

Supplementary Table S2

Mouse primers

Gene symbol	Forward primer	Reverse primer
β 2m	TTCTGGTGCTTGTCTCACTGA	CAGTATGTTCTGGCTTCCCATT C
Ccl2	GCAGAGAGCCAGACGGG	ACAGCTTCTTTGGGACACCT
Ccl4	CAAACCTAACCCCGAGCAA	TTGGTCAGGAATACCACAGC
Ccl5	TGCAGAGGACTCTGAGACAGC	GAGTGGTGTCCGAGCCATA
Csf1	GACAACACCCCAATGCTAA	GGTCACCACATCTCGGCTA
Csf2	TGTCACGTTGAATGAAGAGGT	GGCTGTCTATGAAATCCGCA
Csf3	ATGAAGCTAATGGCCCTGC	TGCAGGAGACCTTGGTAGAG
Cxcl2	AAAATCATCCAAAAGATACTGAACAA	CTTTGGTCTTCCGTTGAGG
Cxcl10	CTAGCTCAGGCTCGTCAGTT	CCCTTGGGAAGATGGTGGTT
Fasl	CTCCAGGGTCAGTTTTTCCC	TGTTAAATGGGCCACACTCC
H2-D1	GTGCTGCAGAGCATTACAAG	ATGTAAGAGTCAGTGGACGG
H2-K1	ATACCTGAAGAACGGGAACG	TCCAAGGACAACCAGAACAG
Ido1	ACCCAGACACGTTTTTCCAC	ATGACAACTCACGGACTGG
Ifng	CCTAGCTCTGAGACAATGAACG	TTCCACATCTATGCCACTTGAG
Il2	CCCAGGATGCTCACCTTCAA	CCGAGAGGTCCAAGTTCAT
Il4	CGAATGTACCAGGAGCCATATC	TCTCTGTGGTGTCTTCTGTTG
Il6	GCTACCAAAGTGGATATAATCAGGA	CCAGGTAGCTATGGTACTCCAGAA
Il10	CAGAGCCACATGCTCCTAGA	GTCCAGCTGGTCTTTGTTT
Pdcd1	GAGCTGGAAGCAAGGACGA	GAATCTGGTCAAAGAGGCCAA
Ptgs2	CTCACGAAGGAACTCAGCAC	GGATTGGAACAGCAAGGATTTG
Tgf β 1	ATACGCCTGAGTGGCTGTCT	CTGATCCCGTTGATTTCCA
Tnfa	ATTCGAGTGACAAGCCTGTAG	AGATAGCAAATCGGCTGACG
Rplp0	TCTGGAGGGTGTCCGCAAC	CTTGACCTTTTTCAGTAAGTGG

Human primers

Gene symbol	Forward primer	Reverse primer
Ccl2	CATAGCAGCCACCTTCATTC	GGTCAGCACAGATCTCCTTG
Ccl3	GCTCTCTGCAACCAGTTCTC	ACATATTTCTGGACCCACTCC
Ccl4	CGTGACTGTCCTGTCTCTCC	GACTTGCTTGCTTCTTTTGG
Ccl5	TCATTGCTACTGCCCTCTGC	TCGGGTGACAAAGACGACTG
Ccl8	GGCTGGAGAGCTACACAAGA	GACCCATCTCTCCTTGGGGT
Cxcl2	TGTCTCAACCCCGCATCG	ACATTAGGCGCAATCCAGGT
Cxcl9	GGTGTCTTTTCTCTTGGGC	AACAGCGACCTTTTCTCACT
Cxcl10	CACTAGCCCCACGTTTTCTG	GCAGGTACAGCGTACAGTTC
Cxcl10	TGGGGTAAAAGCAGTGAAG	TATAAGCCTTGCTTCTCG
Ifn α 1	AAACTCCCCTGATGAATGCG	ATAGCAGGGGTGAGAGTCTTTG
Ifn β	CAGCAATTTTCAGTGTGAGAAGC	TCATCCTGTCCTTGAGGCAGT
Il6	GAGTAGTGAGGAACAAGCCAGA	GGTCAGGGGTGGTTATTGCAT
Irf1	AGGCTACATGCAGGACTTGG	GTTGTAGCTTACAGAGGTGGAGG
Tap1	AGATGGCTCAGCCGATACCT	AATCACTCAGGGTGGACGTG
Tap2	GAGGAGGCTGCTTACCTAC	CGCAAGAGCACATTGGCATT
Tnfa	TCTTCTCCTCCTGATCGTG	GAGGGTTTGTACAACATGG
Ccl20	GGTGAAATATATTGTGCGTCTCC	ACTAAACCCTCCATGATGTGC
Ccl22	TACAGACTGCACTCCTGGTT	AGCTATAATGGCAGGGAGGT
Cxcl1	ATCCTGCATCCCCATAGTT	TGTTGCAGGCTCCTCAGAAA

Cxcl8	TTCTGCAGCTCTGTGTGAAG	AAACTTCTCCACAACCCTCTG
Il12a	CACAGTGGAGGCCTGTTTAC	GAAGCTTTGCATTCATGGTC
Il12b	GGAGCTGCTACACTCTCTGC	TGCCGAGAATTCITTAATGG
Il13	GACAGCTGGCATGTACTGTG	CACCTCGATTTTGGTGTCTC
Il10	ACCAAGACCCAGACATCAAG	TGGCTTTGTAGATGCCTTTC
Ido1	AGAGTACCATATTGATGAAGAAGTGG	GTTTAGCAATGAACATCCAGTCA
Tgfβ1	CCTGTGACAGCAGGGATAAC	GGAGCTGAAGCAATAGTTGG
Ctla-4	TGCCCAGATTCTGACTTCCT	AGAATTGCCTCAGCTCTTGG
Gzma	ATAACCAGGGAAGAGCCAAC	GTTCTGGTTTCACATCATC
Csf1	AGTGAAAGTTTGCCTGGGTC	CATGTGGCTACAGTACTCCG
Csf2	CATGATGGCCAGCCACTAC	AAAGGGGATGACAAGCAGAAA
18s	AGGAATTGACGGAAGGGCAC	GGACATCTAAGGGCATCACA