

SUPPLEMENTAL MATERIAL

Iannello et al., <http://www.jem.org/cgi/content/full/jem.20130783/DC1>**Table S1.** List of forward and reverse primers used in Q-RT-PCR and the amplicon size for each target

Target	Forward (F) and reverse (R) primers (5'-3')	Amplicon size
<i>Il1b</i>	F: CAACCAACAAGTGATATTCTCCATG; R: GATCCACACTCTCCAGCTGCA	152 bp
<i>Il6</i>	F: CTGCAAGAGACTTCCATCCAGTT; R: GAAGTAGGGAAGGCCGTGG	70 bp
<i>Il12b</i>	F: GGAAGCACGGCAGCAGAATA; R: AACTTGAGGGAGAAGTAGGAATGG	180 bp
<i>Il15</i>	F: CGTGCTCTACCTTGCAAACA; R: TCTCCTCCAGCTCCTCACAT	86 bp
<i>Il18</i>	F: CAGGCCTGACATCTTCTGCAA; R: TCTGACATGGCAGCCATTGT	105 bp
<i>Ccl2</i>	F: GTGGGGCGTTAACTGCAT; R: CAGGTCCCTGTCATGTTCT	91 bp
<i>Ccl3</i>	F: GTACCATGACACTCTGCAACCAA; R: GTAGGAGAAGCAGCAGGCAGTC	77 bp
<i>Ccl4</i>	F: TTACTATGAGACCAGCAGTC; R: GTTCAACTCCAAGTCACTC	127 bp
<i>Ccl5</i>	F: TCTACACCAGCAGCAAGT; R: TCTTGAACCCACTTCTTCTC	97 bp
<i>Cxcl1</i>	F: TGTTGTGCGAAAAGAAGTGC; R: TACAAACACAGCCTCCACA	91 bp
<i>Cxcl2</i>	F: TCAAGGGCGTCAAAAAGTT; R: TCCTCCTTTCCAGGTCAGTTA	101 bp
<i>Raet1d</i>	F: CAACTTGACCATCAAGGCTCCTA; R: GATAAGTATTTACCCACGAAGCA	67 bp
<i>Raet1e</i>	F: CAGGTGACCCAGGGAAGATG; R: CTCAACTCCTGGCACAATCG	79 bp
<i>Ulp1</i>	F: CAATGTCTGTCTCCTCGGAA; R: CTGAACACGTCTCAGGCACT	112 bp
<i>H60a</i>	F: GAGCCACCAGCAAGAGCAA; R: CCAGTATGGTCCCCAGATAGCT	75 bp
<i>Rn18s</i>	F: GTCTGTGATGCCCTTAGATG; R: AGCTTATGACCCGCACTTAC	177 bp