

Uematsu et al. <http://dx.doi.org/10.1083/jcb.201603062>

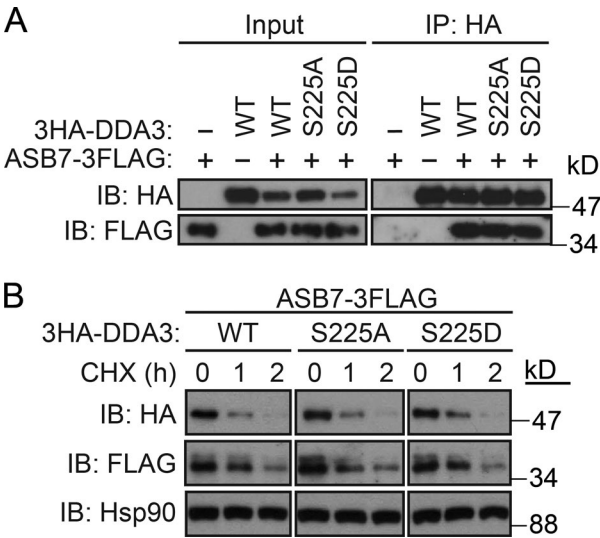


Figure S1. **Phosphorylation of DDA3 has no effect on the interaction with ASB7 or stabilization of DDA3.** (A) Interaction between 3×HA-DDA3 (WT, S225A, or S225D) and 3×FLAG-ASB7. 3×HA-DDA3 (WT, S225A, or S225D) and 3×FLAG-ASB7 (as indicated) were expressed in HEK293T cells in the presence of the proteasome inhibitor MG132 (10 μ M for 6 h), immunoprecipitated (IP) with anti-HA antibody, and immunoblotted (IB) with anti-HA or anti-FLAG antibody. (B) DDA3 WT, S225A, and S225D are comparably stable. HEK293T cells expressing 3×HA-DDA3 (WT, S225A, or S225D) and 3×FLAG-ASB7 were exposed to 50 μ g/ml CHX for 1 or 2 h. The lysates were subjected to Western blotting with antibodies against HA, FLAG, or Hsp90. Hsp90 is shown as a loading control.