**List of primer sequences used for RT-qPCR analysis.**

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| **Target** | **Primer** | **Sequence** |
| 18S | F | CATTCGAACGTCTGCCCTAT |
| R | CCTCCAATGGATCCTCGTTA |
| *Hprt* | F | TCAGTCAACGGGGGACATAAA |
| R | GGGGCTGTACTGCTTAACCAG |
| *Saa1/2* | F | GGTTTTTTTCATTTGTTCAC |
| R | TCTCTTCCATCACTGATTTTCT |
| *Saa3* | F | AAGAAGCTGGTCAAGGGTCTAG |
| R | TCTCTGGCATCGCTGATGACTT |
| *Nos2* | F | GTTCTCAGCCCAACAATACAAGA |
| R | GTGGACGGGTCGATGTCAC |
| *Runx1* | F | GATGGCACTCTGGTCACCG |
| R | GCCGCTCGGAAAAGGACAA |
| *Foxp3* | F | CACCCAGGAAAGACAGCAACC |
| R | GCAAGAGCTCTTGTCCATTGA |
| *Hif1a* | F | ACCTTCATCGGAAACTCCAAAG |
| R | CTGTTAGGCTGGGAAAAGTTAGG |
| *Cd14* | F | CTCTGTCCTTAAAGCGGCTTAC |
| R | GTTGCGGAGGTTCAAGATGTT |
| *Nfkb1* | F | ATGGCAGACGATGATCCCTAC |
| R | CGGAATCGAAATCCCCTCTGTT |
| *Stat1a* | F | CGGAGTCGGAGGCCCTAAT |
| R | ACAGCAGGTGCTTCTTAATGAG |
| *Crebbp* | F | TCTAGCATCAACCCAGGGATAG |
| R | GGCCATGTTTGTACTGTTCGG |
| *Calm3* | F | GATGGCACCATTACCACCAAG |
| R | CGCTGTCTGTATCCTTCATCTTT |
| *Cd3g* | F | ACTGTAGCCCAGACAAATAAAGC |
| R | TGCCCAGATTCCATGTGTTTT |
| *Tlr2* | F | CATCACCGGTCAGAAAACAA |
| R | GTCACCATGGCCAATGTAGG |
| *Il22* | F | CATGCAGGAGGTGGTACCTT |
| R | CAGACGCAAGCATTTCTCAG |
| *Muc2* | F | AGGGCTCGGAACTCCAGAAA |
| R | CCAGGGAATCGGTAGACATCG |
| *Muc4* | F | CCTCCTCTTGCTACCTGATGC |
| R | GGAACTTGGAGTATCCCTTGTTG |
| *Ido1* | F | CAAAGCAATCCCCACTGTATCC |
| R | ACAAAGTCACGCATCCTCTTAAA |