

**Supplementary Table 1.** TaqMan® gene expression assays used in this study

<b>Gene name</b>	<b>Gene Symbol</b>	<b>Assay ID</b>
Actin, beta	<i>Actb</i>	Mm04394036_g1
Glyceraldehyde-3-phosphate dehydrogenase	<i>Gapdh</i>	Mm99999915_g1
Glucuronidase, beta	<i>Gusb</i>	Mm01197698_m1
Heat shock protein 90 alpha (cytosolic), class B member 1	<i>Hsp90ab1</i>	Mm00833431_g1
Interleukin 1 beta	<i>Il1b</i>	Mm00434228_m1
Interferon gamma	<i>Ifng</i>	Mm01168134_m1
Interleukin 6	<i>Il6</i>	Mm00446190_m1
Interleukin 18	<i>Il18</i>	Mm00434226_m1
Interleukin 23, alpha subunit p19	<i>Il23a</i>	Mm00518984_m1
Interleukin 33	<i>Il33</i>	Mm00505403_m1
Transforming growth factor, beta 1	<i>Tgfb1</i>	Mm01178820_m1
NLR family, pyrin domain containing 3	<i>Nlrp3</i>	Mm00840904_m1
Caspase 1	<i>Casp1</i>	Mm00438023_m1
SR-related CTD-associated factor 11	<i>Scaf11 (Casp11)</i>	Mm01297328_m1
Antigen identified by monoclonal antibody Ki 67	<i>Mki67 (Ki-67)</i>	Mm01278617_m1
Chemokine (C-C motif) ligand 2	<i>Ccl2</i>	Mm00441242_m1
Chemokine (C-C motif) ligand 3	<i>Ccl3</i>	Mm00441259_g1
Chemokine (C-C motif) ligand 5	<i>Ccl5</i>	Mm01302427_m1
Chemokine (C-C motif) ligand 17	<i>Ccl17</i>	Mm01244826_g1
Chemokine (C-C motif) ligand 22	<i>Ccl22</i>	Mm00436439_m1
Chemokine (C-X-C motif) ligand 1	<i>Cxcl1</i>	Mm04207460_m1
Chemokine (C-X-C motif) ligand 10	<i>Cxcl10</i>	Mm00445235_m1
Tumor necrosis factor	<i>Tnf</i>	Mm00443258_m1
Selectin, lymphocyte	<i>Sell (L-selectin)</i>	Mm00441291_m1
Intercellular adhesion molecule 1	<i>Icam1</i>	Mm00516023_m1
Intercellular adhesion molecule 2	<i>Icam2</i>	Mm00494862_m1
Vascular cell adhesion molecule 1	<i>Vcam1</i>	Mm01320970_m1
CD3 antigen, epsilon polypeptide	<i>Cd3e</i>	Mm01179194_m1
Nucleotide-binding oligomerization domain containing 1	<i>Nod1</i>	Mm00805062_m1
Nucleotide-binding oligomerization domain containing 2	<i>Nod2</i>	Mm00467543_m1
High mobility group box 1	<i>Hmgb1</i>	Mm00849805_gH

NLR family, CARD domain containing 4	<i>Nlrc4</i>	Mm01233151_m1
NLR family, pyrin domain containing 1A	<i>Nlrp1a</i>	Mm03047263_m1
Absent in melanoma 2	<i>Aim2</i>	Mm01295719_m1
PYD and CARD domain containing	<i>Pycard</i>	Mm00445747_g1