

Supplementary table 1

Primer Information	Primer Name	Primer Sequence (5'-3')	Fragment Length (bp)	Annealing Temperature (°C)
NM_002046	H-GAPDH-S	GGAAGCTTGTCATCAATGGAAATC	168	60
	H-GAPDH-A	TGATGACCCTTTTGGCTCCC		60
NM_001552.3	H-igfbp4 -S	GGCAAGATGAAGGTCAATGGG	182	60
		TGCTTGGGGTGGAAGTTGC		60
NM_000576.3	H-IL1B(2)-S	TACCTGTCCTGCGTGTTGAAA	171	60
	H-IL1B(2)-A	GGTGCTGATGTACCAGTTGGG		60
NM_006762.3	H-LAPTM5-S	CAATGTCCGCATCGCAACC	174	60
	H-LAPTM5-A	AGCATGGTGATGAGCAGGAA		60
NM_001871.3	H-CPB1(1)-S	ATGAACTTACTGTGGACCTGCC	176	60
PASP	H-CPB1(1)-A	CAACTCAGCATTGTTCTCACCG		60
NM_0013210 53.2	H-SRGN-S	TCCAACAAGATCCCCCGTCT	169	60
	H-SRGN-A	AATCCTGTTCCATTTCCGTTAGG		60