. Manson, Edward L. Giovannucci, M.V. Moorthy, Shumin Zhang, I-Min Lee, and Jennifer H. Lin
See related commentary, p. 657

683 Bacterial Prostatitis Enhances 2-Amino-1-Methyl-6-Phenylimidazo[4,5-b]Pyridine (PhIP)-Induced Cancer at Multiple Sites

702 Aberrant TET1 Methylation Closely Associated with CpG Island Methylation Phenotype in Colorectal Cancer
Norihisa Ichimura, Keiko Shinjo, Byonggu An, Yasuhiro Shimizu, Kenji Yamao, Fumiharu Ohka, Keisuke Katsushima, Akira Hatanaka, Masayuki Tojo, Eiichiro Yamamoto, Hiromu Suzuki, Minoru Ueda, and Yutaka Kondo

LETTER TO THE EDITOR

760 Metformin Use and Lung Cancer Risk—Letter
Michihiro Mutoh and Hideki Ishikawa
ABOUT THE COVER

China has made major strides in studying the epidemiology and etiology of the traditionally prevalent cancers since 1970s. As illustrated on the cover image, there are noted high-incidence areas of major cancers such as those of stomach, liver, esophagus, lung, cervix and nasopharynx in China. Research in these areas have made important contributions to the prevention of these cancers, and the age-standardized incidence rates of most of these cancers have decreased. However, with the dramatic lifestyle and environmental changes in the past 30 years associated with rapid economic development, China is facing a serious challenge from both the still-prevalent traditional cancers and new emerging cancers, especially those of the lung, colon and breast. In 2012, there were 3.07 million new cancer cases and 2.21 million cancer deaths in China, and the numbers are expected to increase to 5 and 3.86 million, respectively, by 2030. Much more research and practical measures are needed for the prevention of cancer. For more information about the past achievements and present needs in cancer prevention research in China, see the article by S. Yu and C.S. Yang et al. (beginning on page 662).