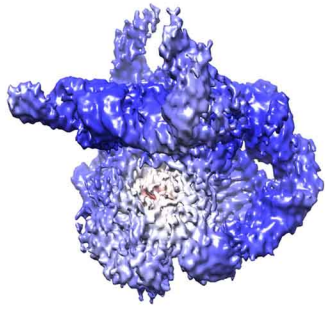
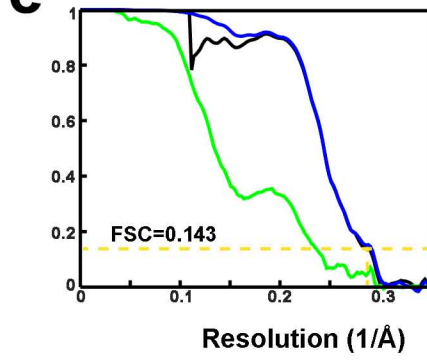
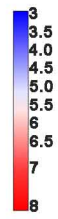
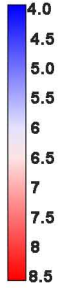
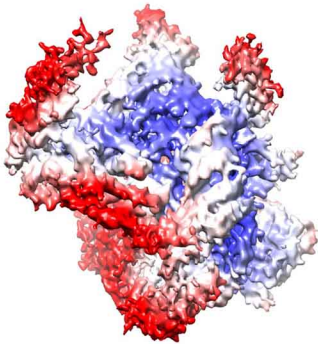
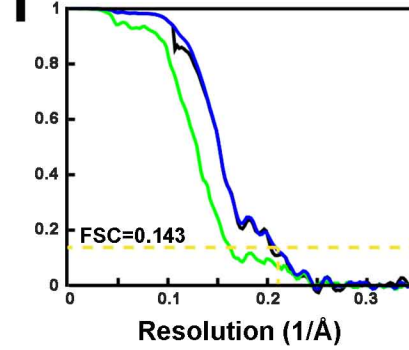
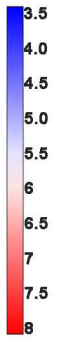
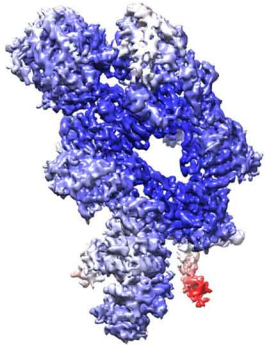
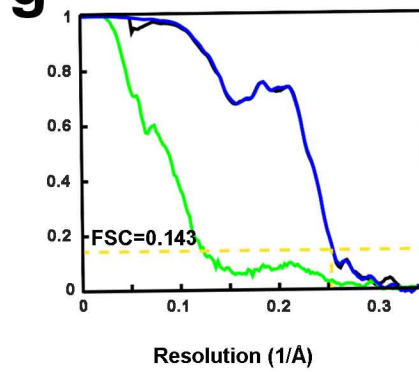


a**e**

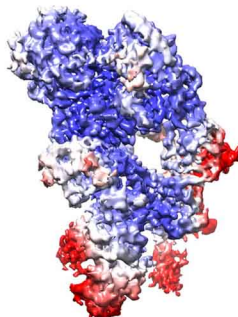
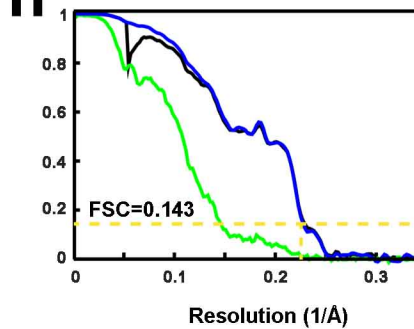
— Masked map
— Corrected map
— Unmasked map

b**f**

— Masked map
— Corrected map
— Unmasked map

c**g**

— Masked map
— Corrected map
— Unmasked map

d**h**

— Masked map
— Corrected map
— Unmasked map

Supplementary information, Fig. S3 Local resolution estimations of human telomerase holoenzyme. a-d Local resolutions estimated by RELION 3.1 for the four reconstructed maps in Figure S2. **e-f** Gold-standard Fourier Shell Correlation (FSC) curves of the four reconstructed maps, respectively. Resolutions were estimated at FSC = 0.143.