

Table S1. Nucleotide sequences of primers for the construction of chemokine expression vector by the Gateway cloning system

Primer Name	Bases	Nucleotide sequences
attB1 Cxcl9	69	5' –GGGGACAAGTTTGTACAAAAAAGCAGGCTTCGAAGGAGATAGAACC ATG AAGTCGCTGTTCTTTTCCT
attB2 Cxcl9	53	5' –GGGGACCACTTTGTACAAGAAAGCTGGGTC CTA TGTAGTCTTCCTTGAACGAC
attB1 Cxcl10	69	5' –GGGGACAAGTTTGTACAAAAAAGCAGGCTTCGAAGGAGATAGAACC ATG AACCCAAGTGCTGCCGTCAT
attB2 Cxcl10	53	5' –GGGGACCACTTTGTACAAGAAAGCTGGGTC CTA AGGAGCCCTTTTAGACCTTT
attB1 Cxcl11	69	5' –GGGGACAAGTTTGTACAAAAAAGCAGGCTTCGAAGGAGATAGAACC ATG AACAGGAAGGTCACAGCCAT
attB2 Cxcl11	53	5' –GGGGACCACTTTGTACAAGAAAGCTGGGTC CTA CATGTTTGTACGCCTTAAAA

Red characters indicate the initiation and stop codon, respectively. Blue characters indicate the coding region of the IFN-inducible chemokines.