Figure S1. Expression levels of 6 IncRNAs by qRT-PCR in HCC cells.

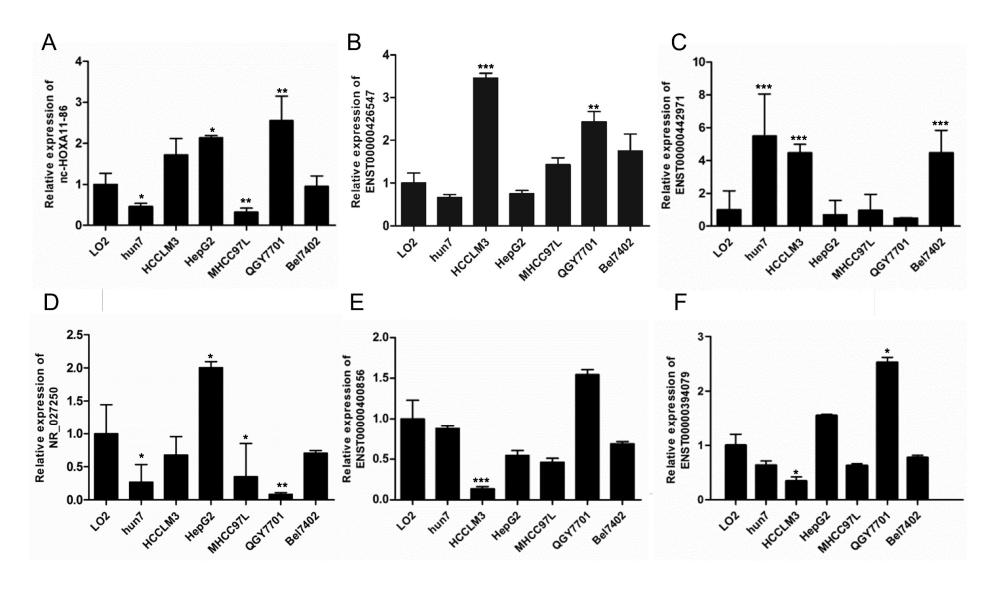
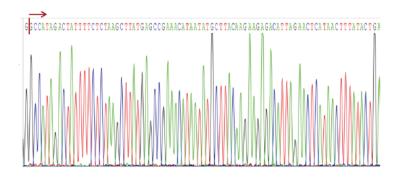
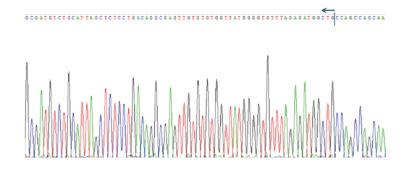


Figure S2. Full-length of human IncRNA uc.134 gene cloning.

A B





5'GCCATAGACTATTTTCTCTAAGCTTATGAGCCGAAACATAATATGCTTACAAGAAGAGAC ATTAGAACTCATAACTTTATACTGACTAATGTTCAAATACAATTATGTTAGGTATCCATT TGCTTCTGACATCACAAAAGAACAGATCACAAAAGACTTGGACTTAAGCTGTCTGCTTTT CCTTGCATAATAAGTCCCCTGGTTCAGGGAATCCAGTCATTATAGAATTTAGCCTAACTG CTTCTAATCCATGTAGGACTTTTTATTAAAGATGAAAACTAGTAAAGAATTAACCATGAG AGGAAATAAAAGATTAATTCAAGTCAGTCATCACCGTATCTATATCTTAAGAAGTTAATA GTTCAAAATCTTTTTTTTTTTTTTTTTTTTTTTTTTTTACTGGTAGAAGACTTCTGAATATACTC GCCGCTTCTGAATATACTCCCAGCCCCATGGTGTTAGGGGTAGGTTGCAACTATGTAACT CCAAGCTGACTGGGCTGGCACCAACATCATCAGCACTGCTAACATCTTCCAGCAAGTTTT AAAAACTTGCAAACAGAGGCAAAGACATTAATGGGATGATGCAAGAAGAGAGTTGGAGAT TTTTTTTTAAATCTCCTTTGCACATAGGAGTGACCCTAATCAATGCTTTTTGGTGAATAT AAGCAGAATACATCTTGTTGCCTTCTCTAGAATAGAGAACTAAGTAGATATGTTGCCTCT GGGTTCAATATTTATTTCTGGAAACTCTTTTCATTTTACTACCATCCTCTAATAAACCAA TACATCCACTTTGTAAAATATAAGACTCTGGAGTTATTATATGTGCTTATAAAAACACAC CTTTAGATAAGTGGTTTTTCCAATCTTCTGATACTCCTCATTTCCTTCTCATTGATTTTC AAGTTTCAACACAATTTTTTAAAAATAAGGATTTAAACATGAGACAGTAAACCTGGGTAA AGAACTAAGGGGTTTTGAAATTCAAAGTTATTATTTCTGTTTTTAGTAGCTGTTCCACCC TTGCAAATATGTATAATAATTAGCCACAATTAATATTCCTCTTTTCCCTAATTCATTATA AAAAGTATAACTTCTATACAATAATGCATTACATTTTTATCATGAGAAATCATAACAATA TCTTTATATTTGAACCTGAACTTCAATATGAATTTGTGAGATTTTTTATATTAATGTGTG TATTTTGTAATGTATGTGTATGTGTATATATATATTTTTAGACACACTTTGACTACA ATGTTCATTATATAAAGGTTATTGGGGATGCAAAGATATAAAAGATAGAAGAACCTAG ACAAAAGAGCAGTAATTTATGAGCTCAGCGTAAAAGAATAGCATAATTGCATTAAAAAATT AATGCTAATGAACACTAAAATGGGGAAGGTGGTTATGATGAAAGTTTGTATTCATCTTTC CTGGTTTGAATGATGGCTAGTGGCTTGATTAATGGCTTAATTTCTATCAATTAGCGGGGA AAAATCTCCTGCGAGACAAGGGTAAATTGAGCATTGAATTACATATCTTGCTTTTGTGTG CTAAGAAAAAGAGCTGCGTATCTCTGATATTAGCCACAGTGACAAATGTGGTGTCCCCT ATGGCTG3'

Figure S3. FISH detects endogenous IncRNA uc.134 molecules in HCC cells.

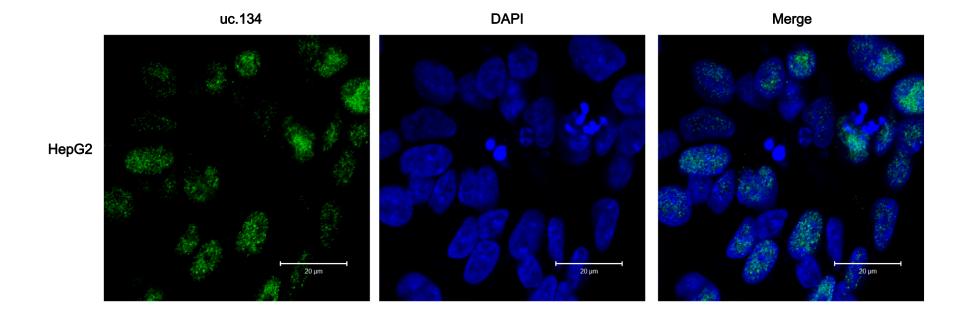


Figure S4. Transfection efficiency in HCC cells was assessed by qRT-PCR.

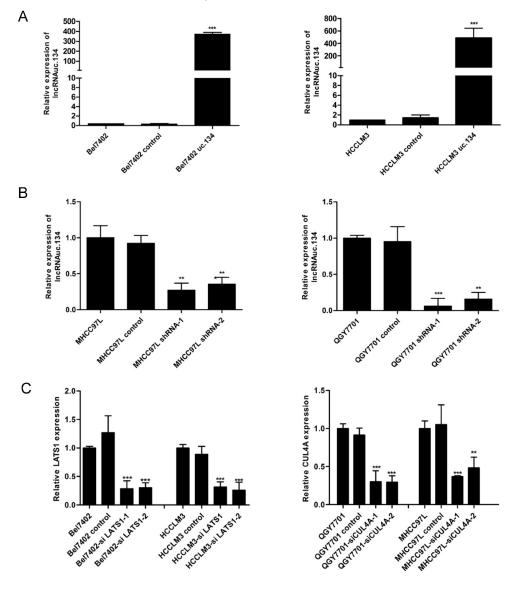


Figure S5. Knockdown of uc.134 promotes the progression and invasion of HCC in vitro and in vivo.

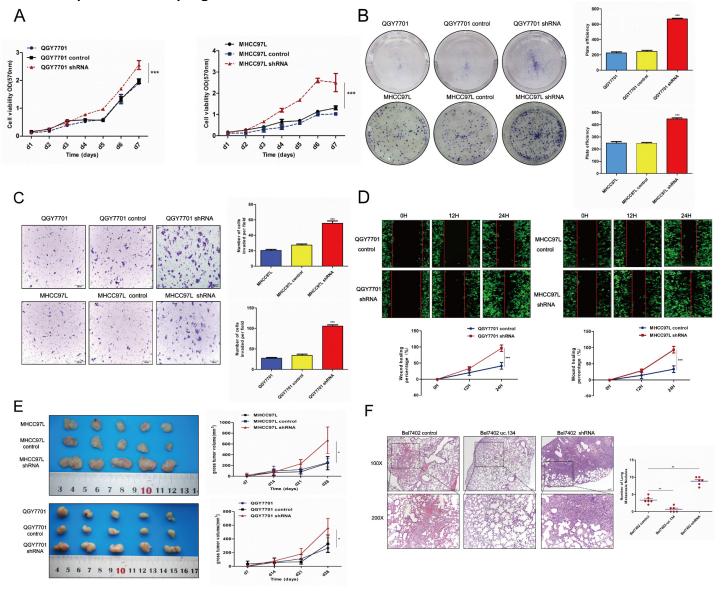


Figure S6. The histologic examination of tumors.

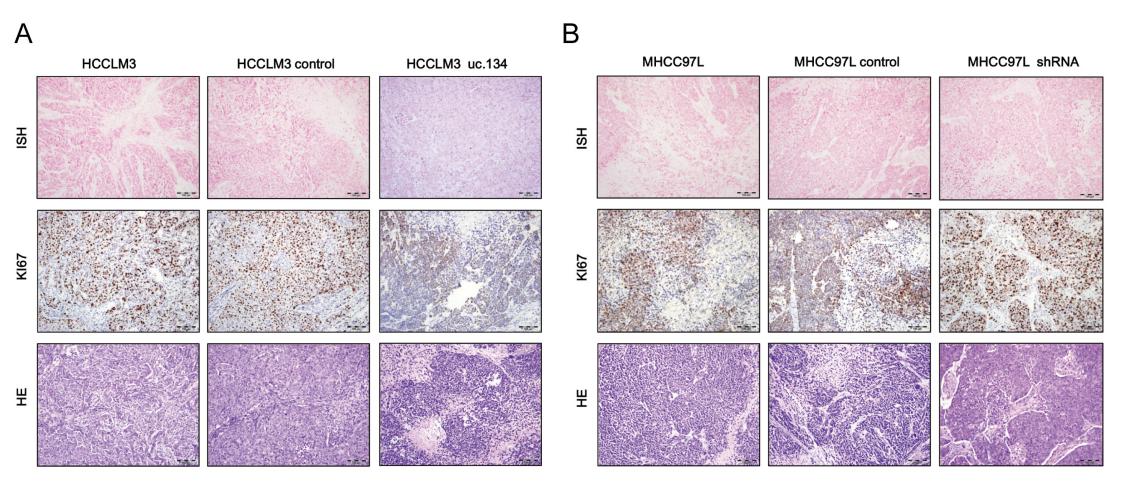


Figure S7. LATS1 and pYAPS127 expression levels in HCC specimens.

