

Supplementary material

Supplementary Table

Table S1 : Primer sequences used in RT-qPCR

Oligo name	Sequence
ACTB Forward	TTGTTACAGGAAGTCCCTTGCC
ACTB Reverse	ATGCTATCACCTCCCCTGTGTG
METTL3 Forward	ACCATTCCAAGCTCTCTGCC
METTL3 Reverse	AGTCGAGTCCTGTTCTGCAC
DDI2 Forward	GGATGGCGTGTACGTCAGAT
DDI2 Reverse	CCTGGCTGACCTGTTGTTCT

Supplementary Figure

Figure S1: Number of 8505C or SW1736 viable cells after treatments with negative control (nc) or with METTL3 specific siRNAs (siRNA 1 and siRNA 2). After staining with trypan blue, only viable cells were considered. n = 4. *** p < 0.001.