

Table S1. Polymorphisms evaluated in this study.

rs number	Nucleotide allele	Variation	Forward primer		Sequencing primer
			Forward primer	Reverse primer	
TIM3	rs1036199	G/T	R140L	ACGTTGGATGCTGACATTAGCCAAGGTCAC ACGTTGGATGCCTGGTGGTAAGCATCCTTG	CCCCTGCACCGACTC
P2RX7	rs3751143	A/C	E496A	ACGTTGGATGAACAGCTCTGAGGTGGTGAT ACGTTGGATGATCTCAACTCCCTGAGAGCC	cggaTTTTTCCGGCAGCACAGC
TLR1	rs5743618	G/T	S602I	ACGTTGGATGTGAGATACCAGGGCAGATCC ACGTTGGATGGCTGATCGTCACCATCGTTG	GGGCAGATCCAAGTAG
FPR1	rs867228	A/C	E346A	ACGTTGGATGCTGGGAGCTCGAAAGTGTC ACGTTGGATGAGTGACACAGCTACCAATTC	CTCACTTGCCTGTAAC