

Table S1. Sequences of primers and oligos (5'-3').

Primer name	Sequences (5'-3')	Application
miR-135a-Loop	CTCAACTGGTGTCGTGGAGTCGGCAATTCA GTTGAGTCACATAG	qPCR
U6-Loop	CAGTTGAGAAAAATATGGAACGCT	
miR-135a-qPCR-F	CTGGTAGGTATGGCTTTTAT	qPCR
miR-135a-qPCR-R	TCAACTGGTGTCGTGGAG	
U6-F	CTGGTAGGGTGCTCGCTTCGGCAG	qPCR
U6-R	CAACTGGTGTCGTGGAGTCGGC	
Tgfb1-qPCR-F	TGGGCTTAGTGTTCTGG	qPCR
Tgfb1-qPCR-R	CTGTTGGCTGAGTTGTGA	
Ccnd2-qPCR-F	GGGAAGTGGTAGTGTTGGGTAAG	qPCR
Ccnd2-qPCR-R	AATCATCGACGGCGGGTAC	
Luc-miR-135a-D4-	TAAGCCTGTCTGGTCCTCAGAATCGATCTA	site-directed
Mut1-F	CCTTGCTTAC	
Luc-miR-135a-D4-	TAAGACTGAGAAGGAGGTAAGCAAGGTAG	mutagenesis PCR
Mut1-R	ATCGATTCTGAGGACC	
Luc-miR-135a-D4-	ACACACACAGGAGCCAGGCTTATGAATCA	site-directed
Mut2-F	TGGCCCA	
Luc-miR-135a-D4-	TCTAGCTAGAAGTTGGGCCATGATTCATAA	mutagenesis PCR
Mut2-R	GCCTGGCTCC	
Ccnd2-ChIP-F	TCTGTGCAGGATAACACCGAGAC	ChIP-qPCR
Ccnd2-ChIP-R	CTATCAATGGCAGCGGGAAT	
miR-135a-ChIP-F	TCCACTTCCCTAAGCCTGTC	ChIP-qPCR
miR-135a-ChIP-R	ATGAGCGAGCAATAGAATCAC	
siRNA-NC	UUCUCCGAACGUGUCACGUTT	siRNA
siRNA-Ccnd2	CCAAGCUGAAAGAGACCAUTT	siRNA
siRNA-Tgfb1	CCAGGACCAUUGUGUUACATT	siRNA