

Table S1. Primers for real-time qPCR and RT-PCR analyses.

Gene	Primer (5'→3') Forward (F)/Reverse (R)	GenBank accession No.	Product size (bp)	Experiment
<i>p_CIDE-B</i>	F: CTCAGGTCAGTATCCAACATGA	EU143328	178	Real-time qPCR
	R: CTCCATTCAGCATCAGAGTCC			
<i>p_PPIA</i>	F: CACAAACGGTTCCCAGTTT	AK231482	171	
	R: TGTCCACAGTCAGCAATGGT			
<i>m_CIDE-B</i>	F: ACCCTTCCGTGTCTGTGATC	AF041377	255	RT-PCR
	R: TTTGGCTTCTCCCGTCCTAG			
<i>ADIPOQ</i>	F: TGTAGGATTGTCAGTGGATCTG	AK003138	150	
	R: GCTCTTCAGTTGTAGTAACGTCAT			
<i>LEP</i>	F: CCAGGATGACACCAAACCC	AK030984	210	
	R: TGCAGCACATTTTGGGAAGG			
<i>PPARG</i>	F: CCGCCGCCTCAGATTTGA	AB644275	180	
	R: TGTCAAAGGAATGCGAGTGG			
<i>m_GAPDH</i>	F: AGTGTTTCCTCGTCCCGTAG	AK002273	275	
	R: ATGTTAGTGGGTCTCGCTC			

**p*, porcine; *m*, murine.