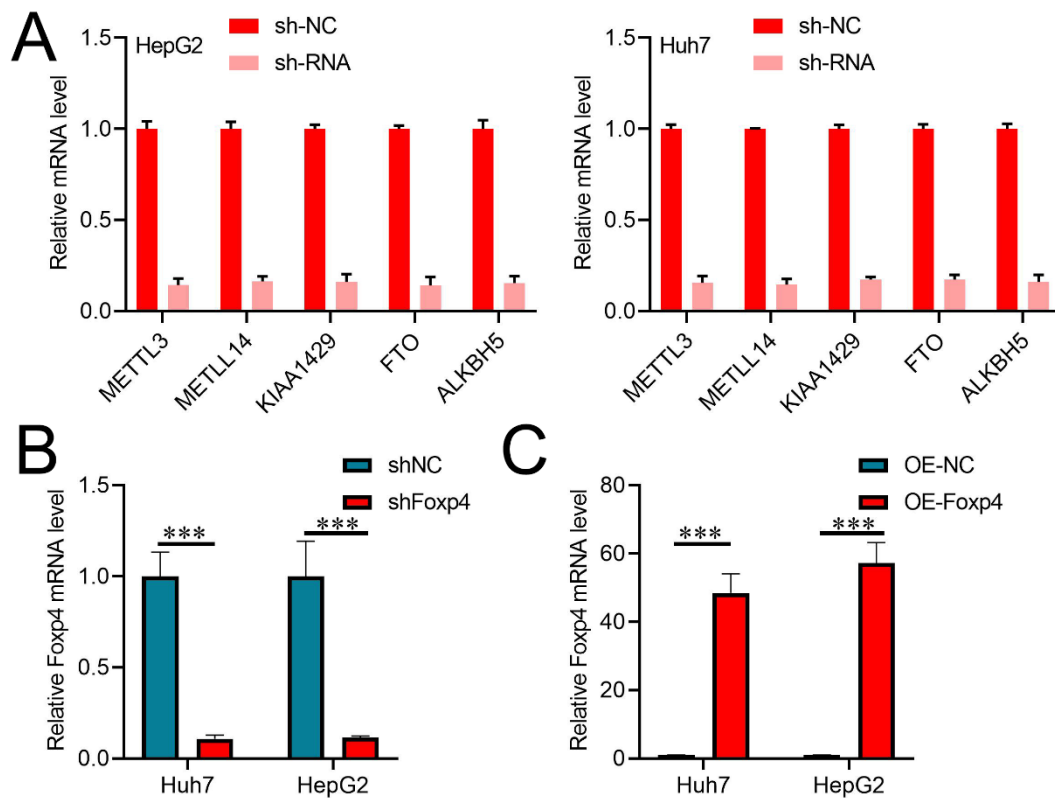


Supplement information



Supplement Figure 1

(A) qRT-PCR quantification of METTL3, METTL14, KIAA1429, FTO, and ALKBH5 mRNA levels in HCC cells with sh-METTL3, METTL14, KIAA1429, FTO, and ALKBH5. (B and C) qRT-PCR quantification of Foxp4 mRNA levels in HCC cells with sh-Foxp4 or OE-Foxp4. Mean \pm SD of three independent experiments. * $P < 0.05$; ** $P < 0.01$; *** $P < 0.001$

Table S1: shRNA sequences used for genes knockdown

ShRNA	Sense	Antisense
METTL3	GGACCAAGGAAGAGUGCAUdTdT	AUGCACUCUCCUUGGUCCdTdT
METTL14	GGGAGAGUAUGCUUGCGAATT	UUCGCAAGCAUACUCUCCCTT
KIAA1429	GGAUCAGACUGUGAGGGUUTT	AACCCUCACAGUCUGAUCCTT
FTO	GGGAGAACAUUCUUGUCAUTT	AUGACAAGAAUGUUCUCCCTT
ALKBH5	AGCAGAUAAAGAUGUUCAAdTdT	UUGAACAUCUUUAUCUGCUdTdT
FOXP4	GGAAAGAAGGAGUAUCUAATdT	UUAGAUACUCCUUCUUUCCTdT