

Table S1: Primers sequences

Gene	Sense	Antisense
<i>CXCL10</i>	GTGGCATTCAAGGAGTACCTC	TGATGGCCTTCGATTCTGGATT
<i>CCL5</i>	CCAGCAGTCGTCTTTGTCAC	CTCTGGGTTGGCACACACTT
<i>IFNβ</i>	ATGACCAACAAGTGTCTCCTCC	GGAATCCAAGCAAGTTGTAGCTC

Table S2: List of antibodies used for flow cytometry

Si. No	Antibody	Color	Company	Cat#
1.	CD62L	FITC	E-BIOSCIENCES	11-0621-85
2.	FOXP3	PerCp Cy5.5	E-BIOSCIENCES	45-5773-821
3.	TIM3	PE	BIOLEGEND	134004
4.	CD3	PE/DAZZLE	BIOLEGEND	100246
5.	CD8	PE/Cy7	BIOLEGEND	100722
6.	CD44	APC	BIOLEGEND	10311
7.	CD4	APC/Cy7	BIOLEGEND	100526
8.	CD45	PACIFIC BLUE	BIOLEGEND	103126
9.	PD-1	BV605	BIOLEGEND	35220
10.	CD69	BV650	BIOLEGEND	104541
11.	CD25	BUV395	BD BIOSCIENCES	564022
12.	GR-1	BV711	Biolegend	108443
13.	CD11c	BV786	Biolegend	117335
14.	CD11b	BV650	Biolegend	101239
15.	F4/80	APC	Tonobo	20-4801-U100
16.	PDL1	PE-Dazzle 594	Biolegend	124323
17.	CD86	APC-Cy7	Biolegend	105030
18.	MHCII	PE-Cy7	Biolegend	107629
19.	CD80	BV605	Biolegend	104729
20.	CD68	PerCP-Cy5.5	Biolegend	137009
21.	Arg1	FITC	RD system	IC5868F
22.	iNOS	PE	Invitrogen	12-5920-80