

**Supplemental Table 4**

<b>Target</b>	<b>Full name</b>	<b>Assay ID</b>
<i>Acta2</i>	Actin alpha 2	Mm00725412_s1
<i>Arg1</i>	Arginase 1	Mm00475988_m1
<i>Ccr7</i>	Chemokine (C-C motif) receptor 7	Mm01301785_m1
<i>Cd163</i>	Scavenger receptor type 1	Mm00474091_m1
<i>Cd209a</i>	Dendritic cell-specific ICAM3 grabbing non-integrin	Mm00460067_m1
<i>Chil3</i>	Chitinase like 3	Mm00657889_mH
<i>Clec4e</i>	C-type lectin domain family 4, member E	Mm01183704_m1
<i>Clec4n</i>	C-type lectin domain family 4, member N	Mm00490934_m1
<i>Col1a1</i>	Collagen type 1 alpha 1/Procollagen 1	Mm00801666_g1
<i>Col3a1</i>	Collagen type III alpha 1/Procollagen 3	Mm01254476_m1
<i>Crlf2</i>	Cytokine receptor like factor 2	Mm01197385_g1
<i>Fn1</i>	Fibronectin 1	Mm01256744_m1
<i>Gapdh</i>	Glyceraldehyde 3 phosphate dehydrogenase	Mm99999915_g1
<i>Il33</i>	Interleukin 33	Mm00505403_m1
<i>Mrc1</i>	Mannose receptor c type I	Mm00485148_m1
<i>Nfil3</i>	Nuclear factor interleukin 3 regulated	Mm00600292_s1
<i>Nos2</i>	Nitric oxide synthase 2, inducible	Mm00440502_m1
<i>Osm</i>	Oncostatin m	Mm01193966_m1
<i>Retnla</i>	Resistin-like molecule alpha	Mm00445109_m1
<i>Smad2</i>	SMAD family member 2	Mm00487530_m1
<i>Sphk</i>	Sphingosine kinase	Mm00448841_g1
<i>Tlr2</i>	Toll-like receptor 2	Mm01213946_g1
<i>Tlr9</i>	Toll-like receptor 9	Mm00446193_m1
<i>Tslp</i>	Thymic stromal lymphopoietin	Mm00498739_m1