
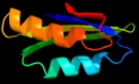



















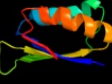
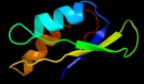
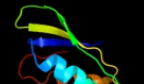
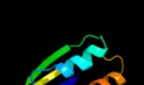








#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c3ibwA_</a>	 Alignment		97.1	16	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> gtp pyrophosphokinase; <b>PDBTitle:</b> crystal structure of the act domain from gtp2 pyrophosphokinase of chlorobium tepidum. northeast3 structural genomics consortium target ctr148a
2	<a href="#">d1sc6a3</a>	 Alignment		95.6	18	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> Phosphoglycerate dehydrogenase, regulatory (C-terminal) domain
3	<a href="#">d1u8sa2</a>	 Alignment		95.5	15	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> Glycine cleavage system transcriptional repressor
4	<a href="#">d1ygya3</a>	 Alignment		94.3	10	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> Phosphoglycerate dehydrogenase, regulatory (C-terminal) domain
5	<a href="#">d2f1fa1</a>	 Alignment		94.0	17	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> IlvH-like
6	<a href="#">d2fgca2</a>	 Alignment		93.3	12	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> IlvH-like
7	<a href="#">d2pc6a2</a>	 Alignment		92.5	12	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> IlvH-like
8	<a href="#">c2f1fa_</a>	 Alignment		92.4	16	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> acetolactate synthase isozyme iii small subunit; <b>PDBTitle:</b> crystal structure of the regulatory subunit of2 acetohydroxyacid synthase isozyme iii from e. coli
9	<a href="#">c2fgcA_</a>	 Alignment		91.2	12	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> acetolactate synthase, small subunit; <b>PDBTitle:</b> crystal structure of acetolactate synthase- small subunit from2 thermotoga maritima
10	<a href="#">c1ygyA_</a>	 Alignment		90.0	10	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> d-3-phosphoglycerate dehydrogenase; <b>PDBTitle:</b> crystal structure of d-3-phosphoglycerate dehydrogenase from2 mycobacterium tuberculosis
11	<a href="#">c2pc6C_</a>	 Alignment		89.6	12	<b>PDB header:</b> lyase <b>Chain:</b> C: <b>PDB Molecule:</b> probable acetolactate synthase isozyme iii (small subunit); <b>PDBTitle:</b> crystal structure of putative acetolactate synthase- small subunit2 from nitrosomonas europaea

12	<a href="#">c1rwuA_</a>	Alignment		88.5	16	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical upf0250 protein ybed; <b>PDBTitle:</b> solution structure of conserved protein ybed from e. coli
13	<a href="#">d1rwua_</a>	Alignment		88.5	16	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> YbeD/HP0495-like <b>Family:</b> YbeD-like
14	<a href="#">d2joqa1</a>	Alignment		80.6	12	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> YbeD/HP0495-like <b>Family:</b> HP0495-like
15	<a href="#">d1kona_</a>	Alignment		74.9	13	<b>Fold:</b> YebC-like <b>Superfamily:</b> YebC-like <b>Family:</b> YebC-like
16	<a href="#">c2e1cA_</a>	Alignment		74.3	10	<b>PDB header:</b> transcription/dna <b>Chain:</b> A: <b>PDB Molecule:</b> putative hth-type transcriptional regulator ph1519; <b>PDBTitle:</b> structure of putative hth-type transcriptional regulator ph1519/dna2 complex
17	<a href="#">c1y7pB_</a>	Alignment		73.7	9	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> hypothetical protein af1403; <b>PDBTitle:</b> 1.9 a crystal structure of a protein of unknown function2 af1403 from archaeoglobus fulgidus, probable metabolic3 regulator
18	<a href="#">d2cyya2</a>	Alignment		68.6	12	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> Dimeric alpha+beta barrel <b>Family:</b> Lrp/AsnC-like transcriptional regulator C-terminal domain
19	<a href="#">c2phmA_</a>	Alignment		65.6	13	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> protein (phenylalanine-4-hydroxylase); <b>PDBTitle:</b> structure of phenylalanine hydroxylase dephosphorylated
20	<a href="#">c2jsxA_</a>	Alignment		63.5	9	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> protein napd; <b>PDBTitle:</b> solution structure of the e. coli tat proofreading2 chaperone protein napd
21	<a href="#">d1lfpA_</a>	Alignment	not modelled	62.1	13	<b>Fold:</b> YebC-like <b>Superfamily:</b> YebC-like <b>Family:</b> YebC-like
22	<a href="#">c2ew9A_</a>	Alignment	not modelled	56.3	8	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> copper-transporting atpase 2; <b>PDBTitle:</b> solution structure of apowln5-6
23	<a href="#">d1zpva1</a>	Alignment	not modelled	55.9	5	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> SP0238-like
24	<a href="#">d1mw7a_</a>	Alignment	not modelled	55.7	16	<b>Fold:</b> YebC-like <b>Superfamily:</b> YebC-like <b>Family:</b> YebC-like
25	<a href="#">c3k5pA_</a>	Alignment	not modelled	54.5	11	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> d-3-phosphoglycerate dehydrogenase; <b>PDBTitle:</b> crystal structure of amino acid-binding act: d-isomer specific 2-2 hydroxyacid dehydrogenase catalytic domain from brucella melitensis
26	<a href="#">c2djwF_</a>	Alignment	not modelled	54.1	9	<b>PDB header:</b> unknown function <b>Chain:</b> F: <b>PDB Molecule:</b> probable transcriptional regulator, asnc family; <b>PDBTitle:</b> crystal structure of ttha0845 from thermus thermophilus hb8
27	<a href="#">c2e1aD_</a>	Alignment	not modelled	52.1	6	<b>PDB header:</b> transcription <b>Chain:</b> D: <b>PDB Molecule:</b> 75aa long hypothetical regulatory protein asnc; <b>PDBTitle:</b> crystal structure of ffrp-dm1
28	<a href="#">d1qupa2</a>	Alignment	not modelled	52.0	19	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain

29	<a href="#">d1lk5a2</a>	Alignment	not modelled	50.5	14	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> D-ribose-5-phosphate isomerase (RpiA), lid domain <b>Family:</b> D-ribose-5-phosphate isomerase (RpiA), lid domain
30	<a href="#">d1i1ga2</a>	Alignment	not modelled	49.9	9	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> Dimeric alpha+beta barrel <b>Family:</b> Lrp/AsnC-like transcriptional regulator C-terminal domain
31	<a href="#">c1u8sB_</a>	Alignment	not modelled	49.7	17	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> glycine cleavage system transcriptional <b>PDBTitle:</b> crystal structure of putative glycine cleavage system2 transcriptional repressor
32	<a href="#">c2zbcH_</a>	Alignment	not modelled	47.6	9	<b>PDB header:</b> transcription <b>Chain:</b> H: <b>PDB Molecule:</b> 83aa long hypothetical transcriptional regulator asnc; <b>PDBTitle:</b> crystal structure of sts042, a stand-alone ram module protein, from2 hyperthermophilic archaeon sulfolobus tokodaii strain7.
33	<a href="#">d1u8sa1</a>	Alignment	not modelled	46.6	5	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> Glycine cleavage system transcriptional repressor
34	<a href="#">c1i1gA_</a>	Alignment	not modelled	40.7	9	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> transcriptional regulator lrpA; <b>PDBTitle:</b> crystal structure of the lrp-like transcriptional regulator from the2 archaeon pyrococcus furiosus
35	<a href="#">c2qmxB_</a>	Alignment	not modelled	39.2	9	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> prephenate dehydratase; <b>PDBTitle:</b> the crystal structure of l-phe inhibited prephenate dehydratase from2 chlorobium tepidum t1s
36	<a href="#">d3bpdA1</a>	Alignment	not modelled	38.8	16	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> MTH889-like <b>Family:</b> MTH889-like
37	<a href="#">d2f06a2</a>	Alignment	not modelled	38.5	14	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> BT0572-like
38	<a href="#">c1ybaC_</a>	Alignment	not modelled	38.2	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> d-3-phosphoglycerate dehydrogenase; <b>PDBTitle:</b> the active form of phosphoglycerate dehydrogenase
39	<a href="#">d1tdja2</a>	Alignment	not modelled	36.5	10	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> Allosteric threonine deaminase C-terminal domain
40	<a href="#">c2x3dC_</a>	Alignment	not modelled	36.3	35	<b>PDB header:</b> unknown function <b>Chain:</b> C: <b>PDB Molecule:</b> sso6206; <b>PDBTitle:</b> crystal structure of sso6206 from sulfolobus solfataricus p2
41	<a href="#">d1phza1</a>	Alignment	not modelled	34.9	15	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> Phenylalanine metabolism regulatory domain
42	<a href="#">d2raqa1</a>	Alignment	not modelled	34.0	24	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> MTH889-like <b>Family:</b> MTH889-like
43	<a href="#">c2crlA_</a>	Alignment	not modelled	33.2	18	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> copper chaperone for superoxide dismutase; <b>PDBTitle:</b> the apo form of hma domain of copper chaperone for2 superoxide dismutase
44	<a href="#">c3mtjA_</a>	Alignment	not modelled	32.0	8	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> homoserine dehydrogenase; <b>PDBTitle:</b> the crystal structure of a homoserine dehydrogenase from thiobacillus2 denitrificans to 2.15a
45	<a href="#">c3mwbA_</a>	Alignment	not modelled	31.5	12	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> prephenate dehydratase; <b>PDBTitle:</b> the crystal structure of prephenate dehydratase in complex with l-phe2 from arthrobacter aureescens to 2.0a
46	<a href="#">d1m0sa2</a>	Alignment	not modelled	30.5	13	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> D-ribose-5-phosphate isomerase (RpiA), lid domain <b>Family:</b> D-ribose-5-phosphate isomerase (RpiA), lid domain
47	<a href="#">d1o8ba2</a>	Alignment	not modelled	28.1	10	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> D-ribose-5-phosphate isomerase (RpiA), lid domain <b>Family:</b> D-ribose-5-phosphate isomerase (RpiA), lid domain
48	<a href="#">d2cg4a2</a>	Alignment	not modelled	27.8	21	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> Dimeric alpha+beta barrel <b>Family:</b> Lrp/AsnC-like transcriptional regulator C-terminal domain
49	<a href="#">d1p6ta1</a>	Alignment	not modelled	26.3	16	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
50	<a href="#">c2e7xA_</a>	Alignment	not modelled	26.3	7	<b>PDB header:</b> transcription regulator <b>Chain:</b> A: <b>PDB Molecule:</b> 150aa long hypothetical transcriptional regulator; <b>PDBTitle:</b> structure of the lrp/asnc like transcriptional regulator from2 sulfolobus tokodaii 7 complexed with its cognate ligand
51	<a href="#">c3hyjD_</a>	Alignment	not modelled	26.1	12	<b>PDB header:</b> transcription regulator <b>Chain:</b> D: <b>PDB Molecule:</b> protein duf199/whia; <b>PDBTitle:</b> crystal structure of the n-terminal laglidag domain of duf199/whia
52	<a href="#">c2gqqB_</a>	Alignment	not modelled	26.1	11	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> leucine-responsive regulatory protein; <b>PDBTitle:</b> crystal structure of e. coli leucine-responsive regulatory protein2 (lrp)
53	<a href="#">c3n0vD_</a>	Alignment	not modelled	25.4	5	<b>PDB header:</b> hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> formyltetrahydrofolate deformylase; <b>PDBTitle:</b> crystal structure of a formyltetrahydrofolate deformylase (pp_0327)2 from pseudomonas putida kt2440 at 2.25 a resolution
54	<a href="#">c3dxsX_</a>	Alignment	not modelled	25.2	12	<b>PDB header:</b> hydrolase <b>Chain:</b> X: <b>PDB Molecule:</b> copper-transporting atpase ran1; <b>PDBTitle:</b> crystal structure of a copper binding domain from hma7,

					a p-2 type atpase
55	<a href="#">d2nzc1</a>	Alignment	not modelled	25.2	13 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> TM1266-like
56	<a href="#">c2l3mA</a>	Alignment	not modelled	25.0	14 <b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> copper-ion-binding protein; <b>PDBTitle:</b> solution structure of the putative copper-ion-binding protein from2 bacillus anthracis str. ames
57	<a href="#">d2qmwa2</a>	Alignment	not modelled	24.8	13 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> Phenylalanine metabolism regulatory domain
58	<a href="#">c2aj1A</a>	Alignment	not modelled	24.5	20 <b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> probable cadmium-transporting atpase; <b>PDBTitle:</b> solution structure of apocada
59	<a href="#">c3luyA</a>	Alignment	not modelled	24.3	14 <b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> probable chorismate mutase; <b>PDBTitle:</b> putative chorismate mutase from bifidobacterium adolescentis
60	<a href="#">c2ldiA</a>	Alignment	not modelled	24.2	15 <b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> zinc-transporting atpase; <b>PDBTitle:</b> nmr solution structure of ziaan sub mutant
61	<a href="#">d2qifa1</a>	Alignment	not modelled	23.8	12 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
62	<a href="#">d1s6ua</a>	Alignment	not modelled	23.5	11 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
63	<a href="#">c2p6tH</a>	Alignment	not modelled	23.3	8 <b>PDB header:</b> transcription <b>Chain:</b> H: <b>PDB Molecule:</b> transcriptional regulator, Irp/asnc family; <b>PDBTitle:</b> crystal structure of transcriptional regulator nmb0573 and l-leucine2 complex from neisseria meningitidis
64	<a href="#">c2bj3D</a>	Alignment	not modelled	22.5	14 <b>PDB header:</b> transcription <b>Chain:</b> D: <b>PDB Molecule:</b> nickel responsive regulator; <b>PDBTitle:</b> nikr-apo
65	<a href="#">c2yy3B</a>	Alignment	not modelled	22.1	10 <b>PDB header:</b> translation <b>Chain:</b> B: <b>PDB Molecule:</b> elongation factor 1-beta; <b>PDBTitle:</b> crystal structure of translation elongation factor ef-1 beta from2 pyrococcus horikoshii
66	<a href="#">d1q8la</a>	Alignment	not modelled	21.4	11 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
67	<a href="#">d1uj4a2</a>	Alignment	not modelled	21.2	15 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> D-ribose-5-phosphate isomerase (RpiA), lid domain <b>Family:</b> D-ribose-5-phosphate isomerase (RpiA), lid domain
68	<a href="#">d1cc8a</a>	Alignment	not modelled	20.9	12 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
69	<a href="#">d1p6ta2</a>	Alignment	not modelled	20.5	18 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
70	<a href="#">c2cg4B</a>	Alignment	not modelled	18.8	9 <b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> regulatory protein asnc; <b>PDBTitle:</b> structure of e.coli asnc
71	<a href="#">c2ia0A</a>	Alignment	not modelled	17.3	6 <b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative hth-type transcriptional regulator pf0864; <b>PDBTitle:</b> transcriptional regulatory protein pf0864 from pyrococcus furiosus a2 member of the asnc family (pf0864)
72	<a href="#">c2rogA</a>	Alignment	not modelled	17.0	19 <b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> heavy metal binding protein; <b>PDBTitle:</b> solution structure of thermus thermophilus hb8 ttha17182 protein in living e. coli cells
73	<a href="#">d1sb6a</a>	Alignment	not modelled	16.8	11 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
74	<a href="#">c1yjrA</a>	Alignment	not modelled	16.5	11 <b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> copper-transporting atpase 1; <b>PDBTitle:</b> solution structure of the apo form of the sixth soluble2 domain a69p mutant of menkes protein
75	<a href="#">d1osda</a>	Alignment	not modelled	16.1	11 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
76	<a href="#">c3i4pA</a>	Alignment	not modelled	16.0	4 <b>PDB header:</b> transcription regulator <b>Chain:</b> A: <b>PDB Molecule:</b> transcriptional regulator, asnc family; <b>PDBTitle:</b> crystal structure of asnc family transcriptional regulator from2 agrobacterium tumefaciens
77	<a href="#">c2gcfA</a>	Alignment	not modelled	15.8	9 <b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> cation-transporting atpase pacs; <b>PDBTitle:</b> solution structure of the n-terminal domain of the copppe(i) atpase2 pacs in its apo form
78	<a href="#">d1u0sa</a>	Alignment	not modelled	15.7	16 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> CheY-binding domain of CheA <b>Family:</b> CheY-binding domain of CheA
79	<a href="#">c2vbzA</a>	Alignment	not modelled	15.3	15 <b>PDB header:</b> dna-binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> transcriptional regulatory protein; <b>PDBTitle:</b> feast or famine regulatory protein (rv3291c)from m.2 tuberculosis complexed with l-tryptophan
80	<a href="#">d1afia</a>	Alignment	not modelled	14.2	14 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
					<b>PDB header:</b> isomerase

81	<a href="#">c1lk5C_</a>	Alignment	not modelled	14.0	13	<b>Chain:</b> C: <b>PDB Molecule:</b> d-ribose-5-phosphate isomerase; <b>PDBTitle:</b> structure of the d-ribose-5-phosphate isomerase from2 pyrococcus horikoshii
82	<a href="#">d2ggpb1</a>	Alignment	not modelled	13.6	18	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
83	<a href="#">c1vi7A_</a>	Alignment	not modelled	13.3	14	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein yigz; <b>PDBTitle:</b> crystal structure of an hypothetical protein
84	<a href="#">d2f1fa2</a>	Alignment	not modelled	13.1	6	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> IlvH-like
85	<a href="#">c2ca9B_</a>	Alignment	not modelled	12.9	16	<b>PDB header:</b> transcriptional regulation <b>Chain:</b> B: <b>PDB Molecule:</b> putative nickel-responsive regulator; <b>PDBTitle:</b> apo-nikr from helicobacter pylori in closed trans-2 conformation
86	<a href="#">d2i5nl1</a>	Alignment	not modelled	12.7	21	<b>Fold:</b> Bacterial photosystem II reaction centre, L and M subunits <b>Superfamily:</b> Bacterial photosystem II reaction centre, L and M subunits <b>Family:</b> Bacterial photosystem II reaction centre, L and M subunits
87	<a href="#">c2ofhX_</a>	Alignment	not modelled	12.5	15	<b>PDB header:</b> hydrolase, membrane protein <b>Chain:</b> X: <b>PDB Molecule:</b> zinc-transporting atpase; <b>PDBTitle:</b> solution structure of the n-terminal domain of the zinc(ii) atpase2 ziaa in its apo form
88	<a href="#">d2fmra_</a>	Alignment	not modelled	12.4	13	<b>Fold:</b> Eukaryotic type KH-domain (KH-domain type I) <b>Superfamily:</b> Eukaryotic type KH-domain (KH-domain type I) <b>Family:</b> Eukaryotic type KH-domain (KH-domain type I)
89	<a href="#">c2k2pA_</a>	Alignment	not modelled	12.0	5	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein atu1203; <b>PDBTitle:</b> solution nmr structure of protein atu1203 from agrobacterium2 tumefaciens. northeast structural genomics consortium (nesg) target3 att10, ontario center for structural proteomics target atc1183
90	<a href="#">c2kt2A_</a>	Alignment	not modelled	11.3	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> mercuric reductase; <b>PDBTitle:</b> structure of nmera, the n-terminal hma domain of tn501 mercuric2 reductase
91	<a href="#">c2y3yC_</a>	Alignment	not modelled	11.2	16	<b>PDB header:</b> transcription <b>Chain:</b> C: <b>PDB Molecule:</b> putative nickel-responsive regulator; <b>PDBTitle:</b> holo-ni(ii) hpnikr is a symmetric tetramer containing four2 canonic square-planar ni(ii) ions at physiological ph
92	<a href="#">c1yg0A_</a>	Alignment	not modelled	11.2	16	<b>PDB header:</b> metal transport <b>Chain:</b> A: <b>PDB Molecule:</b> cop associated protein; <b>PDBTitle:</b> solution structure of apo-copp from helicobacter pylori
93	<a href="#">d1q5ya_</a>	Alignment	not modelled	11.1	6	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> Nickel responsive regulator NikR, C-terminal domain
94	<a href="#">d2pc6a1</a>	Alignment	not modelled	11.0	11	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> IlvH-like
95	<a href="#">c2cveA_</a>	Alignment	not modelled	10.9	7	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein tha1053; <b>PDBTitle:</b> crystal structure of a conserved hypothetical protein tt1547 from2 thermus thermophilus hb8
96	<a href="#">c2w2mP_</a>	Alignment	not modelled	10.6	29	<b>PDB header:</b> hydrolase/receptor <b>Chain:</b> P: <b>PDB Molecule:</b> proprotein convertase subtilisin/kexin type 9; <b>PDBTitle:</b> wt pcsk9-deltac bound to wt egf-a of ldlr
97	<a href="#">c2pmwA_</a>	Alignment	not modelled	10.6	29	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> proprotein convertase subtilisin/kexin type 9; <b>PDBTitle:</b> the crystal structure of proprotein convertase subtilisin2 kexin type 9 (pcsk9)
98	<a href="#">c2p4eP_</a>	Alignment	not modelled	10.6	29	<b>PDB header:</b> hydrolase <b>Chain:</b> P: <b>PDB Molecule:</b> proprotein convertase subtilisin/kexin type 9; <b>PDBTitle:</b> crystal structure of pcsk9
99	<a href="#">d2cu6a1</a>	Alignment	not modelled	10.3	13	<b>Fold:</b> Alpha-lytic protease prodomain-like <b>Superfamily:</b> Fe-S cluster assembly (FSCA) domain-like <b>Family:</b> PaaD-like