

Table S1. Primers used for quantitative PCR experiments.

LncRNA	Forward (5'-3')	Reverse (5'-3')	Product length (bp)
ENSSSCT00000001325	CGCGGGTACAGTCAGTTTG	AGCGTGTTATTCCCCATCTCC	206
ENSSSCT00000022100	CGATGTCACAGTCCCTTCCC	CCATGACCCACACACATGA	88
ENSSSCT00000028495	CCTTCCCTGCCCTCAA	CCGCTCCTCAGTCTCCT	180
ENSSSCT00000001337	GAAGCCAATCAAGTCACCGC	ACTGCGTGTCGTCCACATAG	243
ENSSSCT00000030121	TGTAGAGCACCCGAAACC	CACAGGCAACACCAAGAG	78
ENSSSCT00000001522	TCGTTGCTGGTCTGGTTCTC	GACTTGCGGGAGACACATCA	138
Gene	Forward (5'-3')	Reverse (5'-3')	Product length (bp)
SOD1	AAACATGGTGGGCCAAAGGA	TTTCCACCTCTGCCCAAGTC	185
CD40	TCCAGCGAATTCCTAGCCAC	CAGAAACCTCTGTCGCCATCT	229
CLU	AGAGCTCCAGGAAATGTCCAC	CCCTTCAGCTTTGTCTCGGT	204
CXCR4	ACGGGTTCGGTATATTCAC TTCAG	CCCATGACCAGGATGACCAAT	190
CXCL9	TCAGTGGAACACCTACAGAAGTG	TCATCCTTTGGCTGGTGTGA	160
ALB	TCCACAAGGAATGCTGCCAT	TCAGGTCTGCAGGCAATTCAT	186
GAPDH	ACGTGTCGGTTGTGGATCTG	AAGTGGTCGTTGAGGGCAAT	205