

A

Protocol Run: ProtAtomStrucOperate

Protocol: atomstructutils - operator

finished Cite ? Help

Run

Run name: atomstructutils - operator (unit) Comment:

Run mode: ☒ Continue ☐ Restart ? Host: localhost

Use queue? ☐ Yes ☒ No ?

Wait for:

Input

Atomic structure 1: atomstructutils - operator (chain A).outputPdb

Operation: addChain

Atomic structure 2:

Object	Info
chimera - chimera operate (HEM groups).outputPdb_01	AtomStruct (pseudoatoms=False, volume=False)
atomstructutils - operator (chain B).outputPdb	AtomStruct (pseudoatoms=False, volume=False)
chimera - chimera operate (HEM groups).outputPdb_02	AtomStruct (pseudoatoms=False, volume=False)

Close Save Execute

B

Input

Atomic structure 1: atomstructutils - operator (chain A).outputPdb

Operation: addChain

Atomic structure 2:

Object	Info
chimera - chimera operate (HEM groups).outputPdb_01	AtomStruct (pseudoatoms=False, volume=False)
atomstructutils - operator (chain B).outputPdb	AtomStruct (pseudoatoms=False, volume=False)
chimera - chimera operate (HEM groups).outputPdb_02	AtomStruct (pseudoatoms=False, volume=False)
atomstructutils - operator (chain C).outputPdb	AtomStruct (pseudoatoms=False, volume=False)
chimera - chimera operate (HEM groups).outputPdb_03	AtomStruct (pseudoatoms=False, volume=False)
atomstructutils - operator (chain D).outputPdb	AtomStruct (pseudoatoms=False, volume=False)
chimera - chimera operate (HEM groups).outputPdb_03	AtomStruct (pseudoatoms=False, volume=False)

Close Save Execute