**S2 Table.**

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| quantitative real-time PCR Taqman Assays |
| target gene | Taqman assay ID |  |  |
| *Gbp7* | Mm00523797\_m1 |  |  |
| *Ifit1* | Mm00515153\_m1 |  |  |
| *Ifnar1* | Mm00439544\_m1 |  |  |
| *Slfn5* | Mm00806095\_m1 |  |  |
| quantitative real-time PCR primer sets |
| target gene | forward primer sequence (5' - 3') | revers primer sequence (5' - 3') | probe sequence (5'-FAM, 3'-TAMRA) |
| *Cxcl10* | CATCCCTGCGAGCCTATCC | GGATTCAGACATCTCTGCTCATCA | CCCACGTGTTGAGATCATTGCCACG |
| *Gapdh* | TGTGTCCGTCGTGGATCTGA | CCTGCTTCACCACCTTCTTGA | CCGCCTGGAGAAACCTGCCAAGTATG |
| *Gbp2* | GTTGAGAAGGGTGACAACCAGAA | TGGTTCCTATGCTGTTGTAGATGAA | CTGGATCTTTGCTTTGGCAGTCCTCCTC |
| *Gbp3* | AAGTCCTACCTCATGAATCGTCTTG | ACCCTTGGTTTCGGATTGC | AACCATGGCTTCTCCTTGGGCTCC |
| *Irg1* | AGGCACAGAAGTGTTCCATAAAGTC | AGTGAACAGCAACACCATTAACAAA | AGACTTCAGGCTCCCACCGACATATGCT |
| *Nmes1* | TCAACCCCAAAAGCTTATAACCA | CCCTCCGGACTTTTTGCA | CAACCAGCAATGGAAGCCCGTTG |
| *Rsad2* | TGGTGCCTGAATCTAACCAGAA | TCCACGCCAACATCCAGAAT | CGCTTTCTGAACTGTACCGGTGGCC |
| *Themis2* | TGATCCTAAAACCCCAGTATATGCT | GACGGGATCTTGACGATGCT | CAAGCCATCATGCACATGCGCA |