
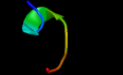


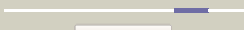


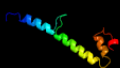

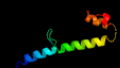






Phyre2

Email	mdejesus@rockefeller.edu
Description	RVBD1954c_(-)_2201230_2201751
Date	Mon Aug 5 13:25:05 BST 2019
Unique Job ID	ba0c200d9f91fad1

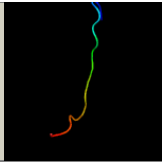
Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	d2cx1a2	 Alignment		15.7	89	Fold: Cystatin-like Superfamily: Pre-PUA domain Family: Hypothetical protein APE0525, N-terminal domain
2	d2j7qa1	 Alignment		14.2	22	Fold: Cysteine proteinases Superfamily: Cysteine proteinases Family: M48USP-like
3	c4b0fE_	 Alignment		10.4	32	PDB header: immune system Chain: E: PDB Molecule: c4b-binding protein alpha chain; PDBTitle: heptameric core complex structure of c4b-binding (c4bp) protein from2 human
4	c2p0tA_	 Alignment		9.9	25	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: upf0307 protein pspto_4464; PDBTitle: structural genomics, the crystal structure of a conserved putative2 protein from pseudomonas syringae pv. tomato str. dc3000
5	d2p0ta1	 Alignment		9.9	25	Fold: PSPTO4464-like Superfamily: PSPTO4464-like Family: PSPTO4464-like
6	c4fayC_	 Alignment		6.5	64	PDB header: glycerol-binding protein Chain: C: PDB Molecule: microcompartments protein; PDBTitle: crystal structure of a trimeric bacterial microcompartment shell2 protein pdub with glycerol metabolites
7	c5xxsB_	 Alignment		6.0	20	PDB header: transferase Chain: B: PDB Molecule: protein ribt; PDBTitle: crystal structure of native ribt from bacillus subtilis

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[c3io0A_](#)

Alignment



5.0

63

PDB header: structural protein
Chain: A: **PDB Molecule:** etub protein;
PDBTitle: crystal structure of etub from clostridium kluveri