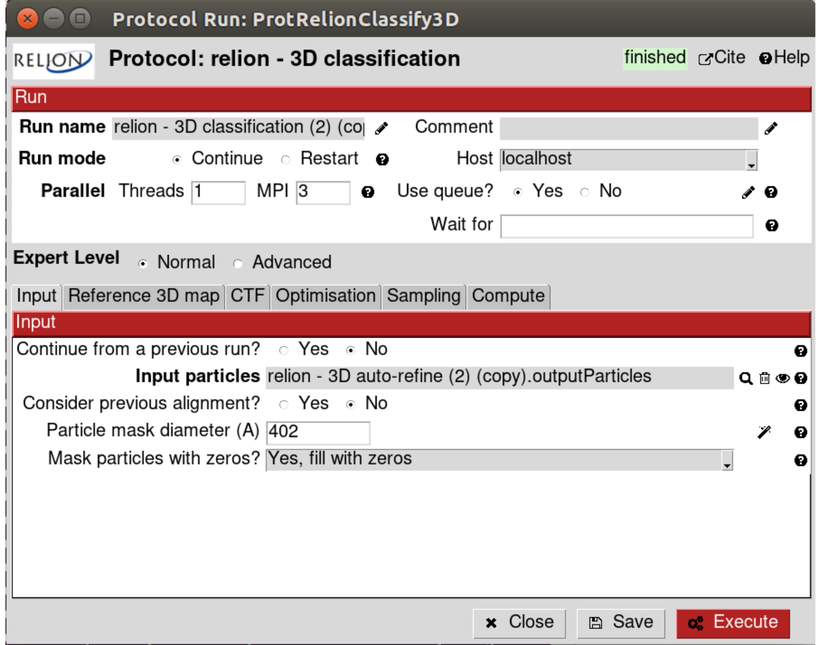
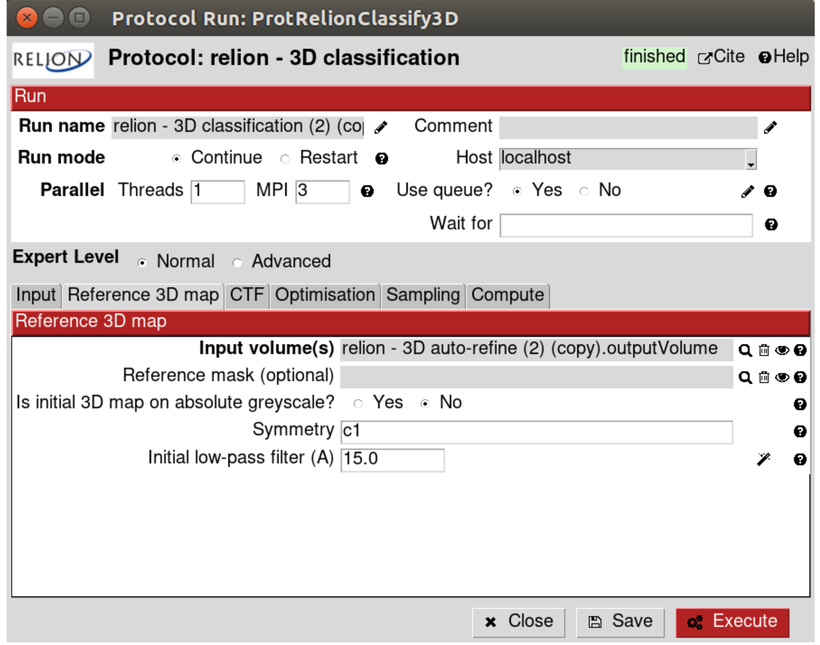
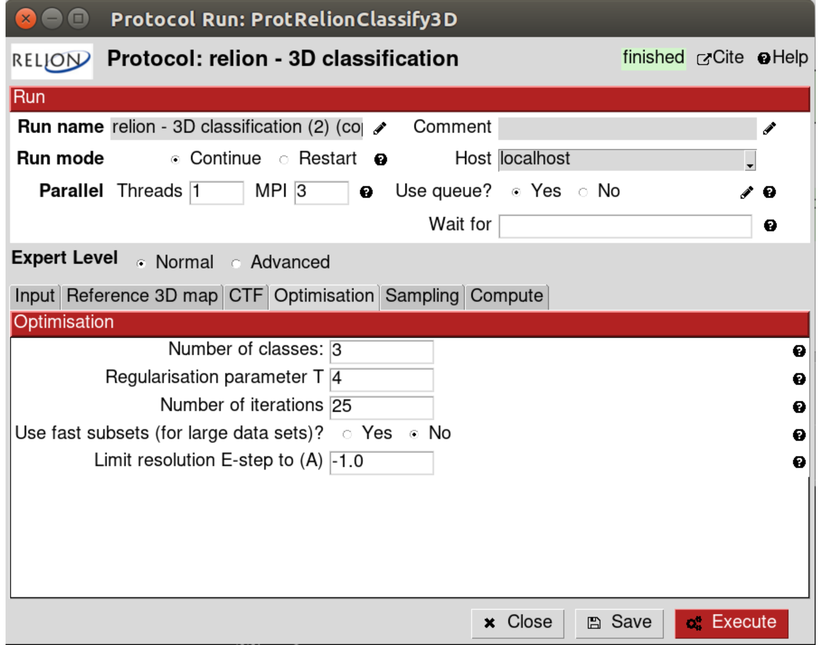

Protocol Run: ProtRelionClassify3D
Protocol: relion - 3D classification
finished
Cite
Help
Run
Run name relion - 3D classification (2) (co
Comment
Run mode Continue Restart
Host localhost
Parallel Threads 1 MPI 3
Use queue? Yes No
Wait for
Expert Level Normal Advanced
Input
Reference 3D map
CTF
Optimisation
Sampling
Compute
Input
Continue from a previous run? Yes No
Input particles relion - 3D auto-refine (2) (copy).outputParticles
Consider previous alignment? Yes No
Particle mask diameter (A) 402
Mask particles with zeros? Yes, fill with zeros
Close
Save
Execute


Protocol Run: ProtRelionClassify3D
Protocol: relion - 3D classification
finished
Cite
Help
Run
Run name relion - 3D classification (2) (co
Comment
Run mode Continue Restart
Host localhost
Parallel Threads 1 MPI 3
Use queue? Yes No
Wait for
Expert Level Normal Advanced
Input
Reference 3D map
CTF
Optimisation
Sampling
Compute
Reference 3D map
Input volume(s) relion - 3D auto-refine (2) (copy).outputVolume
Reference mask (optional)
Is initial 3D map on absolute greyscale? Yes No
Symmetry c1
Initial low-pass filter (A) 15.0
Close
Save
Execute


Protocol Run: ProtRelionClassify3D
Protocol: relion - 3D classification
finished
Cite
Help
Run
Run name relion - 3D classification (2) (co
Comment
Run mode Continue Restart
Host localhost
Parallel Threads 1 MPI 3
Use queue? Yes No
Wait for
Expert Level Normal Advanced
Input
Reference 3D map
CTF
Optimisation
Sampling
Compute
Optimisation
Number of classes: 3
Regularisation parameter T 4
Number of iterations 25
Use fast subsets (for large data sets)? Yes No
Limit resolution E-step to (A) -1.0
Close
Save
Execute