

SUPPLEMENTARY TABLE

Supplementary Table S1: Primer sequences, annealing temperature and product size of different genes used in quantitative real time-PCR

gene symbol	RefGene ID		primer sequence 5' → 3'	annealing temperature	product size (bp)
B2M	NM_004048.2	sense	CATGGAGGTTTGAAGATGCCG	60°C	233
		antisense	CTCTAAGTTGCCAGCCCTCC		
HPRT1 (TV1)	NM_000194.2	sense	GCAGACTTTGCTTTCCTTGG	60°C	101
		antisense	CTGGCTTATATCCAACACTTCG		
PPIA	NM_021130.3	sense	CCAAGACTGAGTGGTTGGATG	60°C	192
		antisense	CAGAAGGAATGATCTGGTGG		
SERPINE1	NM_000602.4	sense	CCTCTGAGAACTTCAGGATGC	60°C	153
		antisense	CCTGCTGAAACACCCTCACC		
MnSOD2	NM_001024466.1 NM_001024465.1 NM_000636.2	sense	GTTGCTGGAAGCCATCAAACG	60°C	196
		antisense	CCCCAGCAGTGAATAAGGC		
UBE2N	NM_003348.3	sense	GCAACAGAGCGTCACTTCC	60°C	296
		antisense	GCTGGGTTTCCTTGATGATCC		