

Primer sequences (5' to 3' direction) employed for quantitative real-time RT-PCR

|                   |                       |
|-------------------|-----------------------|
| hRPS23 left       | cccactttccgtaggatcaa  |
| hRPS23 right      | tgagaccagtggtgctggag  |
| hIL-6 left        | cacacagacagccactcacc  |
| hIL-6 right       | ttttctgccagtgctcttt   |
| hCD80 left        | gcacatctcatggcagctaa  |
| hCD80 right       | cacaggagcaaggtttga    |
| hCD48 left        | cctgtacccaagcctgtcat  |
| hCD48 right       | ctgttctggagctccttgg   |
| hOAS1 left        | acaggcagaagaggactgga  |
| hOAS1 right       | ggatcaagagtcccacctga  |
| hOAS2 left        | gcaccaataccccctacctt  |
| hOAS2 right       | tgcgccattctttgtagtg   |
| hCASP9 left       | ctagtttgcccacaccagt   |
| hCASP9 right      | gggactgcaggtcttcagag  |
| hHLA-F left       | ttgtgtccttggagctgtg   |
| hHLA-F right      | gtcccacacaaggaagctgt  |
| hINDO left        | cctgaggagctaccatctgc  |
| hINDO right       | tcagtgcctccagttccttt  |
| hTAP1 left        | gcagctcatggagaaaaagg  |
| hTAP1 right       | gaaaaggaggaggatggag   |
| hTAP2 left        | aggaggctgcttcacctaca  |
| hTAP2 right       | tgagttcagctcccctgtct  |
| hCXCR4 left       | cgtggaacgttttcctgtt   |
| hCXCR4 right      | ggtgctgaaatcaaccact   |
| hRPL26 left       | ggaaaaggctaattggcacia |
| hRPL26 right      | tcctttcctacttggcgaga  |
| hRPL14 left       | gtgcatgcagctcactgatt  |
| hRPL14 right      | ttcaatcttctggcccatc   |
| human MD2 left    | ccgaggatctgatgacgatt  |
| human MD-2 right  | gggctcccagaaatagcttc  |
| human eIF4B left  | agagcagcagctcccctaaa  |
| human eIF4B right | agttcccagtttggcctttt  |
| human GAPDH left  | ggcctccaaggagtaagacc  |
| human GAPDH right | aggggtctacatggcaactg  |