**S2 Table.** **Primers and probes from Roche Universal Probe Library for RQ-PCR design.**

|  |  |  |  |
| --- | --- | --- | --- |
| **Gene** | **Forward** | **Reverse\*** | **Probe\*\*** |
| BCLAF1 | AGTCTAGGGGCCGTTCCTC | TCCCAGTCTTTGCAGTTTCC | 22 |
| CASP1 | TCACTGCTTCGGACATGACT | GCTGTCAGAGGTCTTGTGCTC | 53 |
| CCR7 | GCTCAAGACCATGACCGATAC | CAGAAGGGAAGGGTCAGGA | 87 |
| CD28 | CTAAGCCCTTTTGGGTGCT | CCAGAAAATAATAAAGGCCACTG | 22 |
| CFLAR | CTCAGGAACCCTCACCTTGT | CAGATTTATCCAAATCCTCACCA | 53 |
| CX3CR1 | CAGTGACAGAAAACTTTGAGTACGA | AGACCACGATGTCCCCAATA | 30 |
| FAS | ATGGCCAATTCTGCCATAAG | TGACTGTGCAGTCCCTAGCTT | 65 |
| ID3 | CCTGTCGGAACGCAGTCT | ATGTCGTCCAGCAAGCTCA | 73 |
| IFNG | GGAAAGAGGAGAGTGACAGAAAA | TTGGATGCTCTGGTCATCTTTA | 21 |
| KLF4 | GGGAGAAGACACTGCGTCA | GGAAGCACTGGGGGAAGT | 52 |
| LEF1 | CCAAACAAGGCATGTCCA | CCGGAGACAAGGGATAAAAAG | 88 |
| LTB | CTTCTCTGGTGACCTTGTTGC | CCTGATCCTGGGGCACTA | 76 |
| PRF1 | GAGGGTGTGGACGTGACC | CAGGAACCTTTGTGTGTCCA | 12 |
| SOX4 | CAACGCCGAGATCTCCA | GGATCTTGTCGCTGTCTTTGA | 11 |
| XIAP | TGGTATCCAGAATGGTCAGTACA | TGGCCTGTCTAAGGCAAAAT | 38 |

\*Reverse complementary primers.

\*\*Probe numbers according to the Roche Universal Probe Library.