



Supplementary Figure 14. Mint3 does not control SKP2 expression in non-pancreatic cancer cells.

(a) Expression of Mint3, SKP2, p21, and actin in control (shLacZ) and Mint3-depleted (shMint3) MDA-MB-231 (left) and HT1080 cells (right).

(b) *SKP2* mRNA levels in control and Mint3-depleted MDA-MB-231 (left) and HT1080 cells (right). Expression levels were normalized to *ACTB*.

(c, d) Control and Mint3-depleted MDA-MB-231 (c) and HT1080 cells (d) were counted after treatment with DMSO, gemcitabine (50 mM), paclitaxel (50 mM), or both gemcitabine and paclitaxel for 3 days.

Error bars indicate SD (n = 3). ns, not significant (*t*-test).