



Supplementary Figure 10. Mint3 controls stemness in a FIH-1- and SKP2-dependent manner.

(a) Sphere formation assay of control (siGFP) and Mint3-depleted (siMint3) PANC-1 and BxPC-3 cells.

(b–d) mRNA levels of stemness marker genes in AsPC-1 (b), BxPC-3 (c), and PANC-1 cells (d) transfected with control siRNA (siGFP) or Mint3 siRNA (siMint3#1, #2).

(e) mRNA levels of stemness-related genes in control (siGFP), Mint3-depleted (siMint3), and FIH-1-depleted (siFIH-1) AsPC-1 cells.

(f) mRNA levels of stemness-related genes in control (siGFP) and Mint3-depleted (siMint3) AsPC-1 cells expressing mock or V5-tagged SKP2.

Expression levels were normalized to *ACTB*. Error bars indicate SD (n = 3). * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, ns, not significant (*t*-test).