Supplementary Table 1: Quantitative RT-PCR primers

Il17a Int 1	forward	ACATGAGTGCCGACAAACAACGGGT
	reverse	AGTCAGTGGGCTGCTGAATGACCCC
Il23r Pro	forward	GCATTTGCTTCAGGCTTTTACCTATG
	reverse	GGCAGCTCACTTTCAGTAATCTGGG
Bcl2l1	forward	TCAGAGCAAAAGCAAGAGCA
	reverse	GAGGAGGAGGGACGTTTTGT
2310007L24Rik	forward	AAACCAAGTCACCCCAGCTT
	reverse	ATGGGGTTTCCCAGACTACC
Hbb	forward	GCTCTGGGTACTCCCTCTGA
	reverse	GCAAATGTGTTGCCAAAAAG
il17a	forward	TTTAACTCCCTTGGCGCAAAA
	reverse	CTTTCCCTCCGCATTGACAC
Ifng	forward	ATGAACGCTACACACTGCATC
	reverse	CCATCCTTTTGCCAGTTCCTC
Csf2	forward	GGCCTTGGAAGCATGTAGAGG
	reverse	GGAGAACTCGTTAGAGACGACTT
Il3	forward	GGGATACCCACCGTTTAACCA

	reverse	AGGTTTACTCTCCGAAAGCTCTT
Il1rn	forward	GCTCATTGCTGGGTACTTACAA
	reverse	CCAGACTTGGCACAAGACAGG
Lrmp	forward	TTTGGACGTGACAAGAGGGTG
	reverse	ACTCTGGTCCTCGTTCATTCTG
Gzmb	forward	CCACTCTCGACCCTACATGG
	reverse	GGCCCCCAAAGTGACATTTATT
Il9	forward	ATGTTGGTGACATACATCCTTGC
	reverse	TGACGGTGGATCATCCTTCAG
Il10	forward	GCTCTTACTGACTGGCATGAG
	reverse	CGCAGCTCTAGGAGCATGTG
Maf	forward	GGAGACCGACCGCATCATC
	reverse	TCATCCAGTAGTAGTCTTCCAGG
Il22	forward	ATGAGTTTTTCCCTTATGGGGAC
	reverse	GCTGGAAGTTGGACACCTCAA
Ccl4	forward	TTCCTGCTGTTTCTCTTACACCT
	reverse	CTGTCTGCCTCTTTTGGTCAG

Gene	Direction	Sequence
Ccl5	forward	GCTGCTTTGCCTACCTCTCC
	reverse	TCGAGTGACAAACACGACTGC
Casp1	forward	ACAAGGCACGGGACCTATG
	reverse	TCCCAGTCAGTCCTGGAAATG
Ccl3	forward	TTCTCTGTACCATGACACTCTGC
	reverse	CGTGGAATCTTCCGGCTGTAG
Icos	forward	ATGAAGCCGTACTTCTGCCAT
	reverse	CGCATTTTTAACTGCTGGACAG
Il7r	forward	GCGGACGATCACTCCTTCTG
	reverse	AGCCCCACATATTTGAAATTCCA
Stat4	forward	TGGCAACAATTCTGCTTCAAAAC
	reverse	GAGGTCCCTGGATAGGCATGT
Lagls3	forward	AGACAGCTTTTCGCTTAACGA
	reverse	GGGTAGGCACTAGGAGGAGC
Lag3	forward	CTGGGACTGCTTTGGGAAG
	reverse	GGTTGATGTTGCCAGATAACCC
Il6st	forward	CCGTGTGGTTACATCTACCCT

	reverse	CGTGGTTCTGTTGATGACAGTG
Ikzf3	forward	CTGAATGACTACAGCTTGCCC
	reverse	GCTCCGGCTTCATAATGTTCT
Il4	forward	GGTCTCAACCCCCAGCTAGT
	reverse	GCCGATGATCTCTCTCAAGTGAT