

Table S1. The sequences of oligonucleotides and probes used in this study.

miR-1258 mimics and inhibitors	
mimics NC sense	UUCUCCGAACGUGUCACGUTT
mimics NC antisense	ACGUGACACGUUCGGAGAATT
miR-1258 mimics sense	AGUUAGGAUUAGGUCGUGGAA
miR-1258 mimics antisense	CCACGACCUGAAUCCUAACUUU
inhibitor NC	CAGUACUUUUGUGUAGUCAA
miR-1258 inhibitor	UUCCACGACCUGAAUCCUAACU
FISH Probes	
Cy3-circCDKN2B-AS_006 probe	TCTCATCAAAAGGGACACTCCAGTG
FAM-miR-1258 probe	TTCCACGACCTAATCCTAACT
Biotinylated probes	
Biotin-miR-1258 NC	TTCCACGACCTAATCCTAACT
Biotin-miR-1258	AGTTAGGATTAGGTCGTGGAA
shRNAs	
sh-circCDKN2B-AS NC (sh NC)	TTCTCCGAACGTGTCACGT
sh-circCDKN2B-AS	AGAAGACACTGGAGTGTCC
shRUNX1 NC	CCTAAGGTTAAGTCGCCCTCG
shRUNX1	GGCAGAACTAGATGATCA