



Supplementary Figure 5. Insulin signalling in HCC cell lines as IRSp53 knockdown. (A and B) Phosphorylation levels of AKT at serine 473 and GSK3 β at serine 9 in YY8103 (A) or Huh-7 cells (B) upon IRSp53 knockdown. Real-Time PCR indicated that IRSp53 expression was decreased upon knockdown (bottom).