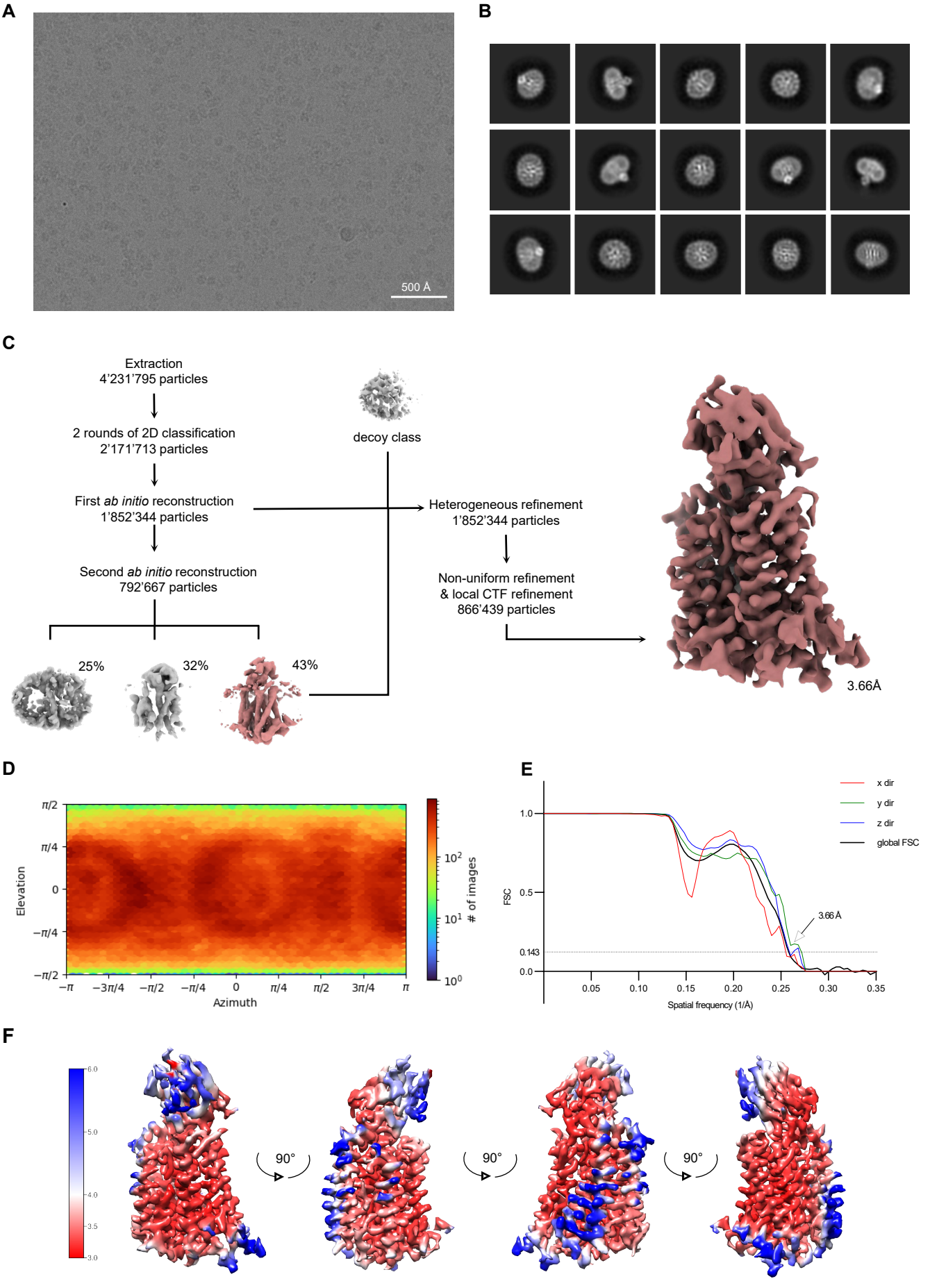
A
500 Å
B
C
Extraction
4'231'795 particles
2 rounds of 2D classification
2'171'713 particles
First ab initio reconstruction
1'852'344 particles
Second ab initio reconstruction
792'667 particles
25%
32%
43%
decoy class
Heterogeneous refinement
1'852'344 particles
Non-uniform refinement
& local CTF refinement
866'439 particles
3.66Å
D
Elevation
Azimuth
# of images
E
x dir
y dir
z dir
global FSC
FSC
3.66 Å
Spatial frequency (1/Å)
F
90°
90°
90°