

Supplementary Table S1

Myeloid 1

Fluorochrome	Marker	Clone	Vendor	Dilution
FITC	CD103	2E7	BioLegend	1:100
PerCP-Cy5.5	CD11b	M1/70	BioLegend	1:200
BV605	CD45	30-F11	BioLegend	1:800
BV650	I-A/I-E	M5/114.15.2	BioLegend	1:2,000
BV711	CD24	M1/69	BD Bioscience	1:1,000
BV786	CD11c	HL3	BD Bioscience	1:100
BUV395	F4/80	BM8	BD Bioscience	1:400
APC	CD64	X54-5/7.1	BioLegend	1:400
Alexa Fluor 700	Ly6G	1A8	BD Bioscience	1:200
PE	PD-L1	MIH5	eBioscience	1:200
*Dead cell stain		Po-Pro-1	Invitrogen	1:2,000

Myeloid 2

Fluorochrome	Marker	Clone	Vendor	Dilution
FITC	CD117	ACK2	BioLegend	1:200
PerCP-Cy5.5	CD11b	M1/70	BioLegend	1:400
BV605	CD45	30-F11	BioLegend	1:800
BV650	PDCA-1	927	BioLegend	1:200
BV786	CD11c	HL3	BD Bioscience	1:200
BUV395	B220	RA3-6B2	BD Bioscience	1:200
Alexa Fluor 647	SiglecF	E50-2440	BD Bioscience	1:200
PE-Cy7	FcεRI	MAR-1	BioLegend	1:200
PE	PD-L1	MIH5	eBioscience	1:200
*Dead cell stain		Po-Pro-1	Invitrogen	1:2,000

Lymphocyte

Fluorochrome	Marker	Clone	Vendor	Dilution
FITC	NKp46	29A1.4	BioLegend	1:200
PerCP-Cy5.5	CD31	MEC13.3	BioLegend	1:400
BV605	CD45	30-F11	BioLegend	1:800
BV650	CD19	1D3	BD Bioscience	1:200
BV711	CD4	RM4-5	BioLegend	1:200
BV786	CD8	53-6.7	BioLegend	1:200
BUV395	B220	RA3-6B2	BD Bioscience	1:200
APC	CD3	145-2C11	BioLegend	1:200
PE-Cy7	γδTCR	GL3	BioLegend	1:200
PE	PD-L1	MIH5	eBioscience	1:200
*Dead cell stain		Po-Pro-1	Invitrogen	1:2,000

Treg

Fluorochrome	Marker	Clone	Vendor	Dilution
FITC	Foxp3	FJK-16s	eBioscience	1:100
PerCP-Cy5.5	CD8	YTS156.7.7	BioLegend	1:200
BV711	CD4	RM4-5	BioLegend	1:200
APC	CD25	145-2C11	BioLegend	1:200
PE-Cy7	CD45	30-F11	BioLegend	1:200
PE	PD-L1	MIH5	eBioscience	1:200
*Dead cell stain		Live/Dead Aqua	Invitrogen	1:500