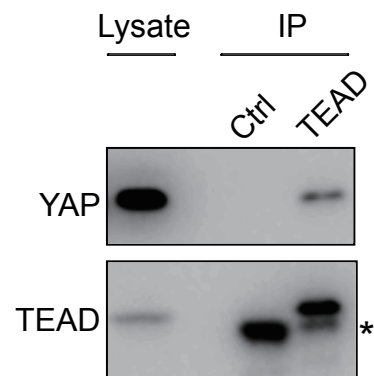
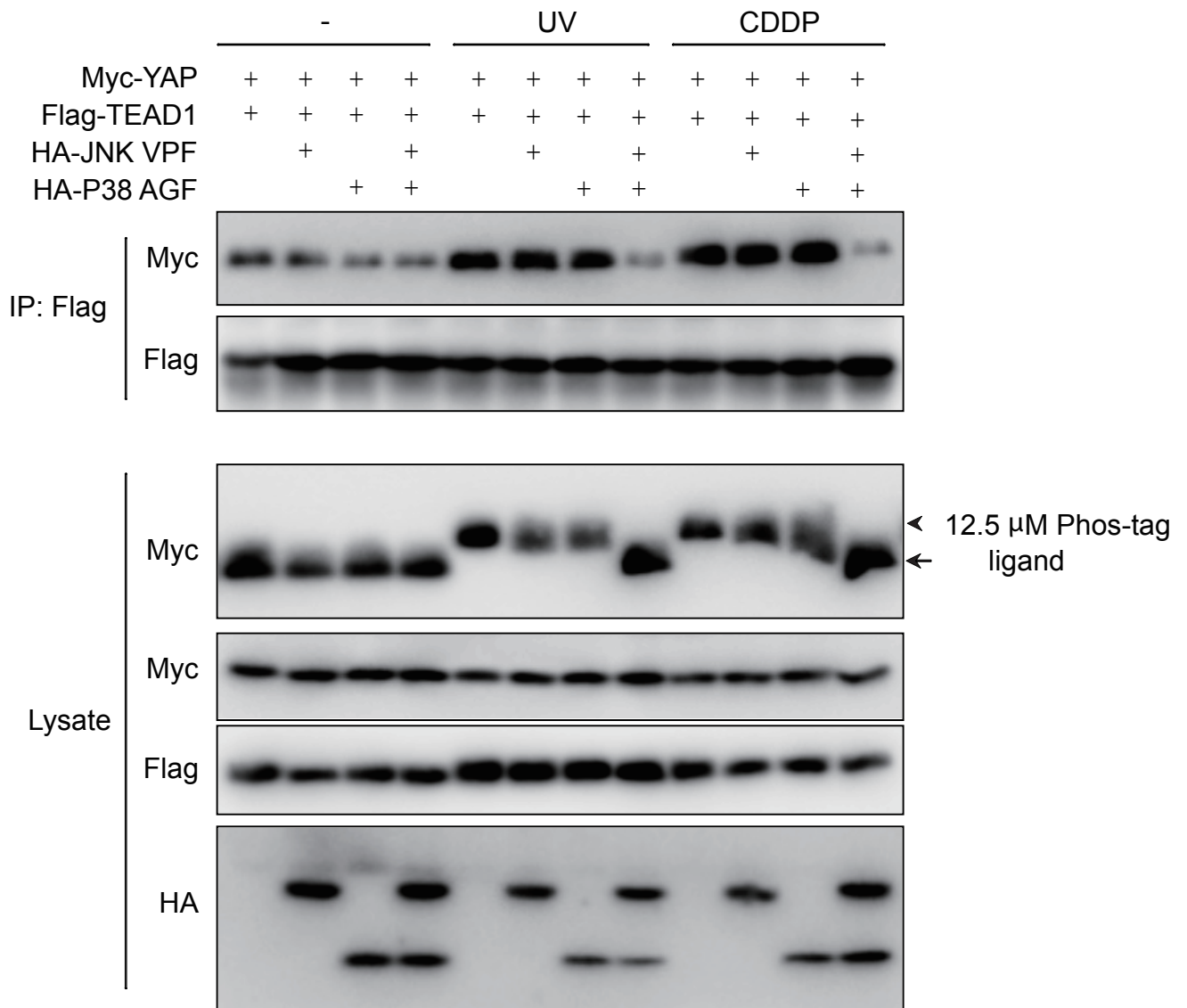


Supplemental Fig. S1



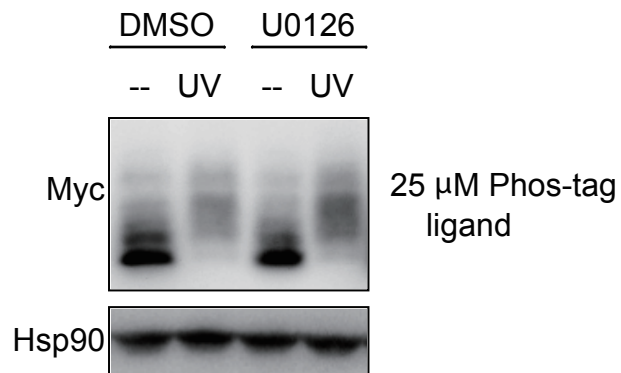
Supplementary Fig. S1. Co-immunoprecipitation of TEAD and YAP. TEAD was immunoprecipitated in KB cell lysates with control IgG or with anti-TEAD antibody. Co-immunoprecipitates were analyzed by immunoblot analysis with YAP and TEAD antibody. Asterisk indicates IgG heavy chain.

Supplemental Fig. S2



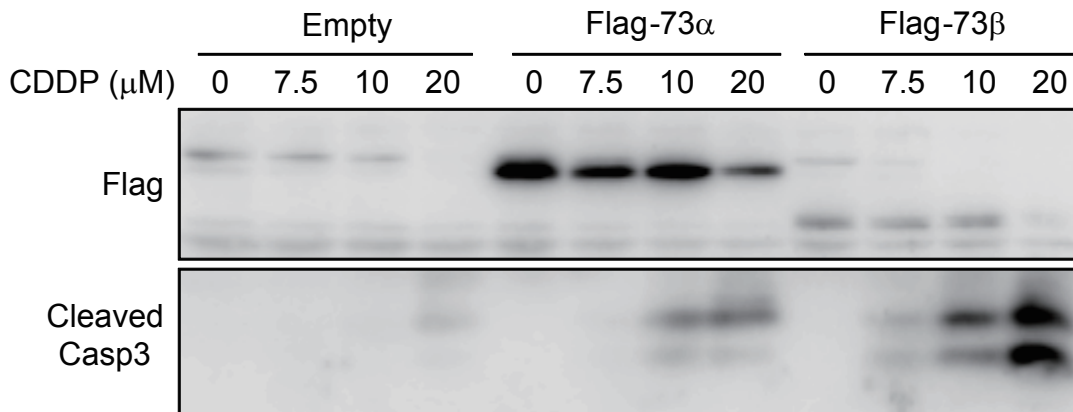
Supplementary Fig. S2. 293T cells were co-transfected with indicated constructs and UV-irradiated (100 J/m^2) or treated with CDDP ($100 \mu\text{M}$) for 3 h. Cell lysates or immunoprecipitates with anti-Flag antibody were analyzed by immunoblot with indicated antibodies. Samples were resolved in a gel containing Phostag-ligand when indicated. The arrows indicate the position of YAP in untreated sample and arrowheads indicate YAP with slow mobility.

Supplemental Fig. S3



Supplementary Fig. S3. U2OS cells were transfected with Myc-YAP. Cells were pretreated with DMSO or U0126 (10 μ M) for 2 h and untreated or UV-irradiated (100 J/m²) for 30 min. Cell lysates were resolved on a gel containing 25 μ M of Phos-tag ligand and blotted with antibodies indicated

Supplemental Fig. S4



Supplementary Fig. S4. Restoration of p73 α/β in KB cells alters sensitivity to apoptosis. KB cells expressing p73 constructs were treated with CDDP for the periods indicated. Apoptosis was monitored by immunoblotting with a caspase 3 antibody specific for the cleaved form.