

<i>dbSNP ID</i>	<i>Polymorphism</i>	<i>TaqMan probes</i>		<i>PCR primers</i>
rs405509	ApoE -219	VIC-cccagtaat T cagacacc-Q-MGB	(fwd)	CTTGGCCCCCAGAATGGA
		FAM-ccagtaat G cagacacc-Q-MGB	(rev)	CCCCACAGTCCCCAGGAA
rs1800587	IL-1 alpha -889	VIC-ccttcaatg C tgttgcc-Q-MGB	(fwd)	GCCACAGGAATTATAAAAGCTGAGAAA
		FAM-tcaatg T tgttgcc-Q-MGB	(rev)	GGAGAAAGGAAGGCATGGATTTT
rs16944	IL-1 beta -511	VIC-ctgcctc C ggagct-Q-MGB	(fwd)	GAGGCTCCTGCAATTGACAGA
		FAM-ctgcctc T ggagct-Q-MGB	(rev)	TCTCTACCTTGGGTGCTGTTCT
rs1800795	IL-6 -174	VIC-cctttagcat G gcaagac-Q-MGB	(fwd)	GACGACCTAAGCTGCACTTTTC
		FAM-cctttagcat C gcaagac-Q-MGB	(rev)	GGGCTGATTGGAAACCTTATTAAGATTG
rs1800629	TNF alpha -308	VIC-cccgtcc C catgcc-Q-MGB	(fwd)	CCAAAAGAAATGGAGGCAATAGGTT
		FAM-cccgtcc T catgcc-Q-MGB	(rev)	GGACCCTGGAGGCTGAAC

Supplementary Table 1. Probes and primers used in the Custom TaqMan® Assays.