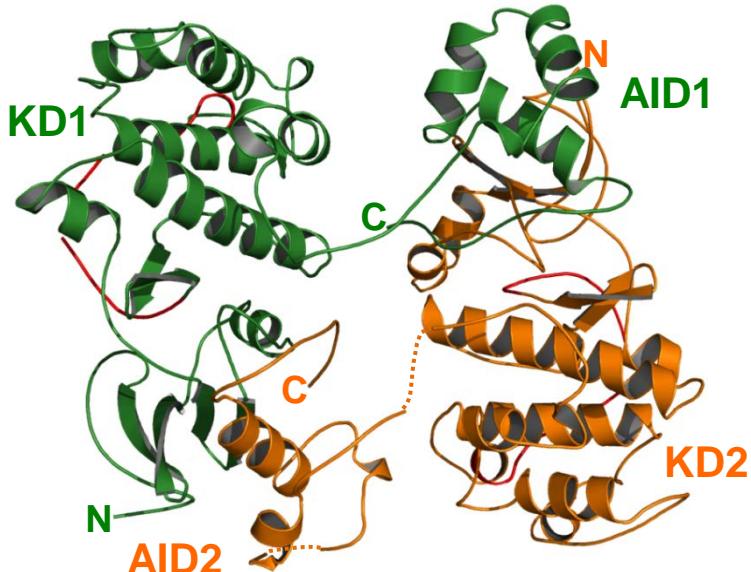
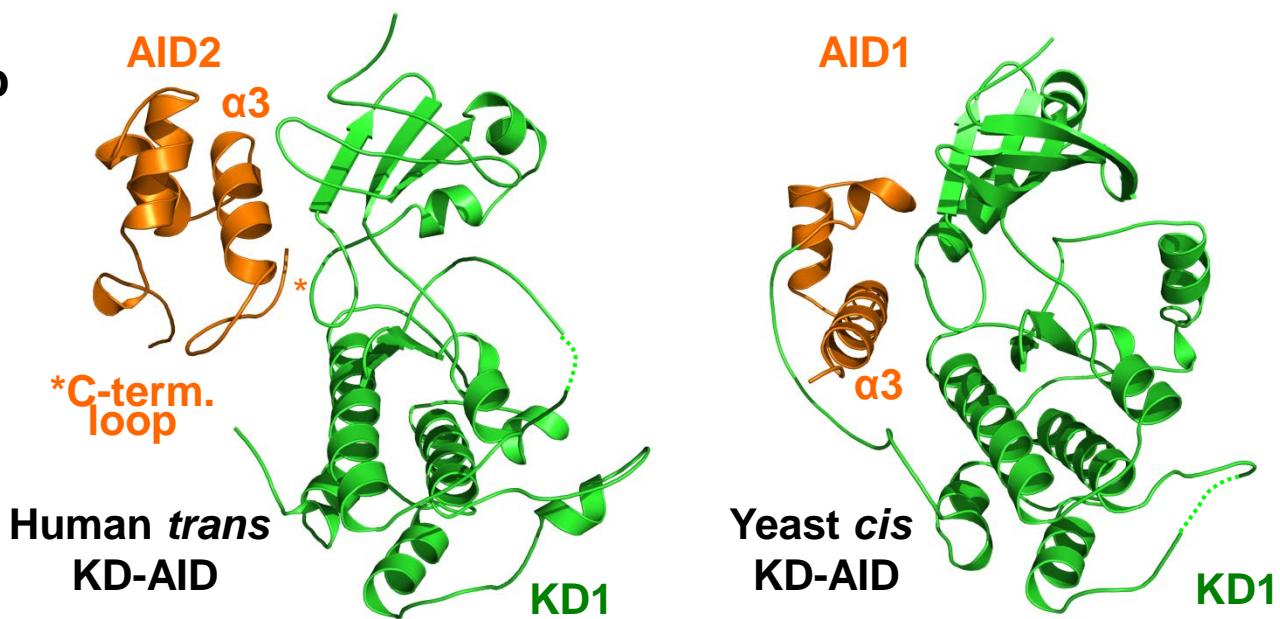
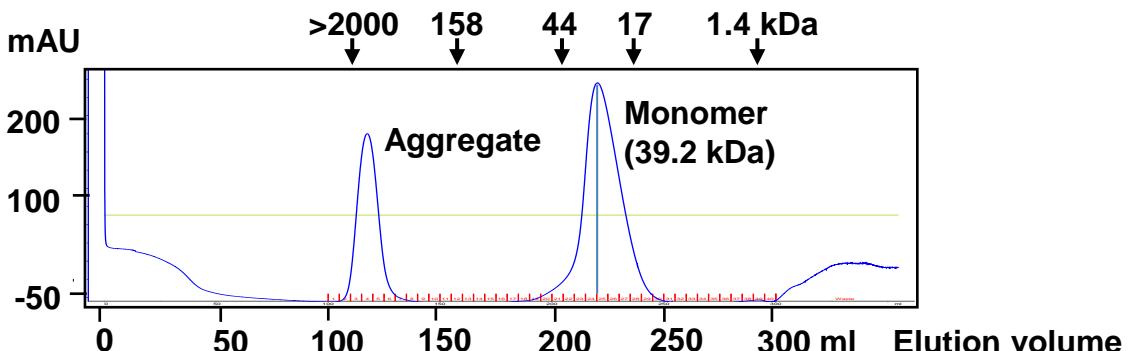


a**b****c**

Supplementary Figure 5. Crystal packing stabilizes a KD-AID *trans* dimer. (a) Structure of the KD-AID *trans* dimer. One monomer (KD1-AID1) is shown in green, the other (KD2-AID2) in orange, the activation loops in red. (b) Side-by-side comparison of yeast *cis* (PDB 3H4J) and human *trans* KD-AID complexes. (c) Gelfiltration profile of the KD-AID complex at 10 μ M. The position of molecular weight standards is shown on top.