

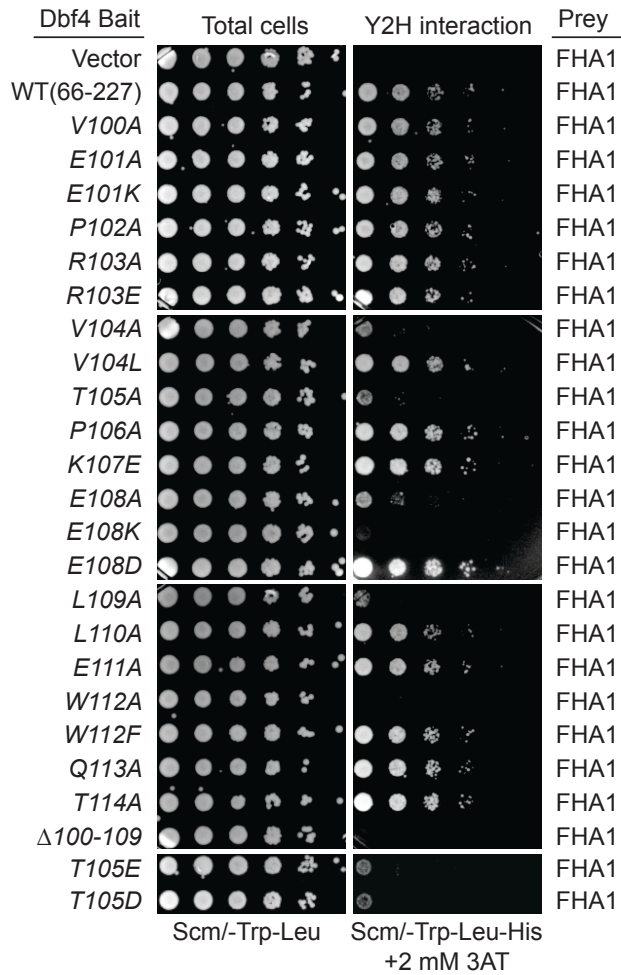
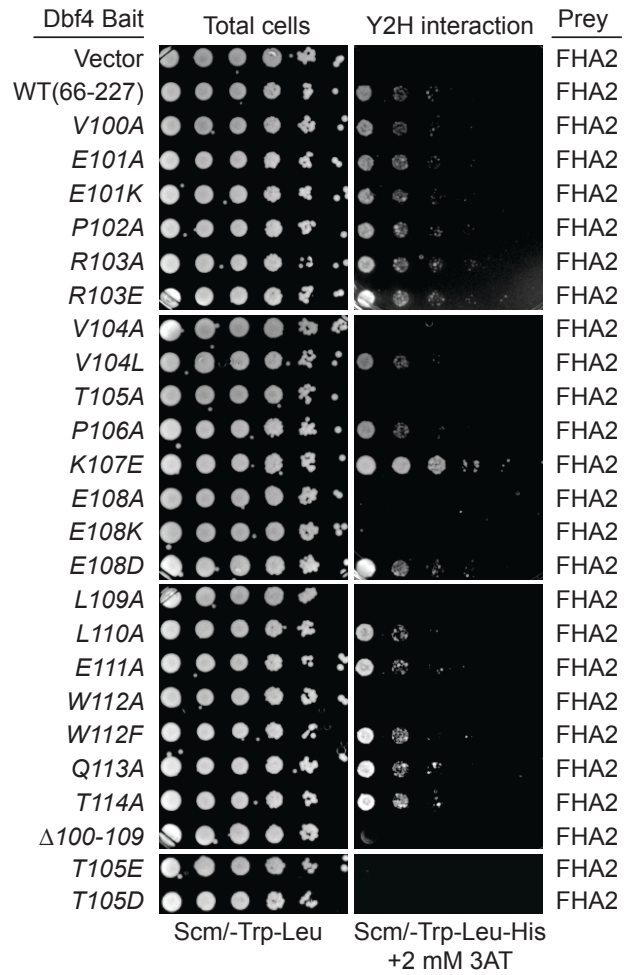
A**B**

Figure S2 Dbf4 residues V104, T105, E108, L109, and W112 were required for binding the Rad53 FHA domains. The indicated substitutions within residues 100-114 of the Dbf4 Nterminal (66-227) bait plasmid were assayed for a two-hybrid interaction with the Rad53 FHA1 (panel A) and FHA2 domains (panel B). Spotting as in Figure S1.