

Target	Conjugate	Clone	Company	Catalogue #	Dilution
CD4	BV711	GK1.5	BD Biosciences	563050	1/100-1/1000
CD8a	FITC	53-6.7	BD Biosciences	553030	1/100-1/1000
CD11b	BV421	M1/70	Biologend	101251	1/150
CD11b	BV786	M1/70	Biologend	101243	1/150
CD11c	BV605	N418	Biologend	117334	1/100
CD19	APC/Cy7	1D3	BD Biosciences	561737	1/66
CD24	PerCP/Cy5.5	M1/69	Biologend	101824	1/100
CD25	PerCP/Cy5.5	PC61	Biologend	102030	1/100
CD44	APC	IM7	BD Biosciences	559250	1/100
CD44	BV786	IM7	Biologend	103041	1/150-1/1000
CD45	Alexa700	30-F11	Biologend	103128	1/100
CD45	PE/Cy7	30-F11	BD Biosciences	552848	1/100
CD62L	APC	MEL-14	BD Biosciences	553152	1/500
CD62L	BV421	MEL-14	Biologend	104436	1/100-1/1000
CD64	PE	X54-5/7.1	Biologend	139304	1/100
CD69	PE/Cy7	H1.2F3	BD Biosciences	552879	1/100
CD80	PE	16-10A1	BD	561955	1/100
CD86	APC	GL1	Biologend	105012	1/100
CD172a	PE/Cy7	P84	Biologend	144007	1/100
CD279 (PD-1)	BV421	29F.1A12	Biologend	135221	1/100
F4/80	BV650	BM8	Biologend	123149	1/150
FoxP3	APC	FJK-16S	eBiosciences	17-5773-82	1/100
FoxP3	PE	FJK-16S	eBiosciences	12-5773-82	1/100
Granzyme B	PE	GB11	eBiosciences	12-8899-41	1/100
IFN- γ	APC-eFluor 780	XMG1.2	eBiosciences	47-7311-80	1/100
IFN- γ	FITC	XMG1.2	BD Biosciences	554411	1/100
Ki67	PE	SolA15	eBioscience	12-5698-82	1/100
Ly6C	APC/Cy7	HK1.4	Biologend	128025	1/100
Ly6G	BV510	1A8	Biologend	127633	1/100
MHC-II	BV786	M5/114.15.2	eBioscience	107645	1/200
NK1.1	PE	PK136	BD Biosciences	557391	1/100
NK1.1	PerCP/Cy5.5	PK136	BD Biosciences	551114	1/100
TCR β	BV605	H57-597	BD Biosciences	562840	1/100
TCR γ/δ	BV510	GL3	Biologend	118131	1/100
XCR1	VioBright FITC	REA707	Miltenyi	130-111-190	1/66

Table S1. Antibodies used in flow cytometry experiments

Genes	Forward primers	Reverse primers
CCL-2	CATCCACGTGTTGGCTCA	GATCATCTTGCTGGTGAATGAGT
CCL-3	TGCCCTTGCTGTTCTTCTCT	GATGAATTGGCGTGGAATCT
CCL-5	AGCAGCAAGTGCTCCAATCT	ATTTCTTGGGTTTGCTGTGC
CXCL-9	TCCTTTTGGGCATCATCTTCC	TTTGTAGTGGATCGTGCCCTCG
CXCL-10	TCCTTGTCCTCCCTAGCTCA	ATAACCCCTTGGGAAGATGG
CXCL-11	GGCTTCCTTATGTTCAAACAGGG	GCCGTTACTCGGGTAAATTACA
β1-AR	GCTGATCTGGTCATGGGATT	AAGTCCAGAGCTCGCAGAAG
β2-AR	GGGAACGACAGCGACTTCTT	GCCAGGACGATAACCGACAT
β3-AR	CGAAGAGCATCA CAAGGAGGG	CGAAACTGGTTGCGGAACTGTGT
GAPDH	TGTGTCCGTCGTGGATCTGA	TTGCTGTTGAAGTCGCAG

Table S2. Primer sequences for RT-qPCR.