

ACYP2 polymorphisms are associated with the risk of liver cancer in a Han Chinese population

Supplementary Materials

Supplementary Table 1: The PCR and UE primers of loci used in this study

SNP-ID	2nd-PCR	1st-PCR	UEP-SEQ
rs6713088	ACGTTGGATGGTCACCAAAACACGTAATG	ACGTTGGATGACACACACAGACTCCTCAC	gaggeCAGAATGGTCCACTAGAGA
rs12621038	ACGTTGGATGGGCATAAAGTTTATTGCCTC	ACGTTGGATGATTGTGCTAGGCACTTAGG	ccATTGCCTCAGCTAGACT
rs1682111	ACGTTGGATGGCCAGTGGGAATGCAAAATG	ACGTTGGATGGAATTGCTGGGTATTGGC	tgteATGCAAAATGAAACAGACTT
rs843752	ACGTTGGATGGAGACAACATAATGGAGGTC	ACGTTGGATGTCCTCTTTTCAGAAACCTGC	cGAGTTTGGGTTGAGGT
rs10439478	ACGTTGGATGCTACACTCTCCAGAGGAATG	ACGTTGGATGTAGCACAAGACCTACACTGG	TTGCTGTTTCCCGAA
rs17045754	ACGTTGGATGGAAATCAGGGATATTAGTGC	ACGTTGGATGCTGTAAAAGTTCTGGCATGG	caggTATTCAGCTTCTAGAGTTA
rs843720	ACGTTGGATGAGTCAGAGCTAGACCTCTGG	ACGTTGGATGCTTCACAACACTCTGTAAG	ccccAATCTGTCTCAGGGTCTT
rs843645	ACGTTGGATGACAGTGCCTTAGCAAGGTG	ACGTTGGATGGAATCTGAATACCACCTAC	TCATAGGCACTACTGTATC
rs11125529	ACGTTGGATGCCGAAGAAAAGAAGATGAC	ACGTTGGATGGAGCTTAGTTGTTACAGATG	AGAAAAGAAGATGACTAAAACAT
rs12615793	ACGTTGGATGATCTTGGCCCTTGAAGAA	ACGTTGGATGTTGAGCTTAGTTGTTAC	AAATTGAGTGACAAATATAAACTAC
rs843711	ACGTTGGATGTGCCTTGTGGGAATTAGAGC	ACGTTGGATGGACAAGGACCTTACAACCTC	gggaTCAGGGAACCAGTGCAA
rs11896604	ACGTTGGATGTGTCTCTGACCTAGCATGTA	ACGTTGGATGAAGTCAGAATAGTGCTTAC	GTAAAGCTTGAAGGAG
rs843706	ACGTTGGATGTGAATAACTTGGTCTTATC	ACGTTGGATGTGAAAGCCAATAAATTTTG	cACTTGGTCTTAICTGATGC

SNP: Single nucleotide polymorphism; PCR: Polymerase chain reaction primer; UEP: unique base extension primer. Sequences are written in the 5'→3' (left to right) orientation.