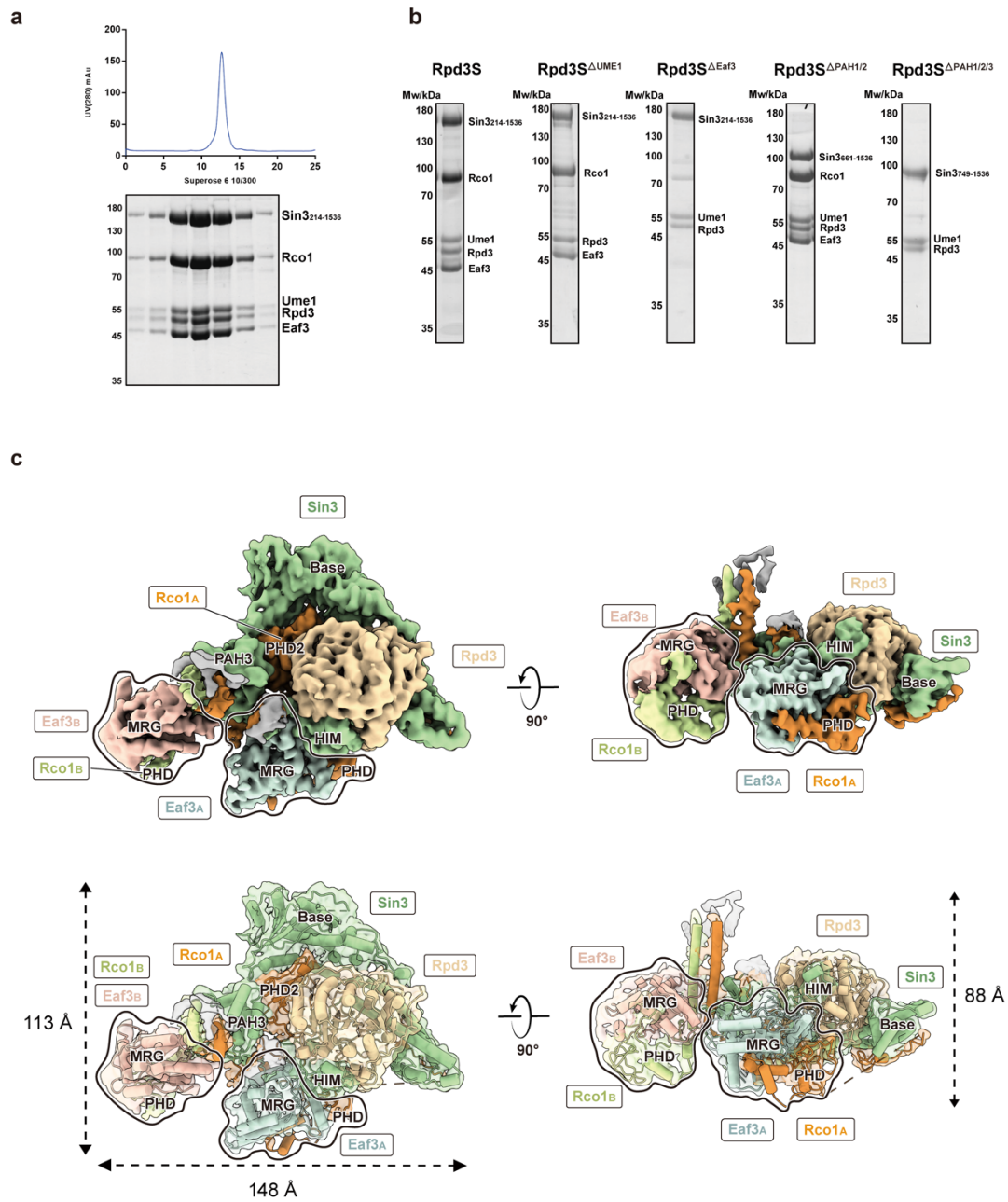




Supplementary information, Fig. S1. Purification and cryo-EM structure of apo Rpd3S.

a, Rpd3S was purified using gel filtration and the peak fractions were subjected to SDS-PAGE for Coomassie blue staining. **b**, Purified apo Rpd3S and four truncated complexes, Rpd3S^{ΔUme1}, Rpd3S^{ΔEaf3}, Rpd3S^{ΔPAH1/2} and Rpd3S^{ΔPAH1/2/3}. **c**, Structure of apo Rpd3S. Two views of the high-resolution map and ribbon representations of apo Rpd3S. PHD2 domain (residues 416-470) is labelled. The three dimensions of Rpd3S are 148 Å x 113 Å x 88 Å.