

dropdown menus

File

Select

View

Style

Color

Analysis

Help

Toolbar + | one-letter sr | Search ?

All atoms

structure viewer

Catalytic Complex Of Human Glucokinase

command log

> highlight level down
> select all
>

Select sets

Defined Sets:
3Ligands

Delete Selected Sets

Set Operations: +

Sequences and Annotations

Summary

Details

Annotations:
☐ All
☐ Custom
☐ Disulfide Bonds

☒ Conserved Domains
☐ 3D Domains
☐ Cross-Linkages

☐ Functional Sites
☐ Interactions

Show All Chains

Proteins:
Annotations of 3FGU_A: GLUCOKINASE(Gene: GCK)
Protein 3FGU_A -4 3FGU_A 465
+ domain: Hexoki... 201 Res
+ domain: COG502... 443 Res
Hexokinase 1 201 Residues
COG5026 443 Residues

Chemicals/Ions/Water:
3FGU_Misc:
Chem. 3FGU_Misc 1 3FGU_Misc 192