

**Supplemental material****Supplemental Table 1: Primers for qPCR analysis**

<b>Primer Name</b>	<b>Sequence</b>
mIL6 for	CTGCAAGAGACTTCCATCCAGTT
mIL6 for	GAAGTAGGGAAGGCCGTGG
hIL6 for	GGCACTGGCAGAAAACAACC
hIL6 rev	GCAAGTCTCCTCATTGAATCC
mRSP12 for	GAAGCTGCCAAAGCCTTAGA
mRSP12 rev	AACTGCAACCAACCACCTTC
hRPL28 for	GCAATTCCTTCCGCTACAAC
hRPL28 rev	TGTTCTTGCGGATCATGTGT
mIkB $\alpha$ for	AAATCTCCAGATGCTACCCGAGAG
mIkB $\alpha$ rev	ATAATGTCAGACGCTGGCCTCCAA
hIkB $\alpha$ for	GCACCTCCACTCCATCCTGAAGG
hIkB $\alpha$ rev	CCATTACAGGGCTCCTGAGCATTG
mIL6 -400 for	AGCCTCTTATTCATGTGTGTGTG
mIL6 -400 rev	CAGCACTTGAGCATGTCTTGA
mIL6 -300 for	TCCCATCAAGACATGCTCAA
mIL6 -300 rev	GGGGCTGATTGGAAACCTTA
mIL6 -200 for	AAGCACACTTTCCTCCT
mIL6 -200 rev	TCATGGGAAAATCCCACATT
mIL6 -100 for	CAATCAGCCCCACCACTCTGG
mIL6 -100 rev	TTCTTGGTGGGCTCCAGAGCAGAA
mIL6 TSS for	AATGTGGGATTTCCCATGA
mIL6 TSS rev	GCTCTCTGCCTCACACTCCT

mIL6 +100 for	CTGGCGGAGCTATTGAGACT
mIL6 +100 rev	TGGTTGTCACCAGCATCAGT
mIL6 +200 for	TTTTCTCCACGCAGGAGACT
mIL6 +200 rev	TCCACGATTTCCAGAGAAC
mIkB $\alpha$ -100 for	AAAGTTCCTGTGCATGACC
mIkB $\alpha$ -100 rev	CTGGCAGGGGATTTCTCAG
mMLL1 for	ACCCCGGAAGTGCTCGGTCA
mMLL1 rev	GCTCGGCTGAACTCCTGGGC