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| **S1 Table. Nucleotide sequences and accession numbers used to design primers for quantitative real-time RT-PCR.** | | |
| Accession Number | Primer | Sequence |
| NM\_010548 | IL-10 F  IL-10 R | 5’ GGG TTG CCA AGC CTT ATC GGA AAT-3’  5’ TCT TCA GCT TCT CAC CCA GGG AAT-3’ |
| NM\_031252 | IL-23p19 F  IL-23p19 R | 5’ CCT TAG TGC CAA CAG CTT AA-3’  5’ AGA TGT CTG GGC TGA TAG ATT-3’ |
| NM\_031168 | IL-6 F  IL-6 R | 5’ CCT GCC TAA TCG ACA GAC TG-3’  5’CTG AAG GAC TCT GGC TTT GT-3’ |
| NM\_013693 | TNFα F  TNFα R | 5’ ACT GCC AGA AGA GGC ACT CC-3’  5’ CGA TCA CCC CGA AGT TCA-3’ |
| NM\_021792 | ligp1 F  ligp1 R | 5’ ACC TGC AAA TTC TGT CTC A-3’  5’ TGT ATG TCC ATG TAC CAT ATA AAC-3’ |
| NM\_010927 | NOS2 F  NOS2 R | 5’ GCT TTG TGC GAA GTG TCA GT-3’  5’ CTC CTT TGA GCC CTT TGT G-3’ |
| NM\_178420 | NLRX1 F  NLRX1 R | 5’ TCT CAA CCT CAA TTT CCA-3’  5’ AGC AGA TTG ACA ATG ATC-3’ |
| NM\_008337 | IFNγ F  IFNγ R | 5’ TAA TTA GCC AAG ACT GTG AT-3’  5’ ACT GAG AGT CCT AGA AAG CAT AA-3’ |
| X03672 | β-actin F  β-actin R | 5’CCC AGG CAT TGC TGA CAG G-3’  5’ TGG AAG GTG GAC AGT GAG GC-3’ |