

Supplementary Table 1. Cell populations analyzed by flow cytometry

Cell population	Isotype	Antibody	Vol. Ab (μL)	#Reference
CD4 T Cells	mouse IgG1k FITC	CD127 FITC ^a	3.75	11-1278-42
	rat IgG2ak PE	IL-10 PE ^{a*}	5	12-7108-82
	mouse IgG1k PerCP Cy5.5	TGF-β PerCP Cy5.5 ^{d*}	5	349612
	mouse IgG1k APC	CD25 APC ^b	5	340939
	mouse IgG1k APC Cy7	CD4 APC Cy7 ^b	2.5	557871
CD8 T Cells	mouse IgG1k FITC	CD56 FITC ^a	5	11-0566-42
	mouse IgG1k FITC	IFN-γ FITC ^{a*}	7.5	BMS107FI
	rat IgG2ak FITC	CCR7 FITC ^a	5	11-1979-42
	mouse IgG1k FITC	IL-13 FITC ^{a*}	5	11-7139-42
	mouse IgG1k FITC	IL-17α FITC ^{a*}	3.75	11-7179-42
	rat IgG2ak PE	IL-10 PE ^{a*}	5	12-7108-82
	mouse IgG1k PE	Tbet PE ^{a*}	3.75	12-5825-82
	mouse IgG1k PE	IL-4 PE ^{a*}	5	12-7049-42
	rat IgG2a PE	ROR-γ PE ^{a*}	3.75	12-6988-82
	mouse IgG2ak PerCP	CD45RO PerCP ^c	5	MHCD45RO31
	IgG1 PerCP Cy5.5	CD161 PerCP ^a	5	45-1619-42
	mouse IgG1k PerCP Cy5.5	TNF-α PerCP Cy5.5 ^{a*}	5	560679
	rat IgG2bk PerCP eFluor 710	GATA-3 PerCP ^{a*}	5	46-9966-42
	mouse IgG1k APC	CD8 APC ^a	2.5	17-0088-42
	mouse IgG1k APC H7	CD28 APC H7 ^b	3.75	561368
B Cells	mouse IgG1k FITC	CD138 FITC ^a	5	11-1389-42
	rat IgG2ak PE	IL-10 PE ^{a*}	5	12-7108-82
	mouse PerCP eFluor 710	CD1d PerCP eFluor 710 ^b	5	46-0016-42
	mouse IgG1k APC	CD38 APC ^a	3.75	17-0389-42
	mouse IgG1k APC Cy7	CD19 APC Cy7 ^b	2.5	557791

The antibodies used in this study were purchased from eBioscience (Waltham, MA, USA) (a), BD (Franklin Lakes, NJ, USA) (b), Invitrogen (Waltham, MA, USA) (c), and Biolegend (San Diego, CA, USA) (d); *intracellular antibodies.