REFERENCES


16. Fang KH, Kao HK, Cheng MH, Chang YL, Tsang NM, Huang YC, et al. Histological differentiation of primary...


susceptibility in relation to cancers of the upper aerodigestive tract in northern Italy. Tumori. 2010 Jan-Feb;96(1):1-10.


49. Lachenmeier DW, Monakhova YB. Short-term salivary acetaldehyde increase due to direct exposure to alcoholic beverages as an additional cancer risk factor beyond ethanol metabolism. J Exp Clin Cancer Res. 2011;30:3.


70. Dekant W. The role of biotransformation and bioactivation in toxicity. EXS. 2009;99:57-86.


75. Zhou S, Kestell P, Baguley BC, Paxton JW. Preclinical factors influencing the relative contributions of Phase I and II enzymes to the metabolism of the experimental
83. Dey A, Jones JE, Nebert DW. Tissue- and cell type-specific expression of cytochrome P450 1A1 and


105. Ozturk O, Isbir T, Yaylim I, Kocaturk CI, Gurses A. GST M1 and CYP1A1 gene polymorphism and daily fruit


enzymes (CYP1A1, CYP2E1, GSTM1, and NAT2),
drinking habits, histological subtypes, and p53 gene
point mutations in Japanese patients with gastric cancer.
120. Darazy M, Balbaa M, Mugharbil A, Saeed H, Sidani H,
Abdel-Razzak Z. CYP1A1, CYP2E1, and GSTM1 gene
polymorphisms and susceptibility to colorectal and
gastric cancer among Lebanese. Genet Test Mol
121. Sivaraman L, Leatham MP, Yee J, Wilkens LR, Lau AF,
Le Marchand L. CYP1A1 genetic polymorphisms and in
situ colorectal cancer. Cancer Res. 1994 Jul
15;54(14):3692-5.
122. Slattery ML, Samowtiz W, Ma K, Murtaugh M, Sweeney
C, Levin TR, et al. CYP1A1, cigarette smoking, and colon
1;160(9):842-52.
Sullivan F, et al. A pharmacogenetic study to investigate
the role of dietary carcinogens in the etiology of
colorectal cancer. Carcinogenesis. 2002
Nov;23(11):1839-49.
I. Colorectal cancer risk in relation to genetic
polymorphism of cytochrome P450 1A1, 2E1, and
glutathione-S-transferase M1 enzymes. Anticancer Res.
2000 Jan-Feb;20(1B):519-22.
125. Little J, Sharp L, Masson LF, Brockton NT, Cotton SC,
Haites NE, et al. Colorectal cancer and genetic
polymorphisms of CYP1A1, GSTM1 and GSTT1: a case-
control study in the Grampian region of Scotland. Int J
Cancer. 2006 Nov 1;119(9):2155-64.


Gene polymorphism and risk of oral cancer in a South Indian population – a case control study.


154. Murata M, Watanabe M, Yamanaka M, Kubota Y, Ito H, Nagao M, et al. Genetic polymorphisms in cytochrome P450 (CYP) 1A1, CYP1A2, CYP2E1, glutathione S-transferase (GST) M1 and GSTT1 and susceptibility to


164. Howard LA, Miksys S, Hoffmann E, Mash D, Tyndale RF. Brain CYP2E1 is induced by nicotine and ethanol in rat and is higher in smokers and alcoholics. Br J Pharmacol. 2003 Apr;138(7):1376-86.


183. Umeno M, McBride OW, Yang CS, Gelboin HV, Gonzalez FJ. Human ethanol-inducible P450IIE1: complete gene sequence, promoter characterization, chromosome
Gene polymorphism and risk of oral cancer in a South Indian population – a case control study


237. Hartsfield JK, Jr., Sutcliffe MJ, Everett ET, Hassett C, Omiecki CJ, Saari JA. Assignment of microsomal epoxide hydrolase (EPHX1) to human chromosome


241. !!! INVALID CITATION !!!


261. Sun XW, Ma YY, Wang B. [The interaction between microsomal epoxide hydrolase polymorphisms and indoor
Gene polymorphism and risk of oral cancer in a South Indian population – a case control study


microsomal epoxide hydrolase EPHX and glutathione S-transferase GSTM1, GSTT1, and GSTP1 loci and breast cancer risk. Cancer Epidemiol Biomarkers Prev. 2007 Apr;16(4):769-74.


295. Riddle B, Jencks WP. Acetyl-coenzyme A: arylamine N-acetyltransferase. Role of the acetyl-enzyme


304. Hein DW, Fretland AJ, Doll MA. Effects of single nucleotide polymorphisms in human N-acetyltransferase


333. Lang NP, Chu DZ, Hunter CF, Kendall DC, Flammang TJ, Kadrubar FF. Role of aromatic amine acetyltransferase in


Gene polymorphism and risk of oral cancer in a South Indian population – a case control study


Gene polymorphism and risk of oral cancer in a South Indian population – a case control study


Gene polymorphism and risk of oral cancer in a South Indian population – a case control study


414. Lee J, Nordestgaard BG, Dahl M. EPHX1 polymorphisms, COPD and asthma in 47,000 individuals and in meta-analysis. Eur Respir J. 2010 Jun 1.


423. Gonzalez MV, Alvarez V, Pello MF, Menendez MJ, Suarez C, Coto E. Genetic polymorphism of N-acetyltransferase-2, glutathione S-transferase-M1, and


