



Supplementary information, Figure S4 Structural determination of the Sre1-CTD.

(A) The anomalous signal for selenium (Se). The structure was determined using Se-single anomalous diffraction (Se-SAD). The anomalous signals for Se, shown as magenta mesh, were contoured at 4.0σ . (B) Electron density map of Sre1-CTD. The $2F_o - F_c$ electron density map for Sre1-CTD, shown in green mesh, was contoured at 1.0σ . (C) Two views of the crystal packing of Sre1-CTD in the space group of P3₁21. The two molecules in each asymmetric unit are colored blue and green.