Figure S3. Analytical ultracentrifugation data for JUN-d1 mixed with JUN. (a) An example of the AUC data for an equimolar mixture of JUN-d1 and JUN (40 µM total protein concentration), at three different rotor speeds. The three speeds are plotted in blue, maroon, and dark green. The best-fit lines for each spin are shown in cyan, pink, and light green. (b) The residuals for the fit. The RMSD is 0.006 fringes.