

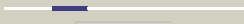


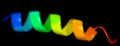






Phyre2

Email	l.a.kelley@imperial.ac.uk
Description	P0ADX5
Date	Thu Jan 5 11:22:02 GMT 2012
Unique Job ID	c9d44079225e4450

Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c3aeiA_	 Alignment		12.0	41	PDB header: chaperone Chain: A: PDB Molecule: prefoldin beta subunit 2; PDBTitle: crystal structure of the prefoldin beta2 subunit from thermococcus2 strain ks-1
2	c3domC_	 Alignment		9.2	56	PDB header: transcription Chain: C: PDB Molecule: rna polymerase ii transcription factor b subunit 2; PDBTitle: crystal structure of the complex between tfb5 and the c-terminal2 domain of tfb2
3	c2wb1J_	 Alignment		8.7	26	PDB header: transcription Chain: J: PDB Molecule: dna-directed rna polymerase rpo13 subunit; PDBTitle: the complete structure of the archaeal 13-subunit dna-2 directed rna polymerase
4	c2kwhA_	 Alignment		8.0	46	PDB header: transport protein Chain: A: PDB Molecule: rala-binding protein 1; PDBTitle: ral binding domain of rlip76 (ralbp1)
5	c2wb1Q_	 Alignment		7.7	28	PDB header: transcription Chain: Q: PDB Molecule: dna-directed rna polymerase rpo13 subunit; PDBTitle: the complete structure of the archaeal 13-subunit dna-2 directed rna polymerase

6 [c2cmpA_](#)

Alignment



5.8

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PDB header:terminase
Chain: A: **PDB Molecule:**terminase small subunit;
PDBTitle: crystal structure of the dna binding domain of g1p
small2 terminase subunit from bacteriophage sf6