

Table S9. Sequences of primers used in gene expression analyses by qPCR

Ensembl ID	Gene name	Primer sequences (5' - 3')	Amplicon size (bp)
ENSG00000164434	FABP7	(F)TGATGAAACCACAGCAGACGATAG (R)CCTGCGCTCTGGACATTATGC	202
ENSDARG00000055216	TUBA1B	(F)GGTATGGAGGAGGGCGAGTTCT (R)GGAAACACAGCAGGCAGCATT	139
ENSDARG00000012234	PSME3	(F)GATGGAGCAGGAGACGACAAAGTT (R)GCTTCCCCTTCCACTGTTCTGA	252
ENSDARG00000003526	PSMA5	(F)CAATGAGACGATGACTGTGGAGAG (R)TCTCGCGTCACACTGGACAAA	196
ENSDARG00000013804	CAPNS1	(F)CGGTACAATCAAGGTCAATGTTCA (R)CGTAGTGAGAAACCGTCCCAGTG	227
ENSG00000127418	FGFRL1	(F)ACCAGCATTTCCATTACCAGTGTT (R)CGAGGTCCATCAGAACTGCGAT	141
ENSDARG00000019150	FOXA1	(F)ACCCTTCGGCGGCTTTAGAG (R)CGTGGCAATGACTACGATGTATTG	82
ENSDARG00000070849	RPS15	(F)CTCAGGAGGAAGCAGCAGTCTCT (R)CCATGTCTCTCAGGTGAGTTTTGAC	106