

Supplemented material

Table S1. The sequences of the oligonucleotides used in this work.

Name	Sequences (5' to 3')
Target miRNA	UUA A U GCU AAU CGU GAU AGG GGU
H1	<u>CGA CAG CAG AGG ATT</u> TGT TGT GTG GAA GTG TGA GCG GAT TTT <u>CCT CTG CTG TCG</u> TTT TTC <u>CAT CTC ATC</u> <u>C T CGT GAG A</u> r UrU rUr UrU -C3 spacer
H2	<u>GGG TTG GGT TGA AAC GGT TTT CCG TTT CAA CCC AAC</u> <u>CCA ACC CAA CCG AAG AGC ACC CCT ATC ACG A</u>
H3	P- GTC TGA TAA GCT A G TTA GTG GAA AAC CAC TAA <u>CAA CCC AAC CGA</u>
crRNA	GAC CAC CCC AAA AAU GAA GGG GAC UAA AAC ACC CC TAT CAC GAT TAG CAT TAA
miRNA-149	UAA AGU GCU UAU AGU GCA GGU AG
miRNA-21	CAA AGU GCU CAU AGU GCA GGU AG