

Table S1: Reagent and antibodies used for T-cell phenotyping by flow cytometry.

Markers in italics are intracellular staining.

Marker	Color	Dilution	Manufacturer (Reference)
Live Dead stain	Fixable Aqua Dead	1:400	Thermofisher (L34966)
NK1.1	Biotin	1:400	ebioscience (13-5941-85)
CD19	Biotin	1:400	Biolegend (115504)
Ter119	Biotin	1:400	Biolegend (116204)
Streptavidin	BUV737	1:200	BD (564293)
CD45	BUV395	1:400	BD (564279)
CD4	PacBlue	1:200	Biolegend (100531)
CD3	AF488	1:200	Biolegend (100220)
CD44	APC-Cy7	1:400	Biolegend (103208)
<i>IFNγ</i>	PerCP-Cy5.5	1:200	ebioscience (45-7311-82)
<i>IL4</i>	PE	1:200	Biolegend (504104)
<i>IL-17A</i>	APC	1:200	ebioscience (17-7177-81)
<i>TFNα</i>	BV650	1:200	BD (563943)
<i>IL-10</i>	BV605	1:200	Biolegend (505031)
CCR6	BV605	1:400	Biolegend (129819)
CCR4	PE-Cy7	1:400	Biolegend (131214)
<i>CXCR3</i>	PerCP-Cy5.5	1:200	ebioscience (45-1831-82)
<i>Tbet</i>	PE	1:100	ebioscience (12-5825-82)
<i>RoRγt</i>	APC	1:100	ebioscience (17-6988-82)
<i>GATA3</i>	BV711	1:100	BioLegend (110707)