

Table S2. Primers and siRNA sequences used in this study

Target	Sequece (5'-3')
lnc-TMEM132D-AS1	Forward: CCATGGGGACCTGTCTTCTT
	Reverse: TCCATCCCTCCAACTGACTGA
lnc-ZNF213-AS1	Forward: GAACTGAAGGCCGCTGGTTA
	Reverse: ATCTAAGCTTTGGGTGAGATCCAG
lnc-GAS5	Forward: GGGTATGGAGAGTCGGCTTG
	Reverse: GTCCCAACATTTCCAATCCTCAC
lnc-SNHG29	Forward: AAACCCGAGAGAACTGGTCG
	Reverse: TAAACCCTACACCAGAGAGCC
lnc-XLOC_003074	Forward: TTGCATGGGCTTGATCCACA
	Reverse: GCATCTGTGTGTGCCGAGAA
lnc-AC006064.5	Forward: CTTGGTGGGCGATACAGAGTT
	Reverse: TAGGACCCTTGGCCCTGATA
lnc-AC007952.4	Forward: GCAATGTCGCGAGAAAGGTT
	Reverse: GACAATAGGAGGTGCCACACA
U6	Forward: GGAACGATACAGAGAAGATTAGC
	Reverse: TGGAACGCTTCACGAATTTGCG
GAPDH	Forward: GCACCGTCAAGGCTGAGAAC
	Reverse: TGGTGAAGACGCCAGTGA
ENTPD1	Forward: GGGGGAGCCTCTACACAAGT
	Reverse: AGAGTGCCTGATCCTTCCCA
has-miR-766-5p	Forward: GGCAGGAGGAATTGGTGCT
	Reverse: ACTGCAGGGTCCGAGGTATT
lnc-TMEM132D-AS1	siRNA sequence : GAACTGAACTTTCAAGAT
ENTPD1	siRNA sequence: AAGTACCTGAGTGAATACTGC