

Table S1 The primers for qPCR validation

Accession NO.	Gene symbol	Primer sequence	Annealing temperature	Product size
XM_013180350.1	EIF4E3	F: CAACGCCAAGGGAGGTAT R: TCACGAACGCTGACGCTA	50°C	153 bp
XM_013172551.1	LOC106030656	R: CACATTCCACCACCAACT F: GCCCAATGTA ACTATCAG	49°C	192 bp
XM_013186777.1	MAP3K4	R: TCTTTGCCATCCCAC TTC F: ATTCCCCACCTTGCTGTGAG	55°C	107 bp
XM_013201113.1	MYLK4	R: GACTCGGCAAAGGACCAAGA F: AAGGAGCTGGACATGGTT	44°C	157 bp
XM_013196238.1	NDUFA7	R: TCTGTTGAATCTGGAGGT F: CCAGCCCTATTTGTGAGA	46.7°C	119 bp
XM_013172615.1	ODC1	R: AAGTTCCATACAGCAGCATT F: ACGTTAGGTGCAGTCAGA	59°C	106 bp
XM_013202142.1	SLC2A1	R: CACAGAAGGACTTGGGTA F: TTGGGTTTGTGGCGTTCT	59°C	112 bp
XM_013183629.1	SLC25A5	R: GACAGCCCAGCAACAGCA F: GACCCAAAGAACACCCAC	65°C	100 bp
XM_013191136.1	SSTR4	R: GACGACGAACTGTATCAAAA F: TGTTTGTGGTCTGCTGGATG	59°C	100 bp
XM_013195871.1	CXCL12	R: AGGATGAGGGAGGCGTTG F: TTACCGATGTCCCTGTC	44°C	207 bp
XM_013198276.1	ANKRD9	R: TTATGAGTGCGATGACG F: CGCTGGCAGGACCTCTTAG	49.7°C	117 bp
MG674174	GAPDH	R: GAAGTGCTCGGGAGAAATGG F: TCTGTCGTGGACCTGACCTGC	56°C	180bp
		R: GCCAGCACCCGCATCAAA		