

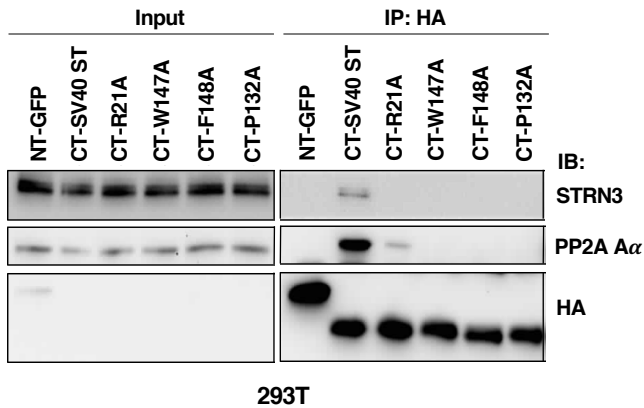
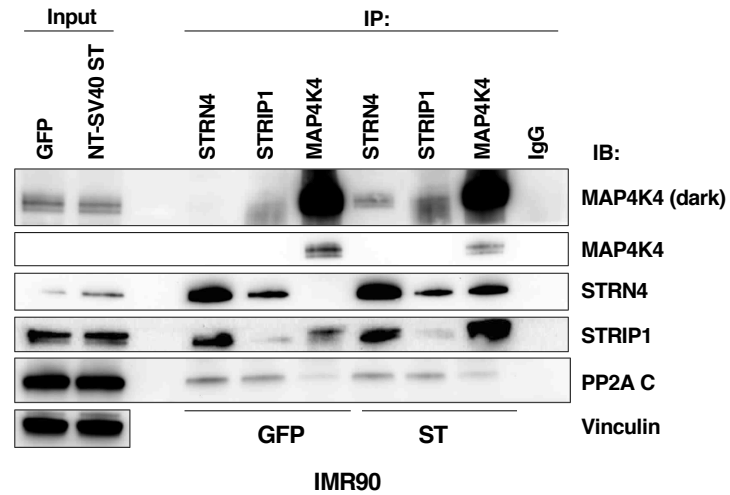
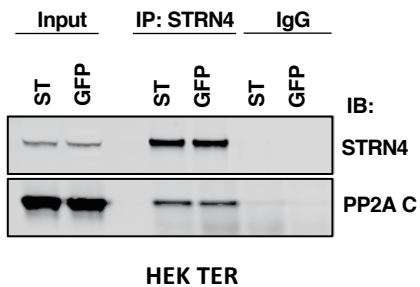
A**B****C**

Figure 3-figure supplement 1. (A) Co-immunoprecipitation analysis in 293T cells of CTAP-tagged SV40 ST wild-type and PP2A binding mutants. Co-immunoprecipitation of STRN3 and A α is shown. (B) Co-immunoprecipitation analysis of STRN4, STRIP1, PP2A C α and MAP4K4 in IMR90 cells in the presence of SV40 ST or GFP. (C) Co-immunoprecipitation analysis of STRN4 and PP2A C subunit. (D) *In vitro* kinase assay of tandem-affinity purified MAP4K4 (Flag/HA) from HEK TER cells expressing either ST or GFP was performed and MBP was used as a substrate. HA and phospho-MBP were detected by immunoblotting.