Supplementary material

The genes sequenced in the present study

Genomic PCR and sequencing Primers

IL10RA

Exon	Sense Primer 5′→ 3′	Anti-sense Primer 5′ → 3′
Exon 1	CCA GGA CAG CCT CGG GTT G	GAT GGG AGA AGG ACA GAC AGA
Exon 2	GTG ATT TAG GGA GAC ACA CTA G	AGT ACT TGT CAA CTG CTG GCT A
Exon 3	TGG ACT AGA GGA TAT AGC CTG A	CTG CCC TGT TTG GGC AAC TAG
Exon 4	CAA GAA GTC CTT ACA TTC TGC TG	TGG TTT CTA CTC CCT CCT CTG
Exon 5	GGT CAT TAC AGA GAT CAT GTG C	TCT CCT ATT AAG GAT GCA GAG C
Exon 6	TGT GGC CTG TAG TTT GCC TTG	GCT GAG AGC AGA GGC AAG CTA
Exon 7	AGA CTG TAG TCT CCT CCA TCG A	CCC AGA CTG CCT CGT GCC TA

IL10RB

Exon	Sense Primer 5′→ 3′	Anti-sense Primer 5′ → 3′
Exon 1	CAA ACT GGA TTT GCT GCT GAA G	AAG GCT CTT AAG TCA CTT GCA G
Exon 2	CTC AGC ACA GCC AAC CTG TC	GAG GCT CCC TGA GGG TTG TC
Exon 3	CCT TGG AGA GGC ACG TAG TC	CTC CTT GTG CAA GGC CAT CCA
Exon 4	GTG GAC TAA TTG TTC TGC ATG G	GAT ACC AGT AAC CCC TCA GTC
Exon 5	AGG TGG TGC CCT TCC ACT GC	AGG GCT GAG AGA TAA TGT CAG G
Exon 6	CAG TTG CTG TTT CTG AGA CGT C	TGT GTG TTT TCC TGG AAA ACA TG
Exon 7	TAG ATT TTC CAG CCA GGA GTT C	TAG CTC TCT GGT GGC TAA GTC

IL10

Exon	Sense Primer 5′→ 3′	Anti-sense Primer 5′ → 3′
Exon 1	GAA TGA AGA GGC CTC CCT GAG C	CAA ACC CAT GGC TTG ATC TAG G

Exon 2	GTC CCA TCA CTG TTG AAT CCT C	CAA TTC CCT GCA ATC AGG AAG
Exon 3	CGC TAG AAC CAA GCT GTC CTC	CCT CAT TTA CAG CTA GCT CTG C
Exon 4	GGA AGC AGG GCT CAG TTC TCT C	GTC AGG TTC CCA CAC TCT CTC
Exon 5	CAG CCT TTC CCA AGG CAG CTA G	GGT ACA ATA AGG TTT CTC AAG