

Table S2. Nucleic acid sequence information of the siRNA and PCR primer

siRNA	Sequence	
	Sense	Antisense
CircFAM126A siRNA1	GUUCAAGGUUGAAGGUUUATT	UAAACCUUCAACCUUGAACTT
CircFAM126A siRNA2	AAUUUGUUCAAGGUUGAAGTT	CUUCAACCUUGAACAAAUUTT
CircFAM126A siRNA3	UCAAGGUUGAAGGUUUAGATT	UCUAAACCUUCAACCUUGATT
FISH probe	Sequence	
	CTGTTCTAAACCTTCAACCTTGAACAAATTTGACAC	
CLIP primer	Forward Sequence	
CLIP1-F	TGAAGGTTTAGAACAGATGTGGA	
CLIP2-F	TGTGGAGGAATGGTTGTCAGAG	
CLIP3-F	TGCCACAAATTTGAAAGACAAGAGT	
CLIP4-F	CCAGGAGCCACAAAGTGAGT	
CLIP5-F	CTATCGCAGTGGAGAGGAGC	
CLIP6-F	ACGCTGCAATTTCTCCCAGA	
CLIP7-F	AGCAGTGGATGCATTGAAGC	
CLIP8-F	AGTTGACAAACAGGGACATACCA	
CLIP9-F	ACCATCTGTATACCATGAACCTTCC	
CLIP10-F	CATTGGGTCCATGGCTCTGA	
CLIP11-F	GTGGACCTCATCCTCAAAGGG	
CLIP12-F	CGGTTTGAAGTGTGACATTCCT	
CLIP13-F	ATGCCCAGTGTTTCTTTCAGT	
CLIP14-F	TTCTCTTCAGTCACTGTGTCAA	
PCR primer	Sequence	
	Forward	Reverse
CircFAM126A	GCCTTAACCTACATGCCCAGTG	CCATTCCTCCACAACCCCTTT
FAM126A	GTGGAAAAGACATGGAATACAGA	GACTGGCTGGTACTAGACGC
GAPDH	ATCAATGGAAATCCCATCACCA	GACTCCACGACGTACTCAGCG
U6	GGAACGATACAGAGAAGATTAGC	TGGAACGCTTCACGAATTTGCG
AKR1B10	TCAGAATGAACATGAAGTGGGG	TGGGCCACAACCTTGCTGAC
CBX5	CTAGACAGGCGCGTGGTTAAG	GCTCAGGGCAATCCAAGTTTT
NSUN2	GAACCTGCCTGGCACACAAAT	TGCTAACAGCTTCTTGACGACTA
NCBP2	AAAACGCCATGCGGTACATAA	GCCTGCCCTCCTTAAAGCC
JMJD6	GTGGAGCGGTATGAAAGACCT	GCCATCGTTATCCTCACCACA
TRMT10C	TCAAGCTGCTAGAAACCACTG	TCTGTGCAAAGCACCATCTATT
HSP90	AGGAGGTTGAGACGTTTCGC	AGAGTTCGATCTTGTTTGTTTCGG