

TABLE 2 PRIMERS FOR Q-PCR

<i>SYMBOL</i>	<i>MOUSE REF</i>	<i>FORWARD PRIMER</i>	<i>REVERSE PRIMER</i>
Actb	NM_007393	tgataagtggccttggagtg	ctcagggcaggtgaaactgt
Akt2	NM_007434	acagttggcctcttgggtgag	ccctgcttagggaccacag
Arf6	NM_007481	acgccatcatcctcatcttc	agggctgcacataccagttc
Ccl7	NM_013654	aactgaagcccaccactctc	atgaccaggaatggatgag
Cd63	NM_007653	gcaccacttctctgctctt	gccatcccactcacttcttt
Dusp1	NM_013642	gtcgccactcctcctgtg	gcggtcaagtcattgtgtg
Fkbp1a	NM_008019	agcaacaaccaggcacaag	aggactttccaacgggtctc
Mmp2	NM_008610	tgctccaagcaggtaagag	accatgtgtcaatccctgtg
Nfkbia	NM_010907	tggcctccaaacacacagt	cctggtgcccttgttctatt
Phlda1	NM_009344	agggcggggagagaagag	ggaggatggcactgaacaag
Pla2g1b	NM_011107	acctcctgtcctaccgactg	ttccacctgtctccatctctg
Plaur	NM_011113	ccaacaaccgatagcaaac	atctggctggctacctgaac
S100a10	NM_009112	aaataatggatgtttgtgttactg	agcaatcccaaagtgtctgttc
Tnfaip3	NM_009397	ggtgcccgactggtattaag	ctgtgggtcaatgctgagac
Ube2h	NM_009459	aagaaaggcaaagatgactg	tttctactcccaaactacattaac
Upk2	NM_009476	ccgagtacagaaggggacat	tcggagcttagggaagtgtg