

Gene targeted	Primer sequence	Product length
<i>mIL1b</i>	5'-TTGACGGACCCCAAAGAT-3' (fwd) 5'-GAAGCTGGATGCTCTCATCTG-3' (rev)	76 bp
<i>mCaspase-1</i>	5'-CTTCAATCAGCTCCATCAGC-3' (fwd) 5'-AGGGCAAACCTTGAGGGTC-3' (rev)	144 bp
<i>mHprt</i>	5'-GTAATGATCAGTCAACGGGGGAC-3' (fwd) 5'-CCAGCAAGCTTGCAACCTTAACCA-3' (rev)	153 bp
<i>mIfnb</i>	5'-ATAAGCAGCTCCAGCTCCAA-3' (fwd) 5'-CTGTCTGCTGGTGGAGTTCA-3' (rev)	267 bp
<i>mCcl12</i>	5'-CCATCAGTCCTCAGGTATTGG-3' (fwd) 5'-CTTCCGGACGTGAATCTTCT-3' (rev)	95 bp
<i>mCxcl10</i>	5'-GCTGCCGTCATTTTCTGC-3' (fwd) 5'-TCTCACTGGCCCGTCATC-3' (rev)	111 bp
<i>mIi1b</i> (ChIP)	5'-CCTAAGAATTCATCAAGCTT-3' (fwd) 5'-CCCCCTCCCCACCCTTCAGTTTTGT-3' (probe) 5'-CAGAAGTGAAGAGCTGTGAAA-3' (rev)	99 bp
<i>mIi6</i> (ChIP)	5'-CCCCTTCCTAGTTGTGATTC-3' (fwd) 5'-CAATCAGCCCCACCCACTCTGGCCC-3' (probe) 5'-AAATCTTTGTTGGAGGGTGG-3' (rev)	116 bp
<i>mGapdh</i> (ChIP)	5'-CTTACAGAGGTCCGCTTGAC-3' (fwd) 5'-GTGCAGAGCCGTGGGATGGGGAGCTG-3' (probe) 5'-GATGGAAGGGGCTGCTACTA-3' (rev)	143 bp

Supplemental Table S1. Sequences of primers and probes used for quantitative real-time PCR. Fwd, forward; rev, reverse; m, mouse.