



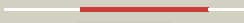


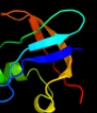




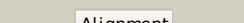







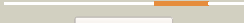












#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c1zeqX_</a>	 Alignment		100.0	99	<b>PDB header:</b> metal binding protein <b>Chain:</b> X: <b>PDB Molecule:</b> cation efflux system protein cusf; <b>PDBTitle:</b> 1.5 a structure of apo-cusf residues 6-88 from escherichia2 coli
2	<a href="#">c2I55A_</a>	 Alignment		99.9	27	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> silb,silver efflux protein, mfp component of the three <b>PDBTitle:</b> solution structure of the c-terminal domain of silb from cupriavidus2 metallidurans
3	<a href="#">c3camB_</a>	 Alignment		95.2	20	<b>PDB header:</b> gene regulation <b>Chain:</b> B: <b>PDB Molecule:</b> cold-shock domain family protein; <b>PDBTitle:</b> crystal structure of the cold shock domain protein from neisseria2 meningitidis
4	<a href="#">c2k5nA_</a>	 Alignment		94.2	14	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative cold-shock protein; <b>PDBTitle:</b> solution nmr structure of the n-terminal domain of protein2 eca1580 from erwinia carotovora, northeast structural3 genomics consortium target ewr156a
5	<a href="#">c3trzE_</a>	 Alignment		91.0	15	<b>PDB header:</b> rna binding protein/rna <b>Chain:</b> E: <b>PDB Molecule:</b> protein lin-28 homolog a; <b>PDBTitle:</b> mouse lin28a in complex with let-7d microRNA pre-element
6	<a href="#">d2es2a1</a>	 Alignment		90.9	16	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
7	<a href="#">c2kcmA_</a>	 Alignment		87.9	18	<b>PDB header:</b> nucleic acid binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> cold shock domain family protein; <b>PDBTitle:</b> solution nmr structure of the n-terminal ob-domain of so_1732 from2 shewanella oneidensis. northeast structural genomics consortium3 target sor210a.
8	<a href="#">d1mjca_</a>	 Alignment		86.2	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
9	<a href="#">d1c9oa_</a>	 Alignment		84.2	21	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
10	<a href="#">c3aqqD_</a>	 Alignment		82.8	13	<b>PDB header:</b> dna binding protein <b>Chain:</b> D: <b>PDB Molecule:</b> calcium-regulated heat stable protein 1; <b>PDBTitle:</b> crystal structure of human crhsp-24
11	<a href="#">c2ytxA_</a>	 Alignment		81.6	18	<b>PDB header:</b> rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> cold shock domain-containing protein e1; <b>PDBTitle:</b> solution structure of the second cold-shock domain of the human2 kiaa0885 protein (unr protein)

12	<a href="#">d1g6pa_</a>	Alignment		76.4	21	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
13	<a href="#">d1h95a_</a>	Alignment		76.2	15	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
14	<a href="#">c3tdqB_</a>	Alignment		75.0	21	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> pily2 protein; <b>PDBTitle:</b> crystal structure of a fimbrial biogenesis protein pily22 (pily2_pa4555) from pseudomonas aeruginosa pao1 at 2.10 a resolution
15	<a href="#">c2ytvA_</a>	Alignment		72.6	15	<b>PDB header:</b> rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> cold shock domain-containing protein e1; <b>PDBTitle:</b> solution structure of the fifth cold-shock domain of the human2 kiaa0885 protein (unr protein)
16	<a href="#">c1x65A_</a>	Alignment		71.6	14	<b>PDB header:</b> rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> unr protein; <b>PDBTitle:</b> solution structure of the third cold-shock domain of the human2 kiaa0885 protein (unr protein)
17	<a href="#">d1wfga_</a>	Alignment		68.3	21	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
18	<a href="#">c3d0fA_</a>	Alignment		68.1	8	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> penicillin-binding 1 transmembrane protein mrca; <b>PDBTitle:</b> structure of the big_1156.2 domain of putative penicillin-binding2 protein mrca from nitrosomonas europaea atcc 19718
19	<a href="#">d2f5va2</a>	Alignment		62.8	23	<b>Fold:</b> FAD-linked reductases, C-terminal domain <b>Superfamily:</b> FAD-linked reductases, C-terminal domain <b>Family:</b> GMC oxidoreductases
20	<a href="#">c2vc8A_</a>	Alignment		61.9	28	<b>PDB header:</b> protein-binding <b>Chain:</b> A: <b>PDB Molecule:</b> enhancer of mrna-decapping protein 3; <b>PDBTitle:</b> crystal structure of the lsm domain of human edc3 (enhancer2 of decapping 3)
21	<a href="#">c3mmIE_</a>	Alignment	not modelled	60.2	10	<b>PDB header:</b> hydrolase <b>Chain:</b> E: <b>PDB Molecule:</b> allophanate hydrolase subunit 2; <b>PDBTitle:</b> allophanate hydrolase complex from mycobacterium smegmatis, msmeg0435-2 msmeg0436
22	<a href="#">c3a0jB_</a>	Alignment	not modelled	57.8	20	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> cold shock protein; <b>PDBTitle:</b> crystal structure of cold shock protein 1 from thermus2 thermophilus hb8
23	<a href="#">c2khiA_</a>	Alignment	not modelled	56.0	14	<b>PDB header:</b> ribosomal protein <b>Chain:</b> A: <b>PDB Molecule:</b> 30s ribosomal protein s1; <b>PDBTitle:</b> nmr structure of the domain 4 of the e. coli ribosomal2 protein s1
24	<a href="#">d1wida_</a>	Alignment	not modelled	55.2	21	<b>Fold:</b> DNA-binding pseudobarrel domain <b>Superfamily:</b> DNA-binding pseudobarrel domain <b>Family:</b> B3 DNA binding domain
25	<a href="#">d1qbaa2</a>	Alignment	not modelled	48.9	23	<b>Fold:</b> Common fold of diphtheria toxin/transcription factors/cytochrome f <b>Superfamily:</b> Carbohydrate-binding domain <b>Family:</b> Bacterial chitinase, n-terminal domain
26	<a href="#">c3kf6B_</a>	Alignment	not modelled	47.6	29	<b>PDB header:</b> structural protein <b>Chain:</b> B: <b>PDB Molecule:</b> protein ten1; <b>PDBTitle:</b> crystal structure of s. pombe stn1-ten1 complex
27	<a href="#">d1x9la_</a>	Alignment	not modelled	43.4	17	<b>Fold:</b> Common fold of diphtheria toxin/transcription factors/cytochrome f <b>Superfamily:</b> DR1885-like metal-binding protein <b>Family:</b> DR1885-like metal-binding protein
28	<a href="#">d2ba0a1</a>	Alignment	not modelled	42.5	12	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
						<b>Fold:</b> OB-fold

29	<a href="#">d1hh2p1</a>	Alignment	not modelled	39.8	23	<b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
30	<a href="#">c3u7zA</a>	Alignment	not modelled	39.4	14	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative metal binding protein rumgna_00854; <b>PDBTitle:</b> crystal structure of a putative metal binding protein rumgna_008542 (zp_02040092.1) from ruminococcus gnavus atcc 29149 at 1.30 a3 resolution
31	<a href="#">c2vzaD</a>	Alignment	not modelled	38.9	31	<b>PDB header:</b> cell adhesion <b>Chain:</b> D: <b>PDB Molecule:</b> cell filamentation protein; <b>PDBTitle:</b> type iv secretion system effector protein bepa
32	<a href="#">c2ytyA</a>	Alignment	not modelled	38.1	13	<b>PDB header:</b> rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> cold shock domain-containing protein e1; <b>PDBTitle:</b> solution structure of the fourth cold-shock domain of the human2 kiaa0885 protein (unr protein)
33	<a href="#">c3m7aA</a>	Alignment	not modelled	37.7	22	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of saro_0823 (yp_496102.1) a protein of2 unknown function from novosphingobium aromaticivorans dsm3 12444 at 1.22 a resolution
34	<a href="#">c3ayhB</a>	Alignment	not modelled	36.6	19	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> dna-directed rna polymerase iii subunit rpc8; <b>PDBTitle:</b> crystal structure of the c17/25 subcomplex from s. pombe rna2 polymerase iii
35	<a href="#">d1wi5a</a>	Alignment	not modelled	29.4	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
36	<a href="#">d1gvha2</a>	Alignment	not modelled	29.2	8	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Ferredoxin reductase FAD-binding domain-like
37	<a href="#">d1gyca1</a>	Alignment	not modelled	28.2	13	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Multidomain cupredoxins
38	<a href="#">c2k6zA</a>	Alignment	not modelled	28.1	21	<b>PDB header:</b> metal transport <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein ttha1943; <b>PDBTitle:</b> solution structures of copper loaded form pcua (trans2 conformation of the peptide bond involving the nitrogen of3 p14)
39	<a href="#">c3i18A</a>	Alignment	not modelled	27.7	26	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> lmo2051 protein; <b>PDBTitle:</b> crystal structure of the pdz domain of the sdrc-like protein2 (lmo2051) from listeria monocytogenes, northeast structural3 genomics consortium target lmr166b
40	<a href="#">d2phcb1</a>	Alignment	not modelled	27.4	22	<b>Fold:</b> Cyclophilin-like <b>Superfamily:</b> Cyclophilin-like <b>Family:</b> PH0987 C-terminal domain-like
41	<a href="#">c2phcB</a>	Alignment	not modelled	27.3	22	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein ph0987; <b>PDBTitle:</b> crystal structure of conserved uncharacterized protein ph0987 from2 pyrococcus horikoshii
42	<a href="#">d2f23a2</a>	Alignment	not modelled	25.6	10	<b>Fold:</b> FKBP-like <b>Superfamily:</b> FKBP-like <b>Family:</b> GreA transcript cleavage factor, C-terminal domain
43	<a href="#">c2h47C</a>	Alignment	not modelled	25.6	29	<b>PDB header:</b> oxidoreductase/electron transport <b>Chain:</b> C: <b>PDB Molecule:</b> azurin; <b>PDBTitle:</b> crystal structure of an electron transfer complex between2 aromatic amine dehydrogenase and azurin from alcaligenes3 faecalis (form 1)
44	<a href="#">d1xnea</a>	Alignment	not modelled	25.5	24	<b>Fold:</b> PUA domain-like <b>Superfamily:</b> PUA domain-like <b>Family:</b> ProFAR isomerase associated domain
45	<a href="#">d1qnia1</a>	Alignment	not modelled	25.2	25	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Nitrosocyanin
46	<a href="#">d1u0la1</a>	Alignment	not modelled	25.0	13	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
47	<a href="#">c1t9hA</a>	Alignment	not modelled	24.1	21	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> probable gtpase engc; <b>PDBTitle:</b> the crystal structure of yloq, a circularly permuted gtpase.
48	<a href="#">d2f1la1</a>	Alignment	not modelled	23.9	35	<b>Fold:</b> PRC-barrel domain <b>Superfamily:</b> PRC-barrel domain <b>Family:</b> RimM C-terminal domain-like
49	<a href="#">c2rf4A</a>	Alignment	not modelled	23.5	15	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> dna-directed rna polymerase i subunit rpa4; <b>PDBTitle:</b> crystal structure of the rna polymerase i subcomplex a14/43
50	<a href="#">c3mmID</a>	Alignment	not modelled	23.4	30	<b>PDB header:</b> hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> allophanate hydrolase subunit 1; <b>PDBTitle:</b> allophanate hydrolase complex from mycobacterium smegmatis, msme0435-2 msme0436
51	<a href="#">c3ie5A</a>	Alignment	not modelled	22.3	11	<b>PDB header:</b> plant protein, biosynthetic protein <b>Chain:</b> A: <b>PDB Molecule:</b> phenolic oxidative coupling protein hyp-1; <b>PDBTitle:</b> crystal structure of hyp-1 protein from hypericum perforatum2 (st john's wort) involved in hypericin biosynthesis
52	<a href="#">d2cnda1</a>	Alignment	not modelled	21.5	11	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Ferredoxin reductase FAD-binding domain-like
53	<a href="#">d1v6ga2</a>	Alignment	not modelled	21.4	42	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain

54	<a href="#">d1fwxa1</a>	Alignment	not modelled	20.8	25	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Nitrosocyanin
55	<a href="#">c2aanA</a>	Alignment	not modelled	20.0	19	<b>PDB header:</b> electron transport <b>Chain:</b> A: <b>PDB Molecule:</b> auracyanin a; <b>PDBTitle:</b> auracyanin a: a "blue" copper protein from the green thermophilic2 photosynthetic bacterium, chloroflexus aurantiacus
56	<a href="#">c2khjA</a>	Alignment	not modelled	19.7	15	<b>PDB header:</b> ribosomal protein <b>Chain:</b> A: <b>PDB Molecule:</b> 30s ribosomal protein s1; <b>PDBTitle:</b> nmr structure of the domain 6 of the e. coli ribosomal2 protein s1
57	<a href="#">d1tyeb1</a>	Alignment	not modelled	19.6	31	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Integrin domains <b>Family:</b> Integrin domains
58	<a href="#">d1cqxa2</a>	Alignment	not modelled	19.1	3	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Ferredoxin reductase FAD-binding domain-like
59	<a href="#">c2zp2B</a>	Alignment	not modelled	19.1	44	<b>PDB header:</b> transferase inhibitor <b>Chain:</b> B: <b>PDB Molecule:</b> kinase a inhibitor; <b>PDBTitle:</b> c-terminal domain of kipi from bacillus subtilis
60	<a href="#">d1joia</a>	Alignment	not modelled	18.8	13	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Plastocyanin/azurin-like
61	<a href="#">d1t9ha1</a>	Alignment	not modelled	18.7	25	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
62	<a href="#">c2p4vA</a>	Alignment	not modelled	18.3	13	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> transcription elongation factor greb; <b>PDBTitle:</b> crystal structure of the transcript cleavage factor, greb2 at 2.6a resolution
63	<a href="#">d2ccwa1</a>	Alignment	not modelled	18.2	13	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Plastocyanin/azurin-like
64	<a href="#">d2c35b1</a>	Alignment	not modelled	17.8	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
65	<a href="#">d1ndha1</a>	Alignment	not modelled	17.4	18	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Ferredoxin reductase FAD-binding domain-like
66	<a href="#">c3oepA</a>	Alignment	not modelled	17.2	11	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein ttha0988; <b>PDBTitle:</b> crystal structure of ttha0988 in space group p43212
67	<a href="#">d1cc3a</a>	Alignment	not modelled	17.1	27	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Plastocyanin/azurin-like
68	<a href="#">d1i94q</a>	Alignment	not modelled	16.9	22	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
69	<a href="#">d1a5ra</a>	Alignment	not modelled	16.3	19	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> Ubiquitin-like <b>Family:</b> Ubiquitin-related
70	<a href="#">d2etna2</a>	Alignment	not modelled	16.1	10	<b>Fold:</b> FKBP-like <b>Superfamily:</b> FKBP-like <b>Family:</b> GreA transcript cleavage factor, C-terminal domain
71	<a href="#">d2z0sa1</a>	Alignment	not modelled	16.0	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
72	<a href="#">d1ws8a</a>	Alignment	not modelled	15.7	31	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Plastocyanin/azurin-like
73	<a href="#">c2kjpA</a>	Alignment	not modelled	15.4	23	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein ylbl; <b>PDBTitle:</b> solution structure of protein ylbl (bsu15050) from bacillus2 subtilis, northeast structural genomics consortium target3 sr713a
74	<a href="#">d1t2wa</a>	Alignment	not modelled	15.3	20	<b>Fold:</b> Sortase <b>Superfamily:</b> Sortase <b>Family:</b> Sortase
75	<a href="#">c3pjyB</a>	Alignment	not modelled	15.0	15	<b>PDB header:</b> transcription regulator <b>Chain:</b> B: <b>PDB Molecule:</b> hypothetical signal peptide protein; <b>PDBTitle:</b> crystal structure of a putative transcription regulator (r01717) from2 sinorhizobium meliloti 1021 at 1.55 a resolution
76	<a href="#">d1k0ha</a>	Alignment	not modelled	15.0	6	<b>Fold:</b> Phage tail proteins <b>Superfamily:</b> Phage tail proteins <b>Family:</b> gpFII-like
77	<a href="#">d1azca</a>	Alignment	not modelled	14.9	14	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Plastocyanin/azurin-like
78	<a href="#">d1q46a2</a>	Alignment	not modelled	14.9	10	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
79	<a href="#">d1gawa1</a>	Alignment	not modelled	14.8	15	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Ferredoxin reductase FAD-binding domain-like
80	<a href="#">c2w1kB</a>	Alignment	not modelled	14.7	17	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> putative sortase; <b>PDBTitle:</b> crystal structure of sortase c-3 (src-3) from2 streptococcus pneumoniae

81	<a href="#">d2z9ia1</a>	Alignment	not modelled	14.5	16	<b>Fold:</b> PDZ domain-like <b>Superfamily:</b> PDZ domain-like <b>Family:</b> HtrA-like serine proteases
82	<a href="#">d1jb9a1</a>	Alignment	not modelled	14.5	28	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Ferredoxin reductase FAD-binding domain-like
83	<a href="#">d1nppa2</a>	Alignment	not modelled	14.1	35	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Translation proteins SH3-like domain <b>Family:</b> N-utilization substance G protein NusG, C-terminal domain
84	<a href="#">d1nz9a_</a>	Alignment	not modelled	14.0	35	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Translation proteins SH3-like domain <b>Family:</b> N-utilization substance G protein NusG, C-terminal domain
85	<a href="#">c3qo6B_</a>	Alignment	not modelled	13.9	17	<b>PDB header:</b> photosynthesis <b>Chain:</b> B: <b>PDB Molecule:</b> protease do-like 1, chloroplastic; <b>PDBTitle:</b> crystal structure analysis of the plant protease deg1
86	<a href="#">d1qfza1</a>	Alignment	not modelled	13.6	19	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Ferredoxin reductase FAD-binding domain-like
87	<a href="#">d2gnra1</a>	Alignment	not modelled	13.3	10	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> SSO2064-like
88	<a href="#">c3mjJD_</a>	Alignment	not modelled	13.3	20	<b>PDB header:</b> hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> predicted acetamidase/formamidase; <b>PDBTitle:</b> crystal structure analysis of a recombinant predicted2 acetamidase/formamidase from the thermophile thermoanaerobacter3 tengcongensis
89	<a href="#">d2i6va1</a>	Alignment	not modelled	13.2	8	<b>Fold:</b> PDZ domain-like <b>Superfamily:</b> PDZ domain-like <b>Family:</b> EpsC C-terminal domain-like
90	<a href="#">d1n67a1</a>	Alignment	not modelled	13.0	19	<b>Fold:</b> Common fold of diphtheria toxin/transcription factors/cytochrome f <b>Superfamily:</b> Bacterial adhesins <b>Family:</b> Fibrinogen-binding domain
91	<a href="#">c2l66B_</a>	Alignment	not modelled	12.9	32	<b>PDB header:</b> transcription regulator <b>Chain:</b> B: <b>PDB Molecule:</b> transcriptional regulator, abrb family; <b>PDBTitle:</b> the dna-recognition fold of sso7c4 suggests a new member of spovt-abrb2 superfamily from archaea.
92	<a href="#">d1jzga_</a>	Alignment	not modelled	12.6	27	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Plastocyanin/azurin-like
93	<a href="#">c2rcnA_</a>	Alignment	not modelled	12.5	15	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> probable gtpase engc; <b>PDBTitle:</b> crystal structure of the ribosomal interacting gtpase yjeq from the2 enterobacterial species salmonella typhimurium.
94	<a href="#">d1t3qb1</a>	Alignment	not modelled	12.2	12	<b>Fold:</b> alpha/beta-Hammerhead <b>Superfamily:</b> CO dehydrogenase molybdoprotein N-domain-like <b>Family:</b> CO dehydrogenase molybdoprotein N-domain-like
95	<a href="#">c3ke2A_</a>	Alignment	not modelled	12.2	31	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein yp_928783.1; <b>PDBTitle:</b> crystal structure of a duf2131 family protein (sama_2911) from2 shewanella amazonensis sb2b at 2.50 a resolution
96	<a href="#">c3fp9E_</a>	Alignment	not modelled	12.1	29	<b>PDB header:</b> hydrolase <b>Chain:</b> E: <b>PDB Molecule:</b> proteasome-associated atpase; <b>PDBTitle:</b> crystal structure of intern domain of proteasome-associated2 atpase, mycobacterium tuberculosis
97	<a href="#">d1plaa_</a>	Alignment	not modelled	12.1	27	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Plastocyanin/azurin-like
98	<a href="#">d1v10a2</a>	Alignment	not modelled	11.8	14	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Multi domain cupredoxins
99	<a href="#">c2kw8A_</a>	Alignment	not modelled	11.8	13	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> lpxtg-site transpeptidase family protein; <b>PDBTitle:</b> solution structure of bacillus anthracis sortase a (srta)2 transpeptidase