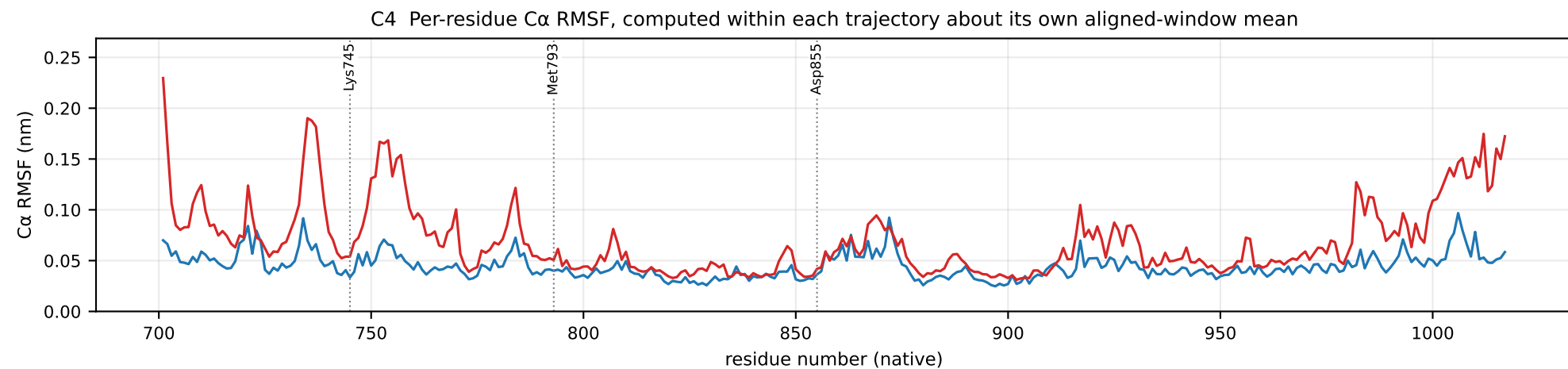
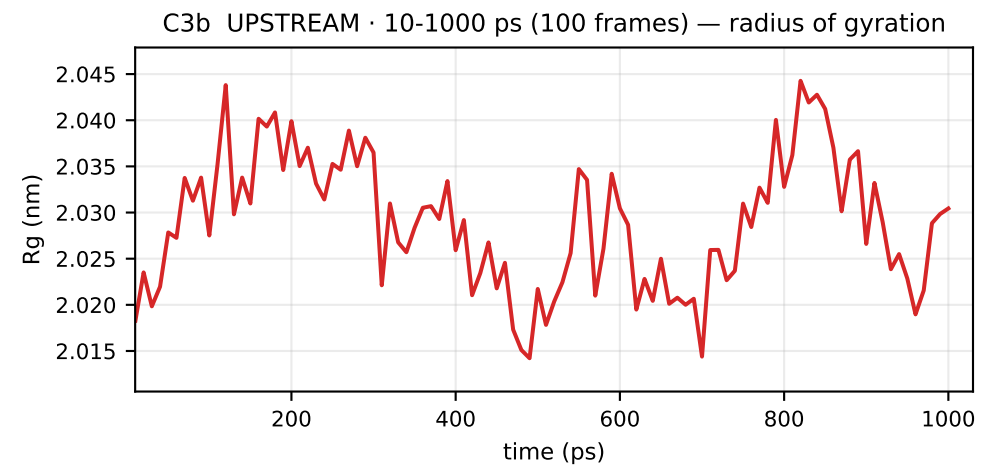
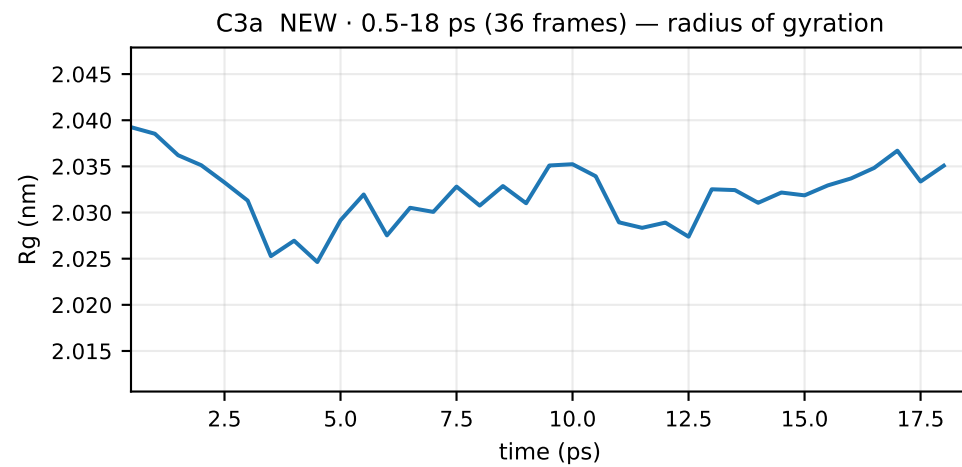
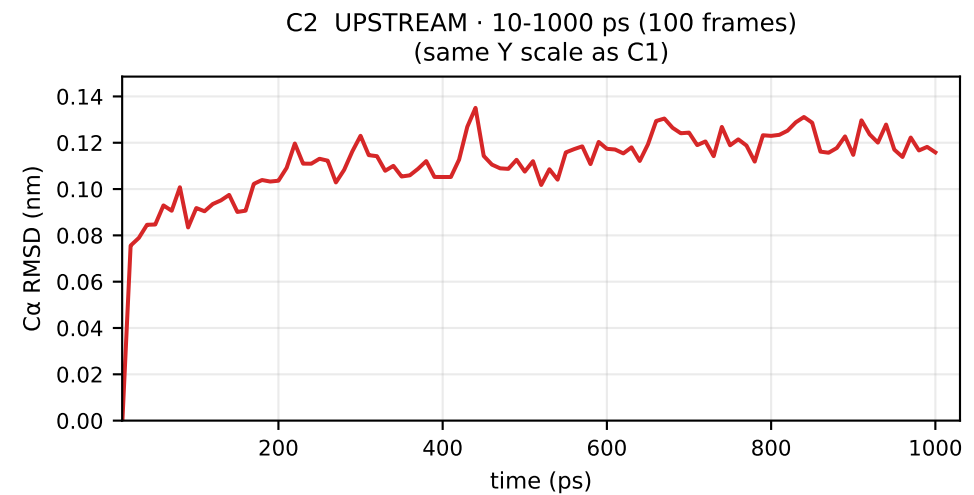
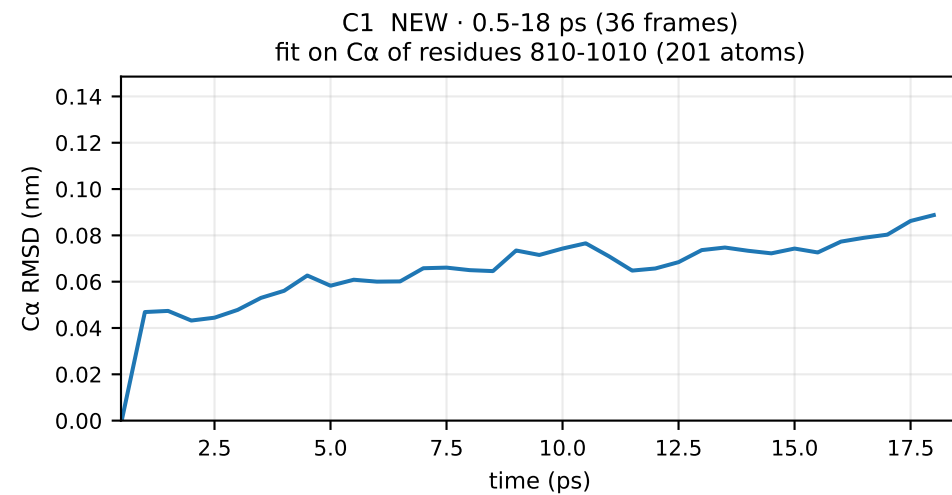


C Protein motion. Panels in a row share the Y scale only; every panel keeps its own real X axis, so the 18 ps run is never stretched to look like 1 ns. The C1/C2 RMSD panels are referenced to that trajectory's own first analysed frame (hence 0 at frame 1); Rg and RMSF are not referenced to a single frame. The two trajectories differ in time window AND in physical parameters, so C4's difference is described, not attributed.



— NEW · 0.5-18 ps (36 frames) — UPSTREAM · 10-1000 ps (100 frames)