

Table SI. Primer sequences for cell transfection.

Primer	Sequence (5'-3')
miR-125b-5p mimic sense	UCCCUGAGACCCUAACUUGUGA
miR-125b-5p mimic antisense	ACAAGUUAGGGUCAGGGAUU
mimic NC sense	UUCUCCGACGUGUCACGUTT
mimic NC antisense	ACGUGACACGUUCGGAGAATT
si-DDX5 sense	GCAAGUAGCUGCUGAAUAAUUU
si-DDX5 antisense	AUAUUCAGCAGCUACUCUCUU
si-NC sense	UUCUCCGAACGUGUCCGUTT
si-NC antisense	ACGUGACACGUUCGGAGAATT

NC, negative control; si, small interfering; miR-125b-5p, microRNA-125b-5p; DDX5, DEAD-box helicase 5.

Table SII. Primer sequences for genes in PCR.

Gene	Sequence (5'-3')
miR-125b-5p forward	TCCCTGAGACCCTAACTTGTGA
miR-125b-5p reverse	AGTCTCAGGGTCCGAGGTATTC
DDX5 forward	GGCGCACAGCACAAGAGG
DDX5 reverse	ATGGCAGGAAGCAAATAAGACAA
U6 forward	GCTTCGGCAGCACATATACTAAAAT
U6 reverse	CGCTTCACGAATTTGCGTGTTCAT
GAPDH forward	GGAGCGAGATCCCTCCAAAAT
GAPDH reverse	TGTAGACCATGTAGTTGAGGTCA

miR-125b-5p, microRNA-125b-5p; DDX5, DEAD-box helicase 5.