

DNA-bound
PoD

Data collection	
Camera	Gatan K2
Voltage (kV)	300
Nominal magnification	105000x
Electron exposure (e-/Å ²)	60
Defocus range (μm)	1.0-3.0
Pixel size (Å)	1.36
3D reconstruction	
Symmetry imposed	C1
Initial particle images (no.)	74674
Final particle images (no.)	8774
Map resolution (Å)	7.1
0.143 FSC threshold	
Map sharpening B-factor (Å ²)	362.8