

View Protocols SPA

- Protocols SPA
 - Imports
 - import movies
 - import micrographs
 - import particles
 - import volumes
 - more
 - Movies
 - Micrographs
 - CTF estimation
 - Preprocess
 - Particles
 - Picking
 - Extract
 - Preprocess
 - Filter
 - Mask
 - 2D
 - Align
 - Classify
 - 3D
 - Initial volume
 - Preprocess
 - Classify
 - Refine
 - Postprocess
 - xmipp3 - localdeblur sharpening
 - xmipp3 - deepEMhancer
 - relion - post-processing
 - Analysis
 - Reconstruct
 - Tools
 - Exports

Edit Copy Delete Browse

highres angles&shifts 2
finished

3d mask

xmipp3 - deepEMhancer
finished

oRes

xmipp3 - l

s resolution

xmipp3 - crop/r

Summary Methods Output Log

Input
input.Volume (from xmipp3)

Output
xmipp3 - deepEMhancer ->

SUMMARY

Input: raw data map
Normalization: auto



Protocol: xmipp3 - deepEMhancer

finished Cite Help

Run

Run name xmipp3 - deepEMhancer Comment

Run mode ☒ Continue ☐ Restart ? Host localhost

FGPU IDs 0 ? Use queue? ☐ Yes ☒ No ?

Wait for

Expert Level ☒ Normal ☐ Advanced

Input

Input

Would you like to use half maps? ☐ Yes ☒ No ?

Input Volume xmipp3 - highres angles&shifts 2.outputVolume ? ? ?

Input normalization Automatic normalization ?

Model power tight target ?

Close

Save

Execute