

Phyre2

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Description	C6Y4B4
Date	Sun Jul 8 11:45:07 BST 2012
Unique Job ID	74eb616329de7528

Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c2km1A_	 Alignment		40.0	15	PDB header: protein binding Chain: A: PDB Molecule: protein dre2; PDBTitle: solution structure of the n-terminal domain of the yeast protein dre2
2	d2j3wb1	 Alignment		14.7	23	Fold: Ligand-binding domain in the NO signalling and Golgi transport Superfamily: Ligand-binding domain in the NO signalling and Golgi transport Family: TRAPP components
3	c2xseA_	 Alignment		5.9	31	PDB header: oxidoreductase Chain: A: PDB Molecule: thymine dioxygenase jbp1; PDBTitle: the structural basis for recognition of j-base containing2 dna by a novel dna-binding domain in jbp1
4	d1qasa3	 Alignment		5.7	9	Fold: TIM beta/alpha-barrel Superfamily: PLC-like phosphodiesterases Family: Mammalian PLC