
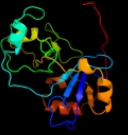




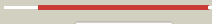






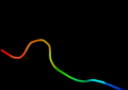













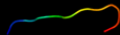

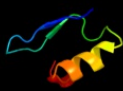



Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	d2gzoa1	 Alignment		100.0	45	Fold: VC0467-like Superfamily: VC0467-like Family: VC0467-like
2	d2do8a1	 Alignment		100.0	41	Fold: VC0467-like Superfamily: VC0467-like Family: VC0467-like
3	c2aj2A_	 Alignment		100.0	45	PDB header: unknown function Chain: A: PDB Molecule: hypothetical upf0301 protein vc0467; PDBTitle: x-ray crystal structure of protein vc0467 from vibrio2 cholerae. northeast structural genomics consortium target3 vcr8.
4	d2hafa1	 Alignment		100.0	47	Fold: VC0467-like Superfamily: VC0467-like Family: VC0467-like
5	d2ew0a1	 Alignment		100.0	40	Fold: VC0467-like Superfamily: VC0467-like Family: VC0467-like
6	d2gs5a1	 Alignment		100.0	19	Fold: VC0467-like Superfamily: VC0467-like Family: VC0467-like
7	d1vpqa_	 Alignment		15.5	20	Fold: TIM beta/alpha-barrel Superfamily: TM1631-like Family: TM1631-like
8	d1jl3a_	 Alignment		11.4	18	Fold: Phosphotyrosine protein phosphatases I-like Superfamily: Phosphotyrosine protein phosphatases I Family: Low-molecular-weight phosphotyrosine protein phosphatases
9	d2ovra1	 Alignment		9.3	13	Fold: Skp1 dimerisation domain-like Superfamily: Skp1 dimerisation domain-like Family: Skp1 dimerisation domain-like
10	d1sy6a1	 Alignment		8.2	27	Fold: Immunoglobulin-like beta-sandwich Superfamily: Immunoglobulin Family: I set domains
11	d1vm6a3	 Alignment		8.1	15	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain

12	c2eapA_	Alignment		7.7	15	PDB header: signaling protein Chain: A: PDB Molecule: lymphocyte cytosolic protein 2; PDBTitle: solution structure of the n-terminal sam-domain of human2 lymphocyte cytosolic protein 2
13	c2dgdD_	Alignment		7.2	16	PDB header: lyase Chain: D: PDB Molecule: 223aa long hypothetical arylmalonate decarboxylase; PDBTitle: crystal structure of st0656, a function unknown protein from2 sulfolobus tokodaii
14	c2ovqA_	Alignment		6.7	14	PDB header: transcription/cell cycle Chain: A: PDB Molecule: s-phase kinase-associated protein 1a; PDBTitle: structure of the skp1-fbw7-cyclinedegc complex
15	c1byyA_	Alignment		6.1	25	PDB header: membrane protein Chain: A: PDB Molecule: protein (sodium channel alpha-subunit); PDBTitle: sodium channel iia inactivation gate
16	dlj6oa_	Alignment		6.0	10	Fold: TIM beta/alpha-barrel Superfamily: Metallo-dependent hydrolases Family: TatD Mg-dependent DNase-like
17	dljf8a_	Alignment		5.9	18	Fold: Phosphotyrosine protein phosphatases I-like Superfamily: Phosphotyrosine protein phosphatases I Family: Low-molecular-weight phosphotyrosine protein phosphatases
18	dlp9ea_	Alignment		5.8	19	Fold: Metallo-hydrolase/oxidoreductase Superfamily: Metallo-hydrolase/oxidoreductase Family: Methyl parathion hydrolase
19	c1p9eA_	Alignment		5.8	19	PDB header: hydrolase Chain: A: PDB Molecule: methyl parathion hydrolase; PDBTitle: crystal structure analysis of methyl parathion hydrolase from2 pseudomonas sp wbc-3
20	dljbja1	Alignment		5.6	23	Fold: Immunoglobulin-like beta-sandwich Superfamily: Immunoglobulin Family: I set domains
21	c2y75F_	Alignment	not modelled	5.6	14	PDB header: transcription Chain: F: PDB Molecule: hth-type transcriptional regulator cymr; PDBTitle: the structure of cymr (yrzc) the global cysteine regulator2 of b. subtilis
22	dlyl7a1	Alignment	not modelled	5.4	15	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
23	c3lwfD_	Alignment	not modelled	5.3	24	PDB header: transcription regulator Chain: D: PDB Molecule: putative transcriptional regulator; PDBTitle: crystal structure of putative transcriptional regulator (np_470886.1)2 from listeria innocua at 2.06 a resolution
24	d1miau1	Alignment	not modelled	5.3	24	Fold: BRCA2 helical domain Superfamily: BRCA2 helical domain Family: BRCA2 helical domain
25	c2p1nD_	Alignment	not modelled	5.3	14	PDB header: signaling protein Chain: D: PDB Molecule: skp1-like protein 1a; PDBTitle: mechanism of auxin perception by the tir1 ubiquitin ligase