

Figure 1. Cryo-EM analysis of the HsFpn-Fab45D8 complex in nanodisc. **a**, **b**. Representative electron micrograph (**a**) and 2D class averages (**b**) of cryo-EM particle images. **c**. The gold-standard Fourier shell correlation curve for the final map. **d**. Density map and 3D reconstruction of HsFpn-Fab45D8 complex.

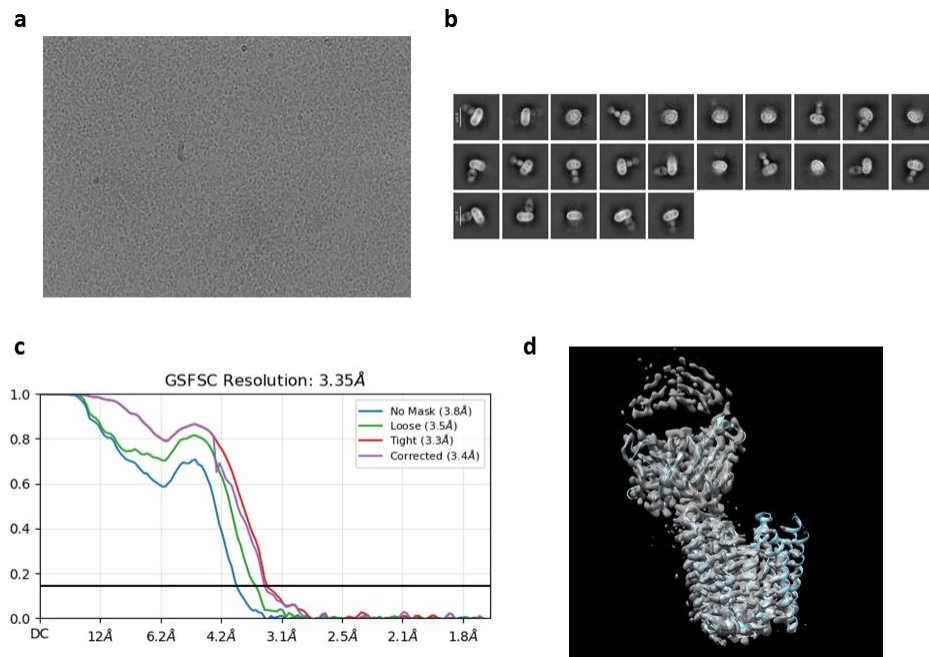


Figure 2. Cryo-EM analysis of the HsFpn-Fab45D8 complex in nanodisc in pH 5.5. **a**, **b**. Representative electron micrograph (**a**) and 2D class averages (**b**) of cryo-EM particle images. **c**. The gold-standard Fourier shell correlation curve for the final map. **d**. Density map and 3D reconstruction of HsFpn-Fab45D8 complex.