

SUPPLEMENTARY TABLES

Supplementary Table 2. A total of 20 lncRNAs screened by LASSO Cox regression model.

ID
AL121829.2
ARHGAP5-AS1
SNHG18
AL024508.2
AL354919.2
LINC02446
BX322562.1
AC021321.1
AL135999.3
OCIAD1-AS1
AC005261.1
AL356740.1
AP003352.1
AL139385.1
AL162586.1
AC099518.2
AC008074.2
PSMB8-AS1
LINC02598
LINC01106

Supplementary Table 3. Oligonucleotide sequences used in this study.

Primes and probes		Sequences
AC005261.1	Forward	5'-CAGCACAGGTCTCAGCCTCATT-3'
	Reverse	5'-GCCAGGGAAGTTCACCTCAAGCAT-3'
AC021321.1	Forward	5'-CGCACACAGGTTCCCTAATGTTTACT-3'
	Reverse	5'-GCACACAGGTTCCCTAATGTTTACT-3'
AL024508.2	Forward	5'-AGCAGCACTGGACACACAAGAGA-3'
	Reverse	5'-CATCATCACAGACCACAGCAGAAGT-3'
ARHGAP5-AS1	Forward	5'-TGTTACGCCACTACCAGCCTAA-3'
	Reverse	5'-TCACAGGACCTCAGTTTCTTCAATGG-3'
LINC02446	Forward	5'-CCAGTAACAGGCAAGAAGAGAATAGAGG-3'
	Reverse	5'-ACATCGTAGGAGGTGCTGTCAGAATA-3'
LINC01106	Forward	5'-CAGGAGGTCTGGATCTGTGATGAGA-3'
	Reverse	5'-TCTTGAGCCCACTTTCCCGATCT-3'
β-actin	Forward	5'-CATGTACGTTGCTATCCAGGC-3'
	Reverse	5'-CTCCTTAATGTCACGCACGAT-3'