

SNP		Primer sequence (5'–3')	Primer for SNP (5'–3')
rs2104286	F	5'-CAACGCAAAAACCTCCACTCA-3'	AAAACCTCAGTAGATCTTACCACATA
	R	5'-CCTTTCCATGTCACCCCTCAT-3'	
rs12722489	F	5'-ACATCCACAGGGTCTTTGCT-3'	TTATTTCTAGCTATTGGTGACTTATC CAAGG
	R	5'-GAGAATGGCGTGAAGGAGTC-3'	
rs11594656	F	5'-TGGTCCATTTTCCCAGTCTC-3'	GACATTCTAGAGAACTGGCACACTC CCCAAGGCGGTTCTTGGTCTGTAG AG
	R	5'-TAAGGTGATCCACCCACCTC-3'	
rs1800896	F	5'-TTCCCCAGGTAGAGCAACAC-3'	ACACAAATCCAAGACAACACTACTA AGGCTTCTTTGGGA
	R	5'-ATGGAGGCTGGATAGGAGGT-3'	
rs1800871	F	5'-TCAACTTCTTCCACCCCATC-3'	GGCACTGGGTGATCCCTGTACAGGT GATGTAA
	R	5'-GTGCTCACCATGACCCCTAC-3'	
rs1800872	F	5'-TGGAACATGTGCCTGAGAA-3'	CAAGCAGCCCTTCCATTTTACTTTCC AGAGACTGGCTTCCTACAG
	R	5'-GAGGGGGTGGGCTAAATATC-3'	
rs2430561	F	5'-CGAGCTTTAAAAGATAGTTCCAAA-3'	TAATATTGAGACATTCACAATTGATT TTATTCTTACAACACAAAATCAAATC
	R	5'-CTTCGTTGCTCACTGGGATT-3'	
rs1799864	F	5'-CGGTGCTCCCTGTCATAAAT-3'	ATGTCAGTCAAGCACTTCAGCTTTTT GCAGTTTATTAAGATGAGGA
	R	5'-GAGCCCAATGGGAGAGTA-3'	
rs2004640	F	5'-GCGGGATGAAGACTGGAGTA-3'	GTCCCAGGCCGCGCGGGCGCACCTT GCTGTAGGCACCC
	R	5'-GAGGGAGAGCAGCAGAGC-3'	

PCR: polymerase chain reaction; SNP: single nucleotide polymorphism; F: forward primer; R: reverse primer.