Table S2: Primers used for semi-quantitative RT-PCR analysis of host transcript expression.

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| **Primer**  | **Sequence**  |
| Hu HLA-DRA fwd  | GGACAAAGCCAACCTGGAAA  |
| Hu HLA-DRA rev | AGGACGTTGGGCTCTCTCAG  |
| hu\_IL-10-fwd-1 | AATAAGGTTTCTCAAGGGGCT  |
| hu\_IL-10-rev-1 | AGAACCAAGACCCAGACATCAA  |
| hu\_IL-4-fwd 1 | AGAAGACTCTGTGCACCGAGTTGA  |
| hu\_IL-4-rev 1 | CTCTCATGATCGTCTTTAGCCTTT  |
| hu\_IL-6F  | ACCCCTGACCCAACCACAAAT  |
| hu\_IL-6R  | AGCTGCGCAGAATGAGATGAG  |
| hu IL-23p19 fwd 1 | GAGCCTTCTCTGCTCCCTGAT |
| hu IL-23p19 rev 1 | AGTTGGCTGAGGCCCAGTAG |
| Hu CD3e fwd | GATGCAGTCGGGCACTCACT  |
| Hu CD3e rev | CAT ACCATCTTGCCCCCAA  |
| hu IL-12p35 fwd 1 | AGCCTCCTCCTTGTCGCTACC  |
| hu IL-12p35 rev 1 | GCCTCCACTGTGCTGGTTTTATC  |
| Hu PD-L1 (cd274) fwd | CTTCAAGCAGGGATTCTCAACCT |
| Hu PD-L1 (cd274) rev  | TAAGTCCCACATTGCCTGCAT |
| mus IFN-alpha fwd | AGGACAGGAAGGATTTTGGA  |
| mus IFN-alpha rev | GCTGCTGATGGAGGTCATT  |
| mus IL-12p35 fwd 1 | CATCGATGAGCTGATGCAGT  |
| mus IL-12p35 rev 1 | CAGATAGCCCATCACCCTGT  |
| IL-1b-F | CCAAAGAAGAAGATGGAAAAGC |
| IL-1b-R | GGTGCTGATGTACCAGTTGGG |