

Table S8. Information for candidate genes used for real-time PCR in this study.

Gene	Primer sequences (5' to 3')	Accession number	Product size, nt	Annealing temperature, °C
<i>SEPWI</i>	(F) TGGACACGGAGAGCAAGTTT	XM_005709381.3	94	60
	(R) CGGTIACTGGTCTCTGCCTT			
<i>GPXI</i>	(F) GCATCGCTCTGAGGCACAAC	XM_005695962.3	134	60
	(R) TCGTTCTTGGCATTTCCTGA			
<i>GSTA1</i>	(F) CCGCCAAACACAACCTCTAC	NM_001314321.1	79	60
	(R) AAATCTGCCACACCCTCTGA			
<i>TNF</i>	(F) TTCAGACACTCAGGTCATCTTCTCA	NM_001286442.1	118	60
	(R) TTGAGGGCATTGGCATAACGA			
<i>TNFSF10</i>	(F) ATGGCTTGGGTTGCTTCTTG	XM_005675308.3	85	60
	(R) AGTTCCCAGCAGGGATTGAT			
<i>TNFSF8</i>	(F) GGTGATCCAGTTCCCAGGTT	XM_005684351.3	154	60
	(R) TTGTGCTCCAGACTCACACA			
<i>TNFSF13B</i>	(F) GGACGAACTGAGTCTGGTGA	NM_001285702.1	122	60
	(R) CCAGTTGGAGTTCGTCTCCT			
<i>GAPDH</i>	(F) GCCCTCTCAAGGGCATTCTA	XM_005680968.3	81	60
	(R) AGGTAGAAGAGTGAGTGTCGC			

SEPWI, selenoprotein W, 1; *GPXI*, glutathione peroxidase 1; *GSTA1*, glutathione S-transferase A1; *TNF*, tumor necrosis factor; *TNFSF10*, tumor necrosis factor superfamily member 10; *TNFSF8*, tumor necrosis factor superfamily member 8; *TNFSF13B*, tumor necrosis factor superfamily member 13b; *GAPDH*, glyceraldehyde-3-phosphate dehydrogenase.