

S1 Table. SAXS data collection and processing statistics

	XcpUVWX
q -range (\AA^{-1})	0.0107 – 0.2767
Guinier R_g (\AA)	30.02
$\rho(r)$ R_g (\AA)	30.02
$I(0)$	0.023
D_{\max} (\AA)	96.34
Porod Volume (\AA^3)	126,000
Estimated Molecular Weight (kDa)	83.1
Theoretical Molecular Weight (kDa)	80.3