

Lung cancer susceptibility

112. T. Truong, R. J. Hung, C. I. Amos, X. Wu, H. Bickeboller, A. Rosenberger, W. Sauter, T. Illig, H. E. Wichmann, A. Risch, H. Dienemann, R. Kaaks, P. Yang, R. Jiang, J. K. Wiencke, M. Wrensch, H. Hansen, K. T. Kelsey, K. Matsuo, K. Tajima, A. G. Schwartz, A. Wenzlaff, A. Seow, C. Ying, A. Staratschek-Jox, P. Numberg, E. Stoelben, J. Wolf, P. Lazarus, J. E. Muscat, C. J. Gallagher, S. Zienolddiny, A. Haugen, H. F. van der Heijden, L. A. Kiemeny, D. Isla, J. I. Mayordomo, T. Rafnar, K. Stefansson, Z. F. Zhang, S. C. Chang, J. H. Kim, Y. C. Hong, E. J. Duell, A. S. Andrew, F. Lejbkowitz, G. Rennert, H. Muller, H. Brenner, L. Le Marchand, S. Benhamou, C. Bouchardy, M. D. Teare, X. Xue, J. McLaughlin, G. Liu, J. D. McKay, P. Brennan and M. R. Spitz: Replication of lung cancer susceptibility loci at chromosomes 15q25, 5p15, and 6p21: a pooled analysis from the International Lung Cancer Consortium. *J Natl Cancer Inst*, 102(13), 959-71 (2010)

113. R. D. Dowell, O. Ryan, A. Jansen, D. Cheung, S. Agarwala, T. Danford, D. A. Bernstein, P. A. Rolfe, L. E. Heisler, B. Chin, C. Nislow, G. Giaever, P. C. Phillips, G. R. Fink, D. K. Gifford and C. Boone: Genotype to phenotype: a complex problem. *Science*, 328(5977), 469 (2010)

Key Words: Review, Lung cancer susceptibility, Genome-wide association study (GWAS), Single nucleotide polymorphism (SNP), Adductome, DNA adducts, DNA repair, CYP, Smoking behavior, Review

Send correspondence to: Haruhiko Sugimura, 1-20-1 Handayama, Higashi-ku, Hamamatsu, Shizuoka, Japan 431-3192, Tel: 81-53-435-2220, Fax: 81-53-435-2225, E-mail: hsugimur@hama-med.ac.jp

