

**Table S1. Primer pair list.**

<b>Gene</b>	<b>Protein</b>	<b>Sequence (5' → 3')</b>	<b>Gene ID</b>	<b>Amplicon</b>
<b><i>TLR7</i></b>	Toll-like receptor 7	F:TGGAAATTGCCCTCGTT R:GTCAATGCATCGAAAGCTGA	491743	99 bp
<b><i>TLR9</i></b>	Toll-like receptor 9 protein	F:GCAATACCCCGAGCCTGATG R:TATGCAGGCGATTCTGGGAC	403502	105 bp
<b><i>C-MYC</i></b>	myc proto-oncogene protein	F:GCGACTCGGAGGAAGAACAA R:GACCCCGATTCTGGACCTTTT	403924	94 bp
<b><i>NFKB2</i></b>	nuclear factor NF-kappa-B p100 subunit	F:GCCCCTGAAGCCAGTTATTTTC R:CCAGGAGACTTGCTGTCATGG	486858	51 bp
<b><i>IL-1R8</i></b>	Interleukine-1 receptor 8	F:GATGACAAGGACCCCATGCT R:TTGCATGCGGTGGAGCTAAT	100686933	142 bp
<b><i>CCZ1</i></b>	CCZ1 Homolog, Vacuolar Protein Trafficking And Biogenesis Associated	F:TGAAGGCACTGCATTTAATTGTTTAT R:CTTCGGCAAAAATCCAATGT	479750	76 bp