**Table S21.** Primers for qPCR

| Genes | | Sequences (5' to 3') | Product (bp) |
|---|---|---|---|
| *GAPDH* | Forward | GGCAAATTCAACGGCACAGTCAAG | 81 |
| | Reverse | TCGCTCCTGGAAGATGGTGATGG | |
| *Sele* | Forward | TTGCTCTACTTGTTGATG | 143 |
| | Reverse | CATTTGTGTTCCTGATTG | |
| *9930111J21Rik2* | Forward | ATTGACACGGTTGCGAGCGATG | 125 |
| | Reverse | GGAAACACTTTGCCCACGGACTC | |
| *Gzmb* | Forward | AGCATCTCTATTTACAGCGGGAACG | 144 |
| | Reverse | GGAGCACCATCCGATGACAAGC | |
| *Lpar3* | Forward | GCTCCCATTTACAGTAGGAGTT | 101 |
| | Reverse | ACATACATGTAGATGCGTACGT | |
| *Card10* | Forward | CGAACGCTGCTGAAGGACTGTG | 96 |
| | Reverse | GATTGCCTGGTCCCGCTCTTTC | |
| *Plekhh3* | Forward | GACTAAGCCTGCCAAGAG | 79 |
| | Reverse | TGGTTGCCTCAAATCTCAG | |
| *Higd1b* | Forward | TGTCCAAGAAGTTCCTAAG | 88 |
| | Reverse | ATCCTGTATGCTGCTATC | |
| *Gm12689* | Forward | GCACAGACAATTACAATG | 114 |
| | Reverse | CCTCTAAGTACAGTGATTC | |
| *Plxdc1* | Forward | TTAATGGCGACTCCACTAC | 76 |
| | Reverse | GGATTCAACTTGGTGTCATC | |
| *Pkn3* | Forward | AGGCGTTGAAGAAGCAGGAAGTG | 120 |
| | Reverse | AGGCAAGGAGAGAGAGCAGGAAG | |