



Figure S5. Co-immunoprecipitation of BiFC complexes of PP2A/A α and various B subunits. (A) Lysates of NIH3T3 cells co-transfected with pCMV-HA-PP2A/A α -YFPC and pcDNA1-YFPN-B55 α HA or empty vector were immunoprecipitated (IP) by a pan-anti-B55 antibody or by preimmune IgG as a control, and the immunocomplexes were analyzed by SDS-PAGE and Western blotting by specific anti-PP2A/A α , anti-HA, and anti-PP2Ac α antibodies. The asterisk indicates YFPN-B55 α HA. (B-E) Lysates of NIH3T3 cells co-transfected with pCMV-HA-PP2A/A α -YFPC and pcDNA1-YFPN-FLAG-B55 β 1, pcDNA1-YFPN-FLAG-B55 β 2, pcDNA1-YFPN-FLAG-B55 δ , pcDNA1-YFPN-FLAG-B55 β α β , or empty vector were immunoprecipitated (IP) by anti-FLAG-Sepharose, and the immunocomplexes were analyzed by SDS-PAGE and Western blotting (WB) by specific anti-PP2A/A α , anti-FLAG, and anti-PP2Ac α antibodies. (F) Lysates of NIH3T3 cells co-transfected with pcDNA1-YFPC-PP2A/A α and pcDNA1-YFPN-B56 γ 3HA or empty vector were immunoprecipitated (IP) by anti-HA antibody, and the immunocomplexes were analyzed by SDS-PAGE and Western blotting by specific anti-PP2A/A α , anti-HA, and anti-PP2Ac α antibodies.