Table S1. Primer sequences

Gene Name	Gene Symbol	Assay ID	NCBI Reference
Caveolin-1	Cav1	Mm00483057 m1	NM 001243064.1, NM 007616.4
C-C-motif chemokine ligand-5	Ccl5	Mm01302427 m1	NM 013653.3
Cyclin-dependent kinase inhibitor-2A	Cdkn2a	Mm00494449 m1	NM 001040654.1, NM 009877.2
C-X-C-motif chemokine ligand-5	Cxcl5	Mm00436451 g1	NM 009141.3
C-X-C-motif chemokine ligand-12	Cxcl12	Mm00445553 m1	NM 001012477.2, NM 013655.4, NM 021704.3
Interleukin-6	Il6	Mm00446190 m1	NM 031168.1
Mucin-1	Muc1	Mm00449604 m1	NM 013605.2
Myelocytomatosis oncogene	Myc	Mm00487804 m1	NM 010849.4, NM 001177352.1, NM 001177353.1, NM _001177354.1
Peroxisome proliferator-activated receptor-γ	Pparg	Mm01184322 m1	NM 011146.3, NM _001127330.1
Prominin-1	Prom1	Mm00477115 m1	NM 008935.2, NM 001163578.1, NM 001163577.1, NM 001163582.1, NM 001163583.1, NM 001163581.1, NM 001163584.1, NM _001163585.1
Prostaglandin-endoperoxide synthase-2	Ptgs2	Mm00478374 m1	NM 011198.3
Secreted phosphoprotein-1	Spp1	Mm00436767 m1	NM 001204201.1, NM 001204202.1, NM 001204203.1, NM 001204233.1, NM 009263.3
Transformation-related protein-53	Trp53	Mm01731290 g1	NM 001127233.1, NM 011640.3
Vimentin	Vim	Mm01333430 m1	NM 011701.4