

Protocol Run: CootRefine

CCP4 Protocol: ccp4 - coot refinement interactive [Cite](#) [Help](#)

Run

Run name: `ccp4 - coot refinement (copy)` [Edit](#) Comment: [Edit](#)

Run mode: ☒ Continue ☐ Restart [?](#) Host: `localhost`

Use queue? ☐ Yes ☒ No [?](#)

Wait for: [?](#)

[Input](#) [Help](#)

Input

Input Volume/s

Object	Info	?
xmipp3 - extract unit cell sym C2.0	Volume (81 x 81 x 81)	?

Normalize ☒ Yes ☐ No

Atomic structure to be refined

Object	Info	?
chimera - chimera rigid fit.outputPdb_01		?

Other reference atomic structures

Object	Info	?
chimera - chimera rigid fit.outputPd	AtomStruct (pseudoa	?

Execute

1

2

3

4

5