



S-Figure 1. Examining the potential interaction between p53 and hZimp7 by immunoprecipitation. HEK293 cells were transfected with pcDNA3-HA-p53 (0.2 μ g) and pcDNA3-FLAG-tagged hZimp10 (1.8 μ g). 5% of the total lysate volume (input) was probed with anti-FLAG antibody or anti-p53 antibody (A). The rest of cell lysates were then immunoprecipitated with the anti-Flag antibody or normal IgG, and analyzed on SDS-PAGE by Flag antibody or p53 antibody (B).