



Supplementary information, Figure S3 Verification of the tetrameric organization of Sre1-CTD.

(A) Crosslinking of Sre1-CTD with glutaraldehyde. *Left panel:* Time course of Sre1-CTD crosslinking catalyzed by 0.1% glutaraldehyde. *Right panel:* Crosslinking of Sre1-CTD with increasing concentration of glutaraldehyde for 2 hours. (B) Sedimentation equilibrium AUC (AUC-SE) analysis of the crosslinked Sre1-CTD. The crosslinked Sre1-CTD oligomer fits into a single species model with a measured molecular weight of approximately 114 kDa, corresponding to a stable tetramer.