

HSF2 regulates aerobic glycolysis by suppression of FBP1 in HCC

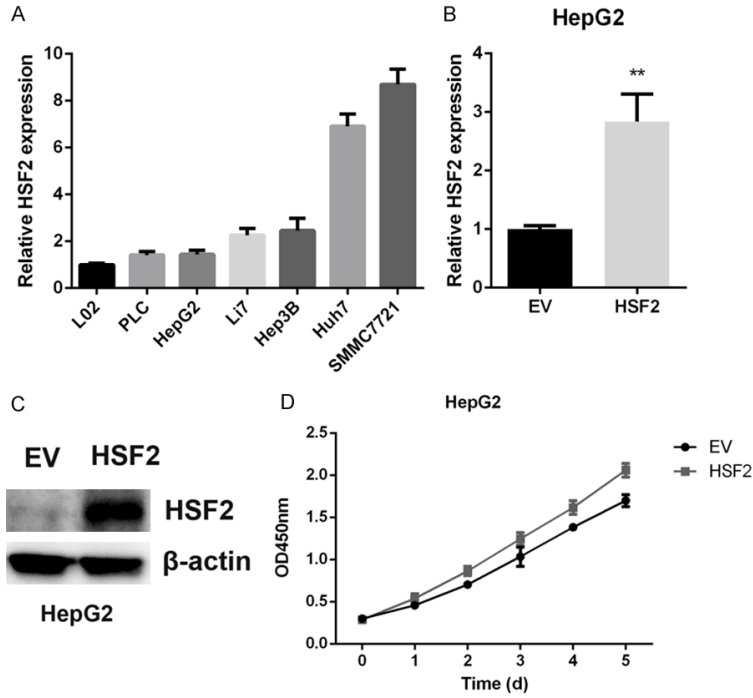


Figure S1. A. mRNA expression of HSF2 in normal liver cells and liver cancer cells. B and C. HSF2 was overexpressed in HepG2 cells. D. Introduction of HSF2 into HepG2 cells increased cell proliferation of HepG2 cells, as reflected by CCK-8 assay.

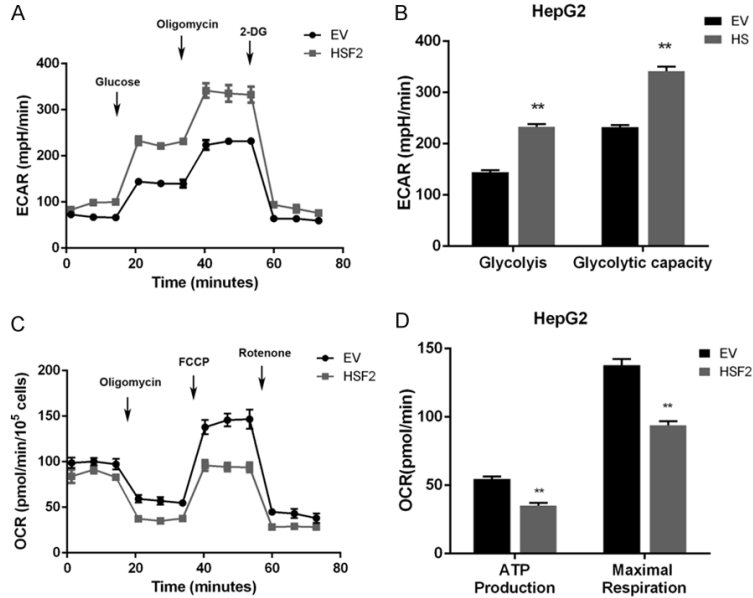


Figure S2. A and B. Overexpressing HSF2 increased glycolysis capacity of HepG2 cells, as reflected by ECAR examination. C and D. HSF2 introduction into HepG2 cells attenuated mitochondrial respiration, as measured by OCR.