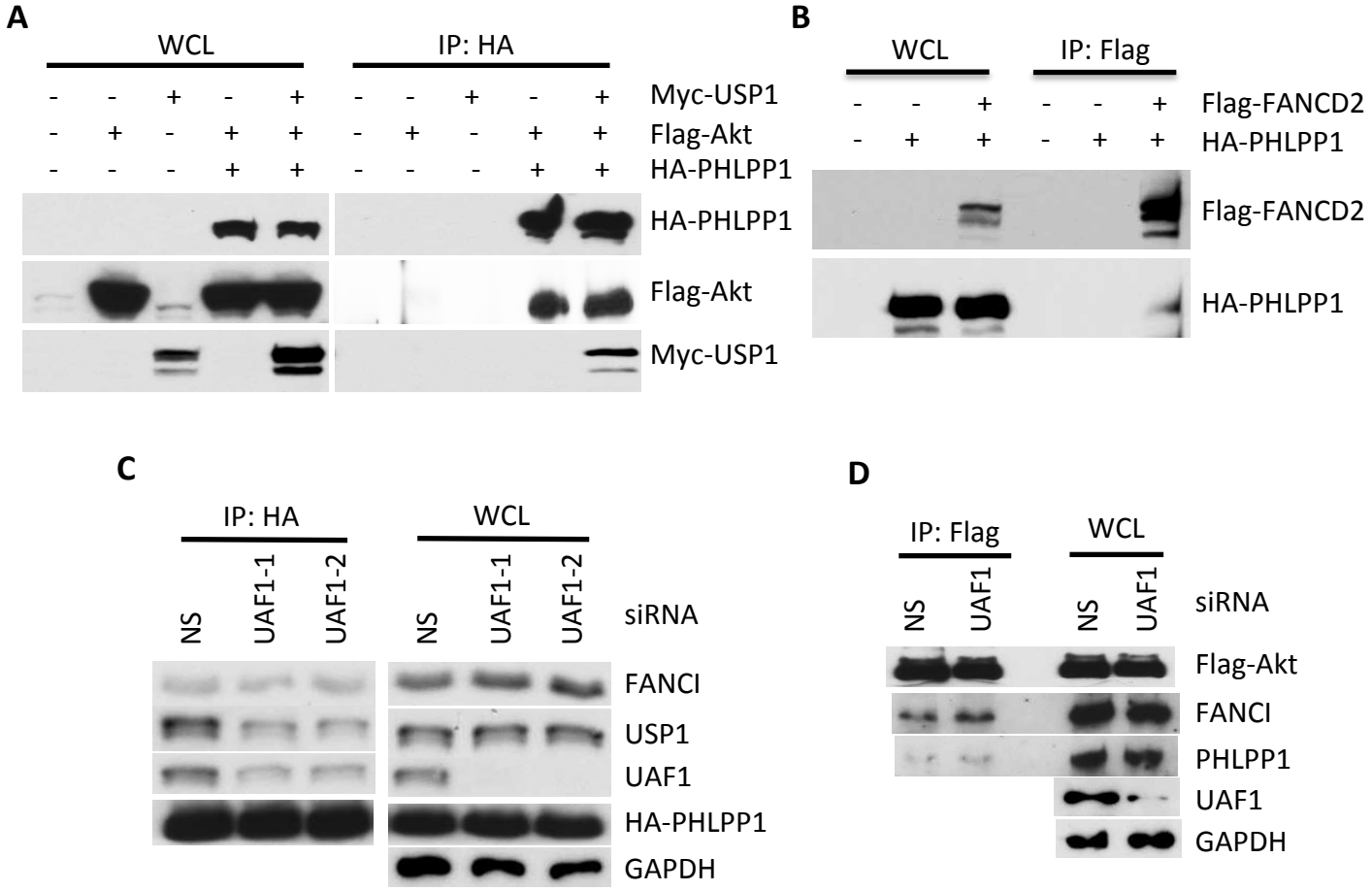

Figure S1. Interactions among components of the PAF complex. Whole cell lysates (WCL) and immunoprecipitations (IP) were derived from HEK293 cells transfected with the indicated Flag, HA or Myc tagged constructs and harvested for analysis 48 hrs later. (**A**) Immunoblots of WCL and co-IPs showing PHLPP1 interacted with Akt or USP1. (**B**) Immunoblots of WCL and co-IPs showing PHLPP1 interacted with FANCD2. (**C**) Immunoblots of WCL and co-IPs indicating that depletion of UAF1 by siRNA did not affect the interaction between FANCI and PHLPP1. GAPDH indicates a loading control. **(D**) Immunoblots of WCL and co-IPs indicating that depletion of UAF1 by siRNA did not affect the interactions between Akt, FANCI and PHLPP1.