

Supplemental Table 1

Primer used to amplify mRNAs via quantitative real-time PCR encoding mouse rps13 as housekeeping gene and DC-specific chemokines, cytokines, and receptors based on published GenBank sequences for mouse.

Gene	Forward primer (5'–3')	Reverse primer (5'–3')
<i>Rps13</i>	gtccgaaagcaccttgagag	agcagaggctgtggatgact
<i>C3aR1</i>	tgacagggtcagctccttct	cattaggaggctttccacca
<i>CCR3</i>	tttctgcagtcctcgctat	ataagacggatggccttggtg
<i>CXCL2</i>	aagtttgcttgaccctgaa	aggcacatcaggtacgatcc
<i>CXCL3</i>	caacgggtgtctggatgtgc	agccaaggaataactgcctca
<i>IL-6</i>	ccggagaggagacttcacag	ggaaattgggtaggaagga
<i>IL-10</i>	ccaagccttatcgaaatga	ttttcacaggggagaaatcg
<i>IL-12A</i>	catcgatgagctgatgcagt	cagatagcccatcacctgt
<i>IL-22</i>	tttctgaccaaactcagca	tctggatgttctggctgtca
<i>IL-23</i>	gactcagccaactcctccag	ggcactaagggctcagtcag
<i>CCR6</i>	tggttcgccactctaactcagt	tctggtgtagaaaggggaagtgg
<i>CD80</i>	ttcgtctttcacaagtgcttca	tgccagtagattcggcttca
<i>CD86</i>	gaagccgaatcagccttagc	cagcgttactatcccgtct
<i>DC-CK1</i>	ttaggaccccatgacgactc	caggactcgttccagcaaga
<i>IDO1</i>	ggctagaaatctgcctgtgc	agagctcgtagtaggaaca
<i>IDO2</i>	gctatcaccatgggattcgt	agagatcttggcagcacctt
<i>RelB</i>	tccaggctttcttgcactt	aagctgagtgaggagacagga
<i>SRA1</i>	ctggacaaactgggtccacct	tccccttctctccctttgt
<i>TNFα</i>	atgagcacagaaagcatgatccgc	ccaaagtagacctgcccggactc