

Supplementary Table 1. The sequence of the primers used in qRT-PCR

Gene Symbol	Sequence	Primer	Sequence
Actb	NM_007393	F	TCT TGG GTA TGG AAT CCT GTG GCA
Actb		R	ACA GCA CTG TGT TGG CAT AGA GGT
Grb2	NM_008163	F	GAG CCA AGG CAG AAG AAA TGC TCA
Grb2		R	TTC CAA ACT TGA CGG ACA GGG AGA
Icam1	NM_010493	F	ATT TCT CAT GCC GCA CAG AAC TGG
Icam1		R	AGC TTT GGG ATG GTA GCT GGA AGA
Lims1	NM_026148	F	AAG CCA TGA ACA ACA GCT GGC ATC
Lims1		R	ATG ACA TGG GCG ACA TAG GTG TCT
Selp	NM_011347	F	TGT TTG GCT TCT GGG ATC TGG ACA
Selp		R	AAG GCA GCA ATT GGG TGC ATA CAG
Lin52	NM_173756	F	CGG GAC GGA TTT GGA AGC ATC TTT
Lin52		R	AGA AGC TGC AAA TTC AGC GAC ACC
Trio	XM_001474968	F	GCA TCG CTG TGA ATG ACA TGG GTT
Trio		R	TGT AGA AGG CGT CGA AGT TGT CCT
Gfra1	NM_010279.2	F	ATC AAG AAC AAG CCT CTA GGG CCA
Gfra1		R	TTG GAT TTC AGC TTC TGT GCC TGC
Pou5f1 (aka Oct3/4)	NM_013633	F	ATT GAG AAC CGT GTG AGG TGG AGT
Pou5f1 (aka Oct3/4)		R	ACA TCC TTC TCT AGC CCA AGC TGA
Zbtb16 (aka Plzf)	AK040211	F	AGC CTT TGT GTG TGA TCA ATG CGG
Zbtb16 (aka Plzf)		R	TTC CCA CAC AGC AGA CAG AAG ACA
Gpr107	AK030433	F	ATT TCG CCC AGC TTC AGA TAA CCC
Gpr107		R	ATT CTC CAT CAC ACC CGA TGT CGT
Gpr146	NM_001038703	F	ACC TTG CAC CTC CCA AAG TAG GAA
Gpr146		R	TGG GCA CAC ACA CAC GTA CAT AGA
Gpr56	NM_018882	F	TAC AAT CTC TAC CGA CTG GTG GTG
Gpr56		R	CAG AGT GAC CAG GAA GAC AGG AAA
Gpr116	NM_001081178	F	ATC AGA AGG TGC AGG AAG CTT TGC
Gpr116		R	ACG GGT GTT GAC GAA CCT ATG GAT
Smad4	NM_008540	F	CACACCTAATTTGCCTCACCACCA
Smad4		R	AGGCTGGAATGCAAGCTCATTGTG
Mrc1	NM_008625	F	ACAGTCTGAGTGTACGCAGTGGTT
Mrc1		R	ACACAGCTCTTTCCAGGCTCTGAT
Tyrbp	NM_011662	F	TTGGTGTGACTCTGCTGATTGCC
Tyrbp		R	CTCAGCAATGTGTTGTTTCCGGGT
Ms4a7	NM_001025610	F	ATTGGAGTGCCTAGTGAAGCCACA
Ms4a7		R	GGTTGAAGTAGGAAGCTGACACCA