

A

Flow Cytometry Antibodies		
Antibody Target	Clone	Company
CD45 - FITC	30-F11	BioLegend
L/D - Near IR	N/A	ThermoFisher
CD80 - PerCP-Cy5.5	16-10A1	BD Biosciences
CD86- AF700	GL1	BD Biosciences
CD11c - BV510	N418	BioLegend
CD206 - BV421	C068C2	BioLegend
F4/80 - PECy7	BM8	eBioscience
MHC-II - BV711	OX-6	BD Biosciences
CD8a - BV421	53-6.7	BD Biosciences
CCL5 - PE	2E9/CCL5	BioLegend
CD4 - BV510	RM4-5	BD Biosciences
CXCR3 - FITC	220803	R&D Systems
CTLA-4 - APC	UC10-4B9	eBioscience
TNF- PerCP-Cy5.5	MP6-XT22	BD Biosciences
Arginase1 - PE	polyclonal	R&D Systems
Perforin - PE	S16009B	BioLegend
Sheep IgG Isotype - PE	polyclonal	R&D Systems
Rat IgG2a Isotype - PE	R35-95	BD Biosciences
Rat IgG1 Isotype - PerCP-Cy5.5	R3-34	BD Biosciences
Mouse IgG2b Isotype - PE	MCP-11	BioLegend

B

qRT-PCR Primers	
Primer Target	Taqman Primer ID
<i>Gapdh</i>	Mm99999915
<i>Emr1</i>	Mm0082529
<i>Retnla</i>	Mm00445109
<i>Arg1</i>	Mm00475988
<i>Ccl2</i>	Mm00441242
<i>Ccl5</i>	Mm01302428
<i>Cxcl10</i>	Mm00445235
<i>Cxcl17</i>	Mm00463791
<i>Nos2</i>	Mm00440502
<i>Mrc1</i>	Mm01329362
<i>Cd8a</i>	Mm01182107
<i>Prf1</i>	Mm00812512
<i>Grzmb</i>	Mm01268569

C

Primary Immunofluorescence Antibodies		
Antibody Target	Dilution/Concentration	Company
Guinea Pig α Insulin	(1:1000)	Dako
Mouse α Glucagon	(1:1000)	Sigma
Chicken α DMPO	40 μ g/mL	Mason, R.P. et. al. (2004)
DAPI Fluoromount	N/A	SouthernBiotech
rat α CD3	(1:250)	BioLegend

Secondary Immunofluorescence Antibodies		
Antibody Target	Dilution/Concentration	Company
Cy3 α Guinea Pig	(1:500)	Jackson ImmunoResearch
Cy5 α Mouse	(1:500)	Jackson ImmunoResearch
FITC α Chicken	(1:400)	Jackson ImmunoResearch
Cy5 α Rat	(1:500)	Jackson ImmunoResearch

Supplementary Tables: Reagents.

Tables of flow cytometry (A), qRT-PCR (B), and histology (C) reagents.