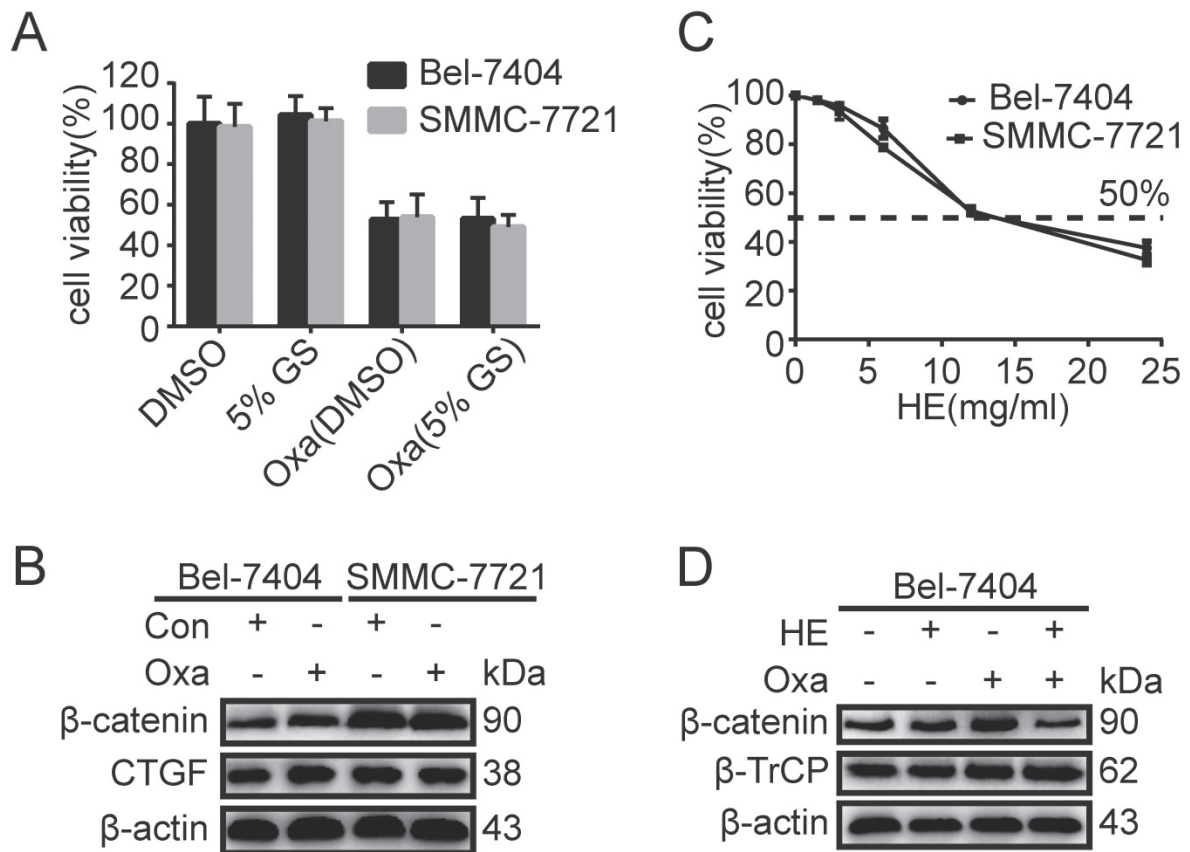


Fig. S1. (A) Cells were incubated in culture medium containing 10 μ g/ml Oxa, which was dissolved in DMSO or 5% glucose (5% GS). DMSO and 5% GS were negative controls. Cell viability was measured by CCK8 assay. (B) Bel-7404 and SMMC-7721 cells were incubated with Oxa (10 μ g/ml) for 24h. WB assay analyzed the protein expression level of β -catenin and CTGF. (C) Cell viability was measured by CCK8 assay and 50% inhibitive concentration (IC50) of HE was calculated also. (D) Bel-7404 cells were incubated with Oxa (10 μ g/ml), HE (12mg/ml), or Oxa (10 μ g/ml) combined with HE (12mg/ml) for 24h. WB assay analyzed the protein expression levels of β -catenin and β -TrCP. Representative results of three experiments were shown.



Supplementary Table 1: Primers for qRT-PCR

Gene	Sequence (5'→3')
GAPDH-F	GGGTGTGAACCATGAGAAGTATG
GAPDH-R	AGTAGAGGCAGGGATGATGTTCT
CTGF-F	TGCCCTCGCGGCTTACCGAC
CTGF-R	TGCAGGAGGCGTTGTCATTG
Cyr61-F	GATCTGCAGAGCTCAGTCAG
Cyr61-R	GCACTGCCCGGTAAC TTTGA
YAP-F	ATTCTCCAAAATGTCAGGAGTTAG
YAP-R	CTTCTATGTTTCATTCCATCTCCTT
β -Catenin-F	CATCTACACAGTTTGATGCTGCT
β -Catenin-R	GCAGTTTTTGTCAGTTCAGGGA
ANKRD1-F	CGAGATAAGTTGCTCAGCAC
ANKRD1-R	G TTCAGTCTCACCGCATCAT