

## Lechner *et al.* Supplemental Methods

### Anti-mouse antibodies used in flow cytometry experiments.

Target	clone	Source	Working Dilution	Fluorophore	Catalog number
CD4	RM4-5	Invitrogen	1:50	FITC	11-0042-85
CD3	145-2C11	Invitrogen	1:50	APC	17-0031-82
CD8	53-6.7	Invitrogen	1:50	APC	17-0081-82
RORC	AFKJS-9	eBioscience	1:50	APC	17-6988-82
IL-17A	eBio17B7	Invitrogen	1:50	PE	12-7177-81
CD11c	N418	Invitrogen	1:50	PE	12-0114-82
CD11b	M1/70	Invitrogen	1:50	APC	17-0112-82
F4/80	BM8	Invitrogen	1:50	PE	12-4801-80
B220	RA3-6B2	eBioscience	1:50	e450	48-0452-82
Nkp46	29A1.4	Invitrogen	1:50	PeCy7	25-3351-82
IFNg	XMG1.2	Biolegend	1:50	APC	505810
CD44	IM7	ebioscience	1:50	PeCy7	25-0441-82
TCRgd	GL3	eBioscience	1:50	e450	48-5711-82
CD45	30-F11	Biolegend	1:50	PerCP Cy5.5	103132
CD45	30-F11	Invitrogen	1:50	SB600	63-0451-82
CD45	30-F11	Invitrogen	1:50	PE	12-0451-82
CD27	LG.3A10	Biolegend	1:50	APC	124212
CD27	LG.3A10	Biolegend	1:50	PerCP Cy5.5	124214

**Anti-human antibodies used in flow cytometry experiments.**

Target	clone	Source	Working Dilution	Fluorophore	Catalog number
CD3	SK7	Invitrogen	1:50	PeCy5.5	35-0036-42
CD4	RPA-T4	Invitrogen	1:50	e450	48-0049-42
CD8	RPA-T8	Invitrogen	1:50	APC	BDB555369
TCRgd	B1.1	Invitrogen	1:50	FITC	11-9959-42
IL-17A	eBio64DEC17	Invitrogen	1:50	PE	12-7179-42

**Taqman probes used in qRT-PCR experiments.**

Gene	Species	Probe (Assay ID)	Source
GAPDH	mouse	Mm99999915_g1	Thermo Fisher
IL-17A	mouse	Mm00439618_m1	Thermo Fisher
IL-17F	mouse	Mm00521423_m1	Thermo Fisher
IL-1b	mouse	Mm00434228_m1	Thermo Fisher
IL-6	mouse	Mm00446190_m1	Thermo Fisher
TNFa	mouse	Mm00443258_m1	Thermo Fisher
Tgfb1	mouse	Mm01178820_m1	Thermo Fisher
RORC	mouse	Mm01261022_m1	Thermo Fisher
IL23R	mouse	Mm00519943_m1	Thermo Fisher
IFNG	mouse	Mm01168134_m1	Thermo Fisher
CD3e	mouse	Mm00599683_m1	Thermo Fisher
ptprc	mouse	Mm01293577_m1	Thermo Fisher
GAPDH	human	Hs02786624_g1	Thermo Fisher
IL-17RC	human	Hs00994312_g1	Thermo Fisher