**S9 Figure. SEC-SAXS of hArc-CTD Nb complexes. A** SEC-SAXS elution profiles. The observed scattering intensity is shown as lines (left Y-axis) and the calculated $R_g$ is shown for the frames used for data processing. $R_g$ of the Nb excess peaks is shown for C11 and H11+C11 complex run, although they were not used for processing. **B** Scattering curves obtained from the main SEC peaks. Curves are offset for clarity, and data fits from GNOM shown as solid lines. **C** Dimensionless Kratky plot. The maximum for an ideal rigid spherical particle is marked with **X** ($\sqrt{3}$, 1.104). **D** Distance distribution profiles. The free hArc-CTD (apo) profile is shown as black dashes.