

	pvalue	Hazard ratio
GSTM5	0.011	0.733(0.578–0.931)
FMO2	0.008	0.856(0.763–0.960)
CAT	0.012	0.803(0.677–0.953)
GPX3	0.019	0.861(0.760–0.975)
ADH1B	0.008	0.904(0.840–0.974)
GSTA3	0.007	0.728(0.578–0.916)
CYP4B1	<0.001	0.882(0.830–0.937)
CYP27A1	0.011	0.848(0.747–0.962)
SLC7A5	0.004	1.182(1.056–1.322)
SLC5A6	0.032	1.260(1.020–1.556)
SLC15A2	0.004	0.844(0.752–0.948)
ALDH2	0.008	0.821(0.708–0.951)
PPARG	0.040	1.131(1.006–1.273)
CYP24A1	0.023	1.071(1.009–1.137)
SULT1A1	0.014	0.818(0.696–0.960)
CYP2F1	0.032	0.826(0.693–0.984)
SLCO4C1	0.021	0.885(0.797–0.982)
FMO3	0.002	0.800(0.693–0.922)
CFTR	<0.001	0.839(0.757–0.929)
SOD3	0.045	0.893(0.800–0.998)
SULT2B1	0.003	1.179(1.057–1.314)
CDA	0.011	1.095(1.021–1.175)

