

View Protocols SPA

- ▷ Initial volume
- ▷ Preprocess
- ▷ Classify
- ▷ Refine
- ▷ Analysis
- ▷ Reconstruct

Tools

- ▷ Sets

Calculators

- xmipp3 - operate par
- xmipp3 - operate vol
- chimera - chimera op
- chimera - chimera re
- phenix - superpose p

Model Building

- xmipp3 - extract unit ce
- chimera - rigid fit
- scipion - model from tem
- powerfit - powerfit
- ccp4 - coot refinement
- ccp4 - refmac
- phenix - emringer
- phenix - real space refine
- phenix - molprobt

Edit Copy Delete Steps Browse Db Collapse Labels

ccp4 - coot refinement
interactive

Summary Methods Out

- ccp4 - coot refin
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SUMMARY

cootOut0001:

cootOut0002:

cootOut0003:

Browsing: Runs/008880

Refresh Home Launch folder Working dir Up

Path /home/marta/ScipionUserData/projects/Training_november_2018/Runs/0

File	Size	Time
..	4 kB	07-11-2018
coot.ini	80 bytes	07-11-2018
cootOut0001.pdb	93 kB	07-11-2018
cootOut0002.pdb	93 kB	07-11-2018
cootOut0003.pdb	93 kB	07-11-2018
cootOut0004.pdb	93 kB	07-11-2018
cootOut0005.pdb	93 kB	07-11-2018
cootOut0006.pdb	93 kB	07-11-2018
cootOut0007.pdb	93 kB	07-11-2018
cootOut0008.pdb	93 kB	07-11-2018
cootOut0009.pdb	93 kB	07-11-2018
cootScript.py	6 kB	07-11-2018
outputDataBaseNameWithLabels.sqlite	3 kB	07-11-2018
output_volume.mrc	3.9 MB	07-11-2018