Table S1. Target genes and primers

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| Target gene | Acession Number | Sequence (5’- 3’) | Product (bp) |
| IL-10 | NM\_001003077.1 | forward | GAGAGAAGCTCAAGACCCTCAG | 118 |
| reverse | TGGAGCTTACTAAATGCGCTCT  |
| TNF | NM\_001003244.4 | forward | CAAATGGCCTCCAACTAATCA | 100 |
| reverse | TCGGGGTTTGCTACAACAT  |
| IL-6 | NM\_001003301.1 | forward | TCCAGAACAACTATGAGGGTGA | 100 |
| reverse | TCCTGATTCTTTACCTTGCTCTT  |
| TGF-β | NM\_0010033309.1 | forward | CTGGAGTCGTGAGGCAGTG | 96 |
| reverse | GCAGTGTGTTATCTTTGCTGTCA  |
| IFN-γ | NM\_001003174.1 | forward | CCAGATCATTCAAAGGAGCA  | 116 |
| reverse | CGTTCACAGGAATTTGAATCAG |
| IL-12p40 | NM\_001003292.1 | forward | TGGAGGTCAGCTGGGAATAC  | 120 |
| reverse | CCACGCAGAGTATATCTTTCTTT  |
| GADPH | XM\_003434387.2 | forward | CCAGGTGGTCTCCTGTGACT | 103 |
| reverse | CCAGGAAATGAGCTTGACAAA  |
| RP32 | NM\_001252169.1 | forward | ATGCCCAACATTGGTTATGG  | 181 |
| reverse | CTCTTTCCACGATGGCTTTG  |
| HPRT(cDNA) | NM\_001003357.1 | forward | CCAGTCAACAGGGGACATAAA  | 128 |
| reverse | TGACCAAGGAAAGCAAAGTC  |
| HPRT(DNA) | NW\_003726126.1 | forward | AAAACAATGCAGACTTTGCT  | 58 |
| reverse | CCTTGACCATCTTTGGATTA  |
| \*ssrRNA(DNA) | AF303938;AY495829;M80293;M80295 | forward | TACTGGGGCGTCAGAG | 153 |
| M81416;M81422;M81427;M81429;M81430 | reverse | GGGTGTCATCGTTTGC |

\*Prina et al. (2007)