



Figure S7. CD spectroscopy and SAXS curves of reduced and oxidized p16^{INK4A} samples

(A) CD spectra of reduced (blue) and oxidized (orange) p16^{INK4A}.

(B) Scattering curves of reduced (blue) and oxidized (orange) p16^{INK4A}. Curves recorded using 2.5 mg/ml protein are presented. The oxidized sample displays typical characteristics of an aggregated protein state and could not be desmeared for detailed data analysis. The experiments were performed three times with varying concentrations showing the same trend and a single representative is shown.