Figure S1. Expression levels of 6 IncRNAs by qRT-PCR in HCC cells.
Figure S2. Full-length of human IncRNA uc.134 gene cloning.
Figure S3. FISH detects endogenous IncRNA uc.134 molecules in HCC cells.
Figure S4. Transfection efficiency in HCC cells was assessed by qRT-PCR.
Figure S5. Knockdown of uc.134 promotes the progression and invasion of HCC in vitro and in vivo.
Figure S6. The histologic examination of tumors.
Figure S7. LATS1 and pYAP^{S127} expression levels in HCC specimens.

A

B

C

D

Percent survival

Survival Time (Months)

Log Rank=8.88 P=0.032

Log Rank=6.626 P=0.01

High expression of LATS1

Low expression of LATS1

High expression of pYAP^{S127}

Low expression of pYAP^{S127}