

Supplemental Material, Table 1. Table of real-time PCR primer sequences, real-time PCR product sizes, annealing temperatures (T_a), and standard curve (mean threshold cycle vs. log cDNA dilution) slope, PCR efficiency (E), and correlation coefficient (R_2) values for the study genes.

Target gene	Sense primer (5'-3')	Antisense primer (5'-3')	Product (bp)	T_a ($^{\circ}$ C)	Slope E	R_2
<i>igf1</i>	CAACGGCACACGGACATC	CCTCGGCTTGAGTCTTCTG	98	60.0	-3.150 2.08	0.999
<i>vfg</i>	CTGCTGCTGATGTTCTTGAG	AATGGCTGATTGGTTGGTAAG	160	59.0	-3.197 2.06	0.995
<i>esr1</i>	CACCCACCCAGCCCTCAG	CACCTCACACAGACCAACAC	155	60.5	-3.121 2.09	0.990
<i>ar</i>	ATGGGAGTGATGGTCTTTG	AGGCTGGAGCGAAATAC	80	56.0	-3.107 2.10	0.996
<i>cyp1a</i>	AGGGAGAACTGAGAGAG	GTGAGGGATGGTGAAC	134	57.0	-3.346 1.99	0.994
<i>cyp3a</i>	GACCTTCGCCCTCCACAG	CACCTGAGCAAAATCGCATCC	160	63.0	-3.718 1.86	0.997
<i>gst</i>	CTGAAGAGGAACCGAGAG	GTGGAAATAGCGGATAAC	145	56.5	-3.533 1.92	0.998
18S rRNA	AATGTCTGCCCTATCAACTTTC	TGGATGTGGTAGCCCGTTTC	134	59.0	-3.055 2.12	0.998