

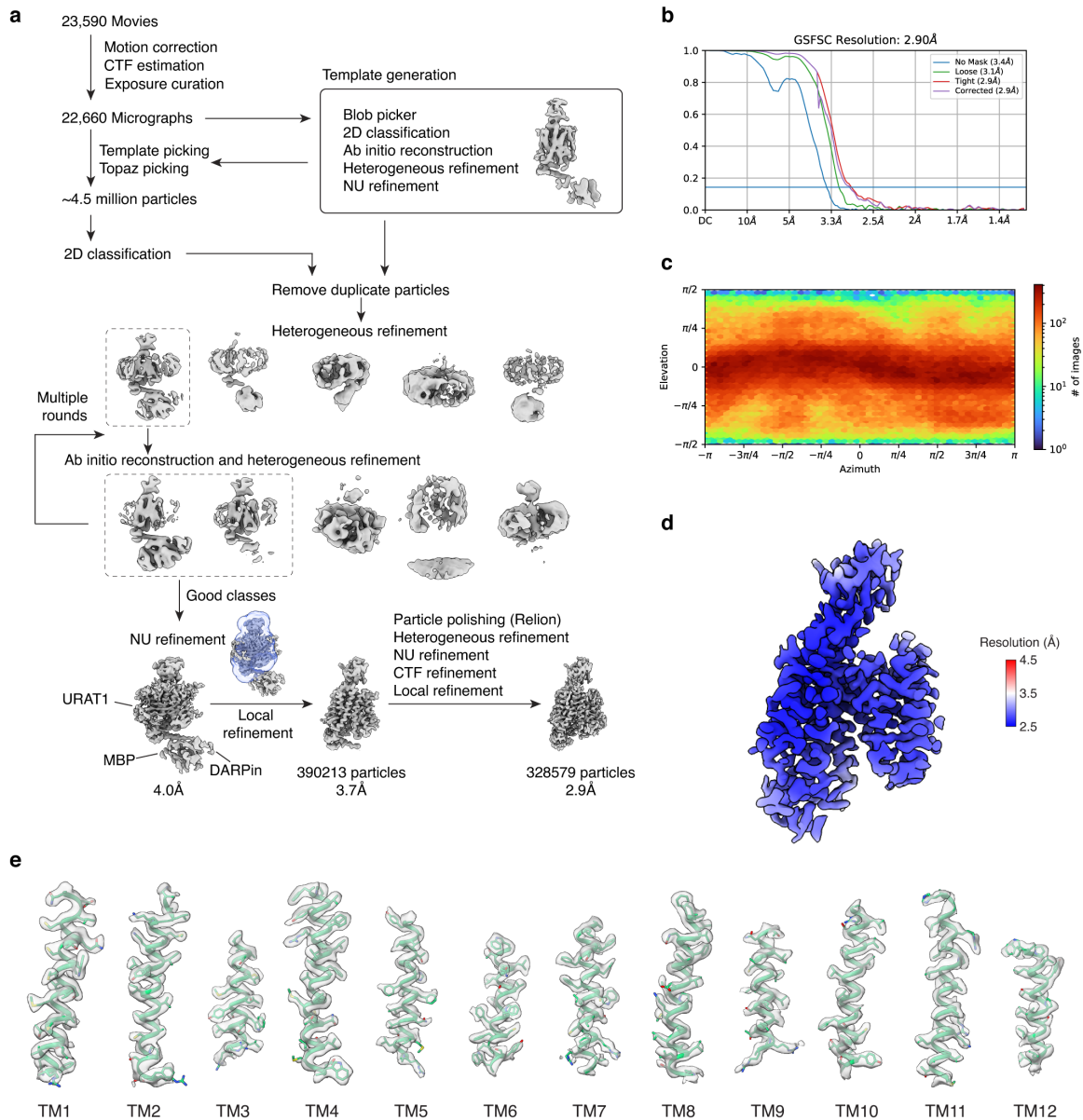


Fig. S2 Cryo-EM analyses of URAT1 in the apo state

a Summary of image processing procedures of URAT1_{EM} in the apo state. All procedures were done with cryoSPARC, except for particle polishing which was done with RELION. **b** Fourier shell correlation (FSC) curves between two half maps. **c** Angular distribution of particles for the final 3D reconstructions. **d** Local resolution of the cryo-EM map. **e** Cryo-EM densities of the transmembrane helices.