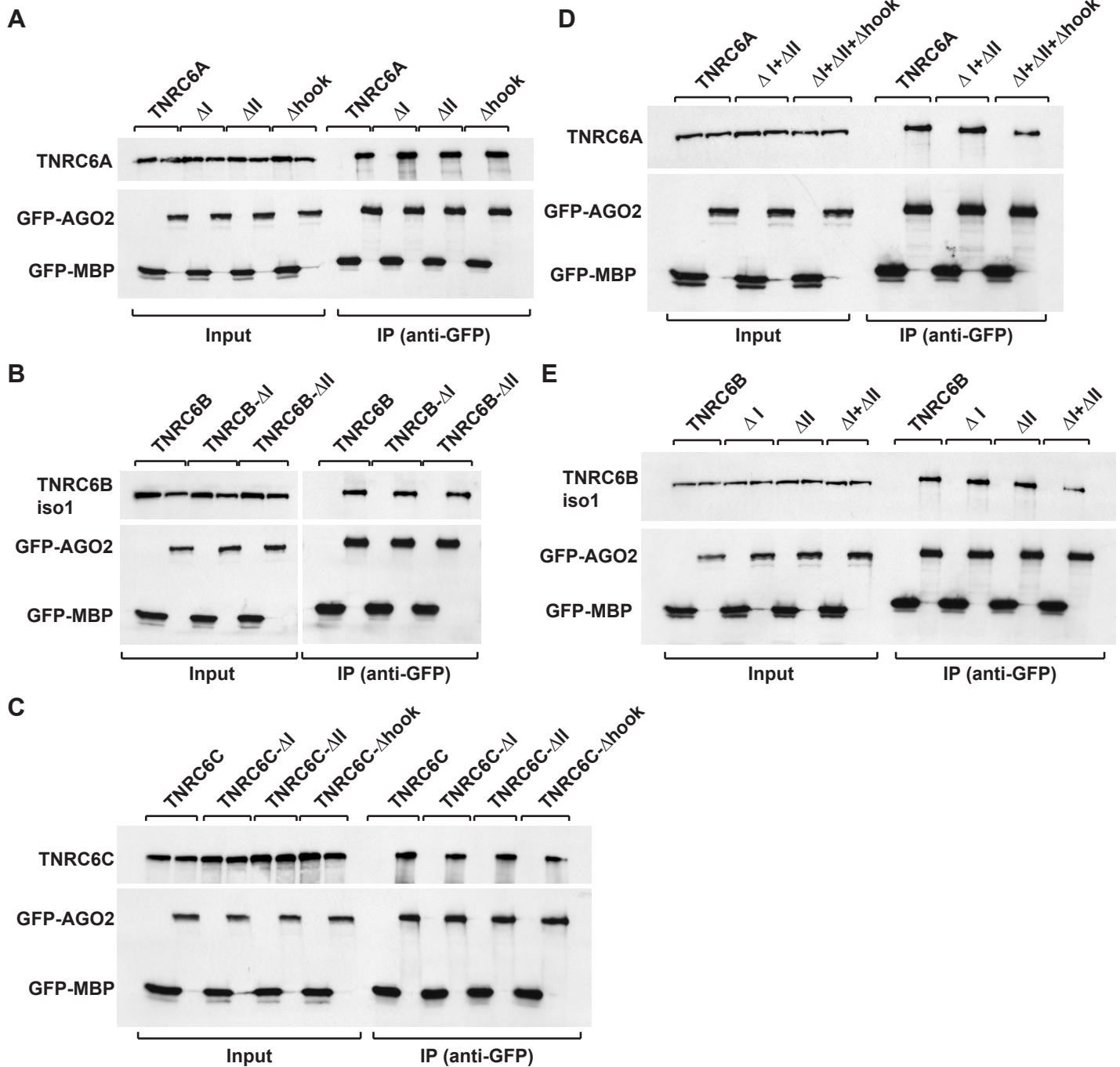




SUPPLEMENTAL FIGURE 1. Contribution of motifs I, II and the AGO-hook to the interaction between TNRC6C, A or B and AGO2. (A–E) Wild-type HA-TNRC6A, B and C or mutants were co-expressed with GFP-AGO2 or GFP-MBP in human HEK293 cells as indicated. Cell lysates were immunoprecipitated using anti-GFP antibodies. Inputs and immunoprecipitates were analyzed by Western blotting using anti-GFP and anti-HA antibodies.