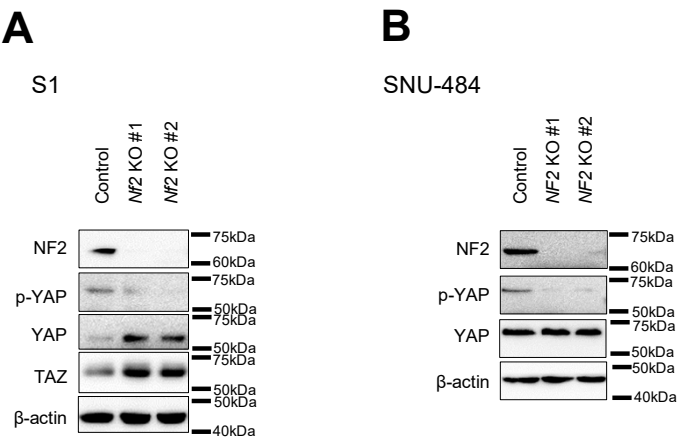


Supplemental Figure 7



Supplemental Figure 7. Western blot analysis for YAP signal activation resulting from NF2 deficiency

(A) Representative western blot analysis of phosphorylated (p)-YAP, YAP, and TAZ in control and *Nf2*-KO S1 cells. S1 cells were seeded at a density of 1×10^4 in 6-well plates with RPMI-1640 media supplemented with 10% FBS and 1% PS. After 48 hours post-seeding, cells were harvested and subjected to western blot analysis.

(B) Representative western blot analysis of p-YAP and YAP in control and *NF2*-KO SNU-484 cells. SNU-484 cells were seeded at a density of 2×10^4 in 6-well plates with RPMI-1640 media supplemented with 10% FBS and 1% PS. After 72 hours post-seeding, cells were harvested and subjected to western blot analysis.