

Table S1. QPCR primers

Gene-specific PCR primer	Sequence
GAPDH 5'	TGGTGAAGCAGGCGTCGGAG
GAPDH 3'	GGTGGGGGACTGAGTGTGGC
B2M 5'	CAGCCCAAGATAGTTAAGTG
B2M 3'	ACAAGCTTTGAGTGCAAGAG
K14 5'	AGCAGGAGATCGCCACCTACC
K14 3'	TGGGCAGGAGAGGGGATCTT
K10 5'	TTCATTAGTAAATGAGAACAG
K10 3'	CTCCTCTTCCGGGTCCGTGG
DLL1 5'	AACATTTGCACAATATTCC
DLL1 3'	GCCTTCCGTGACGTCGCCG
LRIG1 5'	GGGGACAGAAAGGAGGAAGT
LRIG1 3'	GCCTCTCAGAAGCAGCAAAT
ITGB1 5'	AGATCCGAAGTTTCAAGGGC
ITGB1 3'	GAACCATGACCTCGTTGTTC

SYBR Green primer	Sequence
GAPDH forward	ATTGCCCTCAACGACCACTTT
GAPDH reverse	TTGCTGTAGCCAAATTCGTTGT
ACTB forward	AGTCCCTTGCCATCCTAAAAGC
ACTB reverse	GGGAGAGGACTGGGCCATT
B2M forward	GTGGGATCGAGACATGTAAGCA

B2M reverse	CAATCCAAATGCGGCATCT
K14 forward	GTCCTTCGCACCAAGAACTG
K14 reverse	GGGATCTTCCAGTGGGATCT
K10 forward	AAGTCCTCCTCTTCCGGGT
K10 reverse	AAAGAACTCTACCGTCGGGC
DLL1 forward	TCCAAGGATATATGCCCAA
DLL1 reverse	GAACTCGGTTTCTCAGCAGC
LRIG1 forward	CTTGACCTGGGTCTGGGTA
LRIG1 reverse	GGCCAAAGGAACATTTGAAG
ITGB1 forward	TTTGTTTAATGTCTGGTGCTTTCTG
ITGB1 reverse	CCCCAAAATTGCAAACAAATACA
LTP4 forward	GTGTTTCATCGTTGCATCAGTGG
LTP4 reverse	TGGTTTGAGCCATACCGTTCA
LTP6 forward	ACACGGTGATTGCGGATCTTT
LTP6 reverse	CGGTCCACAGAAGTTTGAGCCT
NAC1 forward	ACGCTCACAGGCCTCGACTCA
NAC1 reverse	CGATGTCGGTCAGGAGGCTCT
TIM forward	CCATGTAGCTGTCCGCGGTT
TIM reverse	GGCACCACCAACAAGAAATCC
CD46 forward	CTTTGTAGTCTCTGGCAAGATGC
CD46 reverse	CGGGTATAAACTTCAACTCTGTGC
CAV1 forward	CAGGCTTGTAACCTTTACAGGAC
CAV1 reverse	CATAGATGCTTAGTCCCTCATGC
CAV2 forward	TGTACCAAGTAAATCCAGGCTTTATG

CAV2 reverse	GAATTCCGAGAAGTCTGCTCATC
SOX7 forward	GTCCTTCTAAGATGTCCTATTGTAAAATC
SOX7 reverse	CATACATGCTCTGGACTGCG
TGFBI forward	CATCTACACGTGGCTTGGAGGC
TGFBI reverse	CAAACACACCATGGCTCTGTCAC
ERRFI1 forward	AGCTGGCCTTGTGTTGCTGGT
ERRFI1 reverse	GCAGAAAGATGCTGATGTGACCTCTGG
TRADD forward	CGAGCGCGAGGGACTGTACG
TRADD reverse	TGCCAGGCTGGTGAGCTCGT