

**TABLE 1.** Primer sequences and polymerase chain reaction-restriction fragment length polymorphism conditions.

Gene	SNP	Primer sequence	Product size	Restriction enzyme	Digestion pattern	Reference
INF- <sup>3</sup>	+874A/T (rs2430561)	5'-GATTTTATTCTTACAACACAAAATCAAGAC-3' 5'-GCAAAGCCACCCCACTATAA-3'	176 bp	Hinfl	Allele T-148 bp + 28 bp Allele A-176 bp	22
IL-4	-590C/T (rs2243250)	5'-ACTAGGCCTCACCTGATACG-3' 5'-GTTGTAATGCAGTCCTCCTG-3'	254 bp	BsmFI	Allele C-210 bp + 44 bp Allele T-254 bp	3
IL-6	-174G/C (rs1800795)	5'-TGACTTCAGCTTTACTCTTTGT-3' 5'-CTGATTGGAAACCTTATTAAG-3'	198 bp	SfaNI	Allele G-140 bp + 68 bp Allele C-198 bp	12

bp: base pairs. SNP: single nucleotide polymorphism.