

Supplemental table 1. RT-PCR primer sequences.

<i>Target gene</i>	<i>Accession</i>	<i>Primer sequence</i>
CBL	AV594776	F: CGGGTCACATACACATCAA R: AGGAGGCGGTTGTCATACAC
CD45	BC148881	F: ACGGAGATCAGGATCAAAC R: AGTCTCATCCCTGGGACCTT
CXCR4	NM_174301.2	F: AAGGCTCAGAAGCGCAAG R: GAGTCGATGCTGATCCCAAT
GAPDH	AV610889	F: TGACCCCTTCATTGACCTTC R: CGTTCTCTGCCTTGACTGTG
IFIT-2	BT025389	F: AAAGAGCTTCCTCCCGTAGC R: GGATGGCCTTGTCTTCACAC
MDA-5	XM_615590	F: TGGGACTAACAGCTTCACCA R: ACTGCATCAAGATTGGCACA
OAS-1	CK960499.1	F: AAGGGTGGCTCCTCAGGCAA R: GTCAACTGACCCAGGGCATC
RIG-I	DQ471980	F: ACGTGGCAGAACAATCAGA R: TCTGGTTGAACCCTGACTGA
ZAP-70	CB451376	F: CTGCAAAGATTGACAGCAG R: AGTGGCTGCACAAAATGACA
TCR β	BC149560	F: GAGGAGCAGAACAGGACCAA R: GACAGGACCCCTTGCTGATA
TCR γ	BC142018.1	F: TAGACGGTGCCCTAAAATGG R: AACTGTTTGCCAGTGGTTT
CD3 ζ	NM_174012.2	F: ACATAGCGGTGTCATTGCAG R: CTCATTCCATGAGGTGAGCA
MEK1/2	CK772376	F: GCATGCTTTGCTGCTATAAAAA R: AAGGGCTCTGGCTAGATTTTG
CD8	NM_174015.1	F: TGAGCAACCTGACCTCTGAA R: GGTGGCCTCTCCTCTTTCAT