

Table S1 Antibody information

Antibody	Dilution	Clone	Company
Anti-206	IC:1:200	Polyclonal	Abcam, Cambridge, MA
Anti-vimentin	IC:1:200	VI-10	Abcam, Cambridge, MA
Anti-CD8a	IC:1:200	53-6.7	Becton Dickenson, Franklin Lakes, NJ
Anti-GFP	IC:1:200	Polyclonal	Abcam, Cambridge, MA
Anti-E-cadherin	IC:1:200	4A2	Cell Signaling Technology, Beverly, MA
Anti-Fibronectin	WB:1:1000	EP5	Santa Cruz, Dallas, TX
Anti-collagen 1	WB:1:1000	Polyclonal	Abcam, Cambridge, MA
Anti- $\alpha$ -SMA	IC:1:200, WB:1:3000	Polyclonal	Sigma, Louis, MO
Anti-GAPDH	WB:1:5000	D16H11	Cell Signaling Technology, Beverly, MA
Anti-CD45	IC:1:200	Polyclonal	Abcam, Cambridge, MA
Anti-CD4-PE	1mg/ml	GK1.5	Becton Dickenson, Franklin Lakes, NJ
Anti-CD3e-PE-Cf594	1mg/ml	145-2c11	Becton Dickenson, Franklin Lakes, NJ
Anti-CD8a-APC-Cy7	1mg/ml	53-6.7	Becton Dickenson, Franklin Lakes, NJ
Anti-collagen-1-biotin	1mg/ml	Polyclonal	Abcam, Cambridge, MA
Anti-CD45-PerCP-Cy5.5	1mg/ml	104	Becton Dickenson, Franklin Lakes, NJ
Anti-NK1.1-APC	1mg/ml	PK136	Becton Dickenson, Franklin Lakes, NJ
Anti-IFN $\gamma$ -Ef450	1mg/ml	XMG1.2	eBioscience, San Diego, CA

Table1. Antibody information.

Table S2 Primers information

<b>mRNA</b>	<b>Forward</b>	<b>Reverse</b>
<i>Col-1</i>	5'-GCTGGTCTTCCAGGTCCTAAG-3'	5'-CGCCATCTTTGCCAGGAGAA-3'
<i>Vimentin</i>	5'-CGGCTGCGAGAGAAATTGC-3'	5'-CCACTTTCCGTTCAAGGTCAAG-3'
<i>CD206</i>	5'-CTCTGTTTCAGCTATTGGACGC-3'	5'-CGGAATTTCTGGGATTTCAGCTTC-3'
<i>IL-4</i>	5'-TCTGCATCCCGTTGTTTTGC-3'	5'-GCACCTGTGCATCCTGAATG-3'
<i>IFN-γ</i>	5'-GCTCGAGACAATGAACGCT-3'	5'-AAAGAGATAATCTGGCTCTGC-3'
<i>T-bet</i>	5'-ACCACCTGTTGTGGTC-3'	5'-CCTTTCCACACTGCAC-3'
<i>GATA-3</i>	5'-CTCGGCCATTTCGTACATGGAA-3'	5'-GGATACCTCTGCACCGTAGC-3'
<i>CCL2</i>	5'-GTCTGTGCTGACCCCAAGAAG-3'	5'-TGGTTCCGATCCAGGTTTTTA-3'
<i>CCL3</i>	5'-TTCTCTGTACCATGACACTCTGC-3'	5'-CGTGGAATCTTCCGGCTGTAG-3'
<i>CCL4</i>	5'-TTCCTGCTGTTTCTTTACACCT-3'	5'-CTGTCTGCCTCTTTTGGTTCAG-3'
<i>CCL5</i>	5'-AGATCTCTGCAGCTGCCCTCA-5'	5'-GGAGCACTTGCTGCTGGTGTAG-3'
<i>GAPDH</i>	5'-TGCCCCCATGTTTGTGATG-3'	5'-TGTGGTCATGAGCCCTTCC-3'

Table2. RT-PCR primer sequences.