

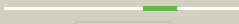

















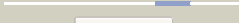



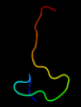

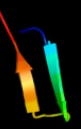
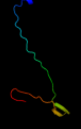





Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">d1ah9a_</a>	 Alignment		61.4	26	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
2	<a href="#">c3i4oA_</a>	 Alignment		57.8	17	<b>PDB header:</b> translation <b>Chain:</b> A: <b>PDB Molecule:</b> translation initiation factor if-1; <b>PDBTitle:</b> crystal structure of translation initiation factor 1 from2 mycobacterium tuberculosis
3	<a href="#">d1m9sa4</a>	 Alignment		51.1	19	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Prokaryotic SH3-related domain <b>Family:</b> GW domain
4	<a href="#">d1tt2a_</a>	 Alignment		49.4	12	<b>Fold:</b> OB-fold <b>Superfamily:</b> Staphylococcal nuclease <b>Family:</b> Staphylococcal nuclease
5	<a href="#">c3bdlA_</a>	 Alignment		48.0	25	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> staphylococcal nuclease domain-containing <b>PDBTitle:</b> crystal structure of a truncated human tudor-sn
6	<a href="#">d2ix0a3</a>	 Alignment		35.4	11	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
7	<a href="#">d2ijra1</a>	 Alignment		32.7	27	<b>Fold:</b> Api92-like <b>Superfamily:</b> Api92-like <b>Family:</b> Api92-like
8	<a href="#">d1snoa_</a>	 Alignment		29.7	12	<b>Fold:</b> OB-fold <b>Superfamily:</b> Staphylococcal nuclease <b>Family:</b> Staphylococcal nuclease
9	<a href="#">c3etcB_</a>	 Alignment		29.6	32	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> amp-binding protein; <b>PDBTitle:</b> 2.1 a structure of acyl-adenylate synthetase from methanosarcina2 acetivorans containing a link between lys256 and cys298
10	<a href="#">d1khca_</a>	 Alignment		26.7	24	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Tudor/PWWP/MBT <b>Family:</b> PWWP domain
11	<a href="#">c2vyiA_</a>	 Alignment		24.4	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> 4-hydroxyphenylacetate-3-hydroxylase; <b>PDBTitle:</b> crystal structure of the oxygenase component (hpab) of 4-2 hydroxyphenylacetate 3-monooxygenase complexed with fad and 4-3 hydroxyphenylacetate



12	<a href="#">c3pzbB_</a>	Alignment		24.3	22	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> endoglucanase; <b>PDBTitle:</b> c2 crystal form of the endo-1,4-beta-glucanase from bacillus subtilis2 168
13	<a href="#">d1vlba3</a>	Alignment		23.2	22	<b>Fold:</b> alpha/beta-Hammerhead <b>Superfamily:</b> CO dehydrogenase molybdoprotein N-domain-like <b>Family:</b> CO dehydrogenase molybdoprotein N-domain-like
14	<a href="#">d1dgja3</a>	Alignment		22.4	30	<b>Fold:</b> alpha/beta-Hammerhead <b>Superfamily:</b> CO dehydrogenase molybdoprotein N-domain-like <b>Family:</b> CO dehydrogenase molybdoprotein N-domain-like
15	<a href="#">c3f8tA_</a>	Alignment		22.3	13	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> predicted atpase involved in replication control, <b>PDBTitle:</b> crystal structure analysis of a full-length mcm homolog2 from methanopyrus kandleri
16	<a href="#">c3izcG_</a>	Alignment		22.0	25	<b>PDB header:</b> ribosome <b>Chain:</b> G: <b>PDB Molecule:</b> 60s ribosomal protein rpl6 (l6e); <b>PDBTitle:</b> localization of the large subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome
17	<a href="#">d1nbwa2</a>	Alignment		21.9	27	<b>Fold:</b> Ribonuclease H-like motif <b>Superfamily:</b> Actin-like ATPase domain <b>Family:</b> ATPase domain of dehydratase reactivase alpha subunit
18	<a href="#">c2l66B_</a>	Alignment		21.8	23	<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.
19	<a href="#">c2dzcA_</a>	Alignment		21.0	15	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> biotin--[acetyl-coa-carboxylase] ligase; <b>PDBTitle:</b> crystal structure of the pwp domain of human dna pyrococcus2 horikoshii, mutation r48a
20	<a href="#">c3llrA_</a>	Alignment		20.4	35	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> dna (cytosine-5)-methyltransferase 3a; <b>PDBTitle:</b> crystal structure of the pwp domain of human dna (cytosine-5-)-2 methyltransferase 3 alpha
21	<a href="#">d1hr0w_</a>	Alignment	not modelled	20.2	24	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
22	<a href="#">d1qupa2</a>	Alignment	not modelled	18.8	22	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
23	<a href="#">d1n62b1</a>	Alignment	not modelled	18.7	13	<b>Fold:</b> alpha/beta-Hammerhead <b>Superfamily:</b> CO dehydrogenase molybdoprotein N-domain-like <b>Family:</b> CO dehydrogenase molybdoprotein N-domain-like
24	<a href="#">d1fvia1</a>	Alignment	not modelled	18.3	16	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> DNA ligase/mRNA capping enzyme postcatalytic domain
25	<a href="#">c2wctC_</a>	Alignment	not modelled	18.0	25	<b>PDB header:</b> rna-binding protein <b>Chain:</b> C: <b>PDB Molecule:</b> non-structural protein 3; <b>PDBTitle:</b> human sars coronavirus unique domain (triclinic form)
26	<a href="#">d1m9sa2</a>	Alignment	not modelled	17.0	13	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Prokaryotic SH3-related domain <b>Family:</b> GW domain
27	<a href="#">d1rkna_</a>	Alignment	not modelled	16.3	12	<b>Fold:</b> OB-fold <b>Superfamily:</b> Staphylococcal nuclease <b>Family:</b> Staphylococcal nuclease
28	<a href="#">d2k0bx1</a>	Alignment	not modelled	15.7	31	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
29	<a href="#">d1ng2a2</a>	Alignment	not modelled	13.2	14	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> SH3-domain



					<b>Family:</b> SH3-domain
30	<a href="#">d1ffvb1</a>	Alignment	not modelled	12.8	13 <b>Fold:</b> alpha/beta-Hammerhead <b>Superfamily:</b> CO dehydrogenase molybdoprotein N-domain-like <b>Family:</b> CO dehydrogenase molybdoprotein N-domain-like
31	<a href="#">c2wj7D</a>	Alignment	not modelled	12.8	14 <b>PDB header:</b> chaperone <b>Chain:</b> D: <b>PDB Molecule:</b> alpha-crystallin b chain; <b>PDBTitle:</b> human alphab crystallin
32	<a href="#">d1kj1a</a>	Alignment	not modelled	12.6	27 <b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
33	<a href="#">c2b9kA</a>	Alignment	not modelled	12.3	46 <b>PDB header:</b> antibiotic <b>Chain:</b> A: <b>PDB Molecule:</b> antimicrobial peptide Ici; <b>PDBTitle:</b> solution structure of Ici, an amp from bacillus subtilis
34	<a href="#">d2essa1</a>	Alignment	not modelled	12.0	7 <b>Fold:</b> Thioesterase/thiol ester dehydrase-isomerase <b>Superfamily:</b> Thioesterase/thiol ester dehydrase-isomerase <b>Family:</b> Acyl-ACP thioesterase-like
35	<a href="#">d1t3qb1</a>	Alignment	not modelled	12.0	26 <b>Fold:</b> alpha/beta-Hammerhead <b>Superfamily:</b> CO dehydrogenase molybdoprotein N-domain-like <b>Family:</b> CO dehydrogenase molybdoprotein N-domain-like
36	<a href="#">d2hlja1</a>	Alignment	not modelled	11.9	9 <b>Fold:</b> Thioesterase/thiol ester dehydrase-isomerase <b>Superfamily:</b> Thioesterase/thiol ester dehydrase-isomerase <b>Family:</b> 4HBT-like
37	<a href="#">d2soba</a>	Alignment	not modelled	11.7	10 <b>Fold:</b> OB-fold <b>Superfamily:</b> Staphylococcal nuclease <b>Family:</b> Staphylococcal nuclease
38	<a href="#">c2crlA</a>	Alignment	not modelled	11.5	7 <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
39	<a href="#">d1tdja3</a>	Alignment	not modelled	11.2	31 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> Allosteric threonine deaminase C-terminal domain
40	<a href="#">c3r0eD</a>	Alignment	not modelled	11.1	15 <b>PDB header:</b> sugar binding protein <b>Chain:</b> D: <b>PDB Molecule:</b> lectin; <b>PDBTitle:</b> structure of remusatia vivipara lectin
41	<a href="#">c3mezB</a>	Alignment	not modelled	10.6	36 <b>PDB header:</b> sugar binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> mannose-specific lectin 3 chain 2; <b>PDBTitle:</b> x-ray structural analysis of a mannose specific lectin from dutch2 crocus (crocus vernus)
42	<a href="#">c2oi3A</a>	Alignment	not modelled	10.5	15 <b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> tyrosine-protein kinase hck; <b>PDBTitle:</b> nmr structure analysis of the hematopoietic cell kinase sh32 domain complexed with an artificial high affinity ligand3 (pd1)
43	<a href="#">d1cc8a</a>	Alignment	not modelled	10.3	12 <b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> HMA, heavy metal-associated domain <b>Family:</b> HMA, heavy metal-associated domain
44	<a href="#">d1g2913</a>	Alignment	not modelled	10.2	17 <b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> ABC-transporter additional domain
45	<a href="#">c2ewnA</a>	Alignment	not modelled	10.1	12 <b>PDB header:</b> ligase, transcription <b>Chain:</b> A: <b>PDB Molecule:</b> bira bifunctional protein; <b>PDBTitle:</b> ecoli biotin repressor with co-repressor analog
46	<a href="#">c3ipfA</a>	Alignment	not modelled	9.6	19 <b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of the q251q8_deshy protein from desulfitobacterium2 hafniense. northeast structural genomics consortium target dhr8c.
47	<a href="#">d1bwud</a>	Alignment	not modelled	9.5	21 <b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
48	<a href="#">d1hnga1</a>	Alignment	not modelled	9.4	40 <b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> V set domains (antibody variable domain-like)
49	<a href="#">c2wgnB</a>	Alignment	not modelled	9.4	25 <b>PDB header:</b> hydrolase inhibitor <b>Chain:</b> B: <b>PDB Molecule:</b> inhibitor of cysteine peptidase compnd 3; <b>PDBTitle:</b> pseudomonas aeruginosa icp
50	<a href="#">d7a3ha</a>	Alignment	not modelled	9.2	17 <b>Fold:</b> TIM beta/alpha-barrel <b>Superfamily:</b> (Trans)glycosidases <b>Family:</b> beta-glycanases
51	<a href="#">c2kcta</a>	Alignment	not modelled	9.1	21 <b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> cytochrome c-type biogenesis protein ccme; <b>PDBTitle:</b> solution nmr structure of the ob-fold domain of heme2 chaperone ccme from desulfovibrio vulgaris. northeast3 structural genomics target dvr115g.
52	<a href="#">d1b2pa</a>	Alignment	not modelled	9.1	12 <b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
53	<a href="#">d1vqqo1</a>	Alignment	not modelled	8.6	7 <b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Translation proteins SH3-like domain <b>Family:</b> Ribosomal proteins L24p and L21e
54	<a href="#">c2dpfB</a>	Alignment	not modelled	8.6	14 <b>PDB header:</b> plant protein <b>Chain:</b> B: <b>PDB Molecule:</b> curculin; <b>PDBTitle:</b> crystal structure of curculin1 homodimer
55	<a href="#">d1v25a</a>	Alignment	not modelled	8.5	12 <b>Fold:</b> Acetyl-CoA synthetase-like <b>Superfamily:</b> Acetyl-CoA synthetase-like



						<b>Family:</b> Acetyl-CoA synthetase-like
56	<a href="#">c2zkrq_</a>	Alignment	not modelled	8.4	30	<b>PDB header:</b> ribosomal protein/rna <b>Chain:</b> Q: <b>PDB Molecule:</b> rna expansion segment es31 part ii; <b>PDBTitle:</b> structure of a mammalian ribosomal 60s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map
57	<a href="#">c4a1dE_</a>	Alignment	not modelled	8.4	38	<b>PDB header:</b> ribosome <b>Chain:</b> E: <b>PDB Molecule:</b> rpl6; <b>PDBTitle:</b> t.thermophila 60s ribosomal subunit in complex with initiation2 factor 6. this file contains 26s rna and proteins of3 molecule 4.
58	<a href="#">d1kj1d_</a>	Alignment	not modelled	8.2	29	<b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
59	<a href="#">c1s1iQ_</a>	Alignment	not modelled	8.2	22	<b>PDB header:</b> ribosome <b>Chain:</b> Q: <b>PDB Molecule:</b> 60s ribosomal protein l21-a; <b>PDBTitle:</b> structure of the ribosomal 80s-eef2-sordarin complex from2 yeast obtained by docking atomic models for rna and protein3 components into a 11.7 a cryo-em map. this file, 1s1i,4 contains 60s subunit. the 40s ribosomal subunit is in file5 1s1h.
60	<a href="#">c3r0eC_</a>	Alignment	not modelled	8.2	36	<b>PDB header:</b> sugar binding protein <b>Chain:</b> C: <b>PDB Molecule:</b> lectin; <b>PDBTitle:</b> structure of remusatia vivipara lectin
61	<a href="#">c2eayB_</a>	Alignment	not modelled	8.2	20	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> biotin [acetyl-coa-carboxylase] ligase; <b>PDBTitle:</b> crystal structure of biotin protein ligase from aquifex2 aeolicus
62	<a href="#">c1w3gA_</a>	Alignment	not modelled	8.0	16	<b>PDB header:</b> toxin/lectin <b>Chain:</b> A: <b>PDB Molecule:</b> hemolytic lectin from laetiporus sulphureus; <b>PDBTitle:</b> hemolytic lectin from the mushroom laetiporus sulphureus2 complexed with two n-acetylglactosamine molecules.
63	<a href="#">d1jrob1</a>	Alignment	not modelled	7.9	13	<b>Fold:</b> alpha/beta-Hammerhead <b>Superfamily:</b> CO dehydrogenase molybdoprotein N-domain-like <b>Family:</b> CO dehydrogenase molybdoprotein N-domain-like
64	<a href="#">c3iz5U_</a>	Alignment	not modelled	7.9	26	<b>PDB header:</b> ribosome <b>Chain:</b> U: <b>PDB Molecule:</b> 60s ribosomal protein l21 (l21e); <b>PDBTitle:</b> localization of the large subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome
65	<a href="#">c2cghB_</a>	Alignment	not modelled	7.8	8	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> biotin ligase; <b>PDBTitle:</b> crystal structure of biotin ligase from mycobacterium2 tuberculosis
66	<a href="#">c4a1aP_</a>	Alignment	not modelled	7.7	13	<b>PDB header:</b> ribosome <b>Chain:</b> P: <b>PDB Molecule:</b> 60s ribosomal protein l21; <b>PDBTitle:</b> t.thermophila 60s ribosomal subunit in complex with2 initiation factor 6. this file contains 5s rna,3 5.8s rna and proteins of molecule 3.
67	<a href="#">d1npla_</a>	Alignment	not modelled	7.7	20	<b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
68	<a href="#">d1kafa_</a>	Alignment	not modelled	7.7	29	<b>Fold:</b> MotA C-terminal domain-like <b>Superfamily:</b> DNA-binding C-terminal domain of the transcription factor MotA <b>Family:</b> DNA-binding C-terminal domain of the transcription factor MotA
69	<a href="#">d1khda2</a>	Alignment	not modelled	7.6	19	<b>Fold:</b> Nucleoside phosphorylase/phosphoribosyltransferase catalytic domain <b>Superfamily:</b> Nucleoside phosphorylase/phosphoribosyltransferase catalytic domain <b>Family:</b> Nucleoside phosphorylase/phosphoribosyltransferase catalytic domain
70	<a href="#">c3elqA_</a>	Alignment	not modelled	7.6	18	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> arylsulfate sulfotransferase; <b>PDBTitle:</b> crystal structure of a bacterial arylsulfate2 sulfotransferase
71	<a href="#">d1hnfa1</a>	Alignment	not modelled	7.6	14	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> V set domains (antibody variable domain-like)
72	<a href="#">c3m86B_</a>	Alignment	not modelled	7.4	31	<b>PDB header:</b> protein binding <b>Chain:</b> B: <b>PDB Molecule:</b> amoebiasin-2; <b>PDBTitle:</b> crystal structure of the cysteine protease inhibitor, ehicp2, from2 entamoeba histolytica
73	<a href="#">d1bwua_</a>	Alignment	not modelled	7.4	21	<b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
74	<a href="#">d2joya1</a>	Alignment	not modelled	7.4	13	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Translation proteins SH3-like domain <b>Family:</b> Ribosomal protein L14e
75	<a href="#">c2w54F_</a>	Alignment	not modelled	7.4	13	<b>PDB header:</b> oxidoreductase <b>Chain:</b> F: <b>PDB Molecule:</b> xanthine dehydrogenase; <b>PDBTitle:</b> crystal structure of xanthine dehydrogenase from2 rhodobacter capsulatus in complex with bound inhibitor3 pterin-6-aldehyde
76	<a href="#">c3izcU_</a>	Alignment	not modelled	7.4	22	<b>PDB header:</b> ribosome <b>Chain:</b> U: <b>PDB Molecule:</b> 60s ribosomal protein rpl21 (l21e); <b>PDBTitle:</b> localization of the large subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome
77	<a href="#">d1d7qa_</a>	Alignment	not modelled	7.3	18	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
78	<a href="#">d2elca2</a>	Alignment	not modelled	7.3	19	<b>Fold:</b> Nucleoside phosphorylase/phosphoribosyltransferase catalytic domain <b>Superfamily:</b> Nucleoside phosphorylase/phosphoribosyltransferase catalytic domain <b>Family:</b> Nucleoside phosphorylase/phosphoribosyltransferase



						catalytic domain
79	<a href="#">c2imzA</a>	Alignment	not modelled	7.2	7	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> endonuclease pi-mtui; <b>PDBTitle:</b> crystal structure of mtu reca intein splicing domain
80	<a href="#">c3ij3A</a>	Alignment	not modelled	7.1	25	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> cytosol aminopeptidase; <b>PDBTitle:</b> 1.8 angstrom resolution crystal structure of cytosol aminopeptidase2 from coxiella burnetii
81	<a href="#">d1jpca</a>	Alignment	not modelled	7.1	20	<b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
82	<a href="#">c2oqkA</a>	Alignment	not modelled	7.1	19	<b>PDB header:</b> translation <b>Chain:</b> A: <b>PDB Molecule:</b> putative translation initiation factor eif-1a; <b>PDBTitle:</b> crystal structure of putative cryptosporidium parvum translation2 initiation factor eif-1a
83	<a href="#">c2dbkA</a>	Alignment	not modelled	7.0	12	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> crk-like protein; <b>PDBTitle:</b> solution structures of the sh3 domain of human crk-like2 protein
84	<a href="#">d1loxk1</a>	Alignment	not modelled	7.0	22	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> ABC-transporter additional domain
85	<a href="#">c2klrA</a>	Alignment	not modelled	6.9	14	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> alpha-crystallin b chain; <b>PDBTitle:</b> solid-state nmr structure of the alpha-crystallin domain in alphab-2 crystallin oligomers
86	<a href="#">d1l4zb</a>	Alignment	not modelled	6.9	26	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> Staphylokinase/streptokinase <b>Family:</b> Staphylokinase/streptokinase
87	<a href="#">c2k5hA</a>	Alignment	not modelled	6.8	20	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> conserved protein; <b>PDBTitle:</b> solution nmr structure of protein encoded by mth693 from2 methanobacterium thermoautotrophicum: northeast structural3 genomics consortium target tt824a
88	<a href="#">d2zjrm1</a>	Alignment	not modelled	6.8	27	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Translation proteins SH3-like domain <b>Family:</b> Ribosomal protein L19
89	<a href="#">c1u8vA</a>	Alignment	not modelled	6.7	20	<b>PDB header:</b> lyase, isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> gamma-aminobutyrate metabolism <b>PDBTitle:</b> crystal structure of 4-hydroxybutyryl-coa dehydratase from2 clostridium aminobutyricum: radical catalysis involving a3 [4fe-4s] cluster and flavin
90	<a href="#">d2exda1</a>	Alignment	not modelled	6.7	20	<b>Fold:</b> OB-fold <b>Superfamily:</b> NfeD domain-like <b>Family:</b> NfeD domain-like
91	<a href="#">c1qupA</a>	Alignment	not modelled	6.7	22	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> superoxide dismutase 1 copper chaperone; <b>PDBTitle:</b> crystal structure of the copper chaperone for superoxide2 dismutase
92	<a href="#">c3iuwA</a>	Alignment	not modelled	6.7	36	<b>PDB header:</b> rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> activating signal cointegrator; <b>PDBTitle:</b> crystal structure of activating signal cointegrator (np_814290.1) from2 enterococcus faecalis v583 at 1.58 a resolution
93	<a href="#">c3iz5G</a>	Alignment	not modelled	6.6	31	<b>PDB header:</b> ribosome <b>Chain:</b> G: <b>PDB Molecule:</b> 60s ribosomal protein l6 (l6e); <b>PDBTitle:</b> localization of the large subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome
94	<a href="#">d1jt8a</a>	Alignment	not modelled	6.5	16	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
95	<a href="#">c3h8gC</a>	Alignment	not modelled	6.4	25	<b>PDB header:</b> hydrolase <b>Chain:</b> C: <b>PDB Molecule:</b> cytosol aminopeptidase; <b>PDBTitle:</b> bestatin complex structure of leucine aminopeptidase from pseudomonas2 putida
96	<a href="#">c2zs6B</a>	Alignment	not modelled	6.4	22	<b>PDB header:</b> toxin <b>Chain:</b> B: <b>PDB Molecule:</b> hemagglutinin components ha3; <b>PDBTitle:</b> ha3 subcomponent of botulinum type c progenitor toxin
97	<a href="#">c2e4mC</a>	Alignment	not modelled	6.3	44	<b>PDB header:</b> toxin <b>Chain:</b> C: <b>PDB Molecule:</b> ha-17; <b>PDBTitle:</b> crystal structure of hemagglutinin subcomponent complex (ha-2 33/ha-17) from clostridium botulinum serotype d strain 4947
98	<a href="#">d1v97a3</a>	Alignment	not modelled	6.3	13	<b>Fold:</b> alpha/beta-Hammerhead <b>Superfamily:</b> CO dehydrogenase molybdoprotein N-domain-like <b>Family:</b> CO dehydrogenase molybdoprotein N-domain-like
99	<a href="#">d3b9jc1</a>	Alignment	not modelled	6.1	13	<b>Fold:</b> alpha/beta-Hammerhead <b>Superfamily:</b> CO dehydrogenase molybdoprotein N-domain-like <b>Family:</b> CO dehydrogenase molybdoprotein N-domain-like