





























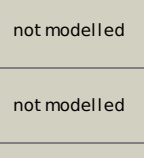


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">d1dvoa_</a>	 Alignment		100.0	26	<b>Fold:</b> FinO-like <b>Superfamily:</b> FinO-like <b>Family:</b> FinO-like
2	<a href="#">d2hxja1</a>	 Alignment		100.0	21	<b>Fold:</b> FinO-like <b>Superfamily:</b> FinO-like <b>Family:</b> FinO-like
3	<a href="#">c2hxjF_</a>	 Alignment		100.0	21	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> F: <b>PDB Molecule:</b> hypothetical protein; <b>PDBTitle:</b> crystal structure of a protein of unknown function nmb1681 from2 neisseria meningitidis mc58, possible nucleic acid binding protein
4	<a href="#">c2e70A_</a>	 Alignment		91.3	26	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> transcription elongation factor spt5; <b>PDBTitle:</b> solution structure of the fifth kow motif of human2 transcription elongation factor spt5
5	<a href="#">c3qiiA_</a>	 Alignment		88.1	20	<b>PDB header:</b> transcription regulator <b>Chain:</b> A: <b>PDB Molecule:</b> phd finger protein 20; <b>PDBTitle:</b> crystal structure of tudor domain 2 of human phd finger protein 20
6	<a href="#">c3p8dB_</a>	 Alignment		82.0	21	<b>PDB header:</b> protein binding <b>Chain:</b> B: <b>PDB Molecule:</b> medulloblastoma antigen mu-mb-50.72; <b>PDBTitle:</b> crystal structure of the second tudor domain of human phf20 (homodimer2 form)
7	<a href="#">c2in0A_</a>	 Alignment		74.3	20	<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
8	<a href="#">c2k8iA_</a>	 Alignment		72.4	20	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> peptidyl-prolyl cis-trans isomerase; <b>PDBTitle:</b> solution structure of e.coli slyd
9	<a href="#">c2equA_</a>	 Alignment		70.9	20	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> phd finger protein 20-like 1; <b>PDBTitle:</b> solution structure of the tudor domain of phd finger2 protein 20-like 1
10	<a href="#">c2qqsB_</a>	 Alignment		67.8	13	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> jmc domain-containing histone demethylation <b>PDBTitle:</b> jmjd2a tandem tudor domains in complex with a trimethylated2 histone h4-k20 peptide
11	<a href="#">d1nxza1</a>	 Alignment		66.8	31	<b>Fold:</b> PUA domain-like <b>Superfamily:</b> PUA domain-like <b>Family:</b> Yggj N-terminal domain-like

12	<a href="#">c1zd7B_</a>	Alignment		61.7	11	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> dna polymerase iii alpha subunit; <b>PDBTitle:</b> 1.7 angstrom crystal structure of post-splicing form of a dnae intein2 from synechocystis sp. pcc 6803
13	<a href="#">c3dlmA_</a>	Alignment		61.4	21	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> histone-lysine n-methyltransferase setdb1; <b>PDBTitle:</b> crystal structure of tudor domain of human histone-lysine n-2 methyltransferase setdb1
14	<a href="#">d2ix0a3</a>	Alignment		60.8	32	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
15	<a href="#">d1kk1a2</a>	Alignment		59.6	19	<b>Fold:</b> Elongation factor/aminomethyltransferase common domain <b>Superfamily:</b> EF-Tu/eEF-1alpha/eIF2-gamma C-terminal domain <b>Family:</b> EF-Tu/eEF-1alpha/eIF2-gamma C-terminal domain
16	<a href="#">c2kfwA_</a>	Alignment		58.9	14	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> fkbp-type peptidyl-prolyl cis-trans isomerase <b>PDBTitle:</b> solution structure of full-length slyd from e.coli
17	<a href="#">c3d0fA_</a>	Alignment		57.8	22	<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
18	<a href="#">d1s0ua2</a>	Alignment		56.4	20	<b>Fold:</b> Elongation factor/aminomethyltransferase common domain <b>Superfamily:</b> EF-Tu/eEF-1alpha/eIF2-gamma C-terminal domain <b>Family:</b> EF-Tu/eEF-1alpha/eIF2-gamma C-terminal domain
19	<a href="#">d2qn6a2</a>	Alignment		55.8	21	<b>Fold:</b> Elongation factor/aminomethyltransferase common domain <b>Superfamily:</b> EF-Tu/eEF-1alpha/eIF2-gamma C-terminal domain <b>Family:</b> EF-Tu/eEF-1alpha/eIF2-gamma C-terminal domain
20	<a href="#">d3bzka4</a>	Alignment		55.0	24	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
21	<a href="#">d1sroa_</a>	Alignment	not modelled	54.9	21	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
22	<a href="#">c2xdpA_</a>	Alignment	not modelled	51.1	13	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> lysine-specific demethylase 4c; <b>PDBTitle:</b> crystal structure of the tudor domain of human jmj2c
23	<a href="#">d1at0a_</a>	Alignment	not modelled	48.5	18	<b>Fold:</b> Hedgehog/intein (Hint) domain <b>Superfamily:</b> Hedgehog/intein (Hint) domain <b>Family:</b> Hedgehog C-terminal (Hog) autoprocessing domain
24	<a href="#">c2k52A_</a>	Alignment	not modelled	47.3	23	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein mj1198; <b>PDBTitle:</b> structure of uncharacterized protein mj1198 from2 methanocaldococcus jannaschii. northeast structural3 genomics target mjr117b
25	<a href="#">d1kl9a2</a>	Alignment	not modelled	44.0	26	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
26	<a href="#">d2do3a1</a>	Alignment	not modelled	43.2	22	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Translation proteins SH3-like domain <b>Family:</b> SPT5 KOW domain-like
27	<a href="#">d1ib8a1</a>	Alignment	not modelled	40.9	24	<b>Fold:</b> Sm-like fold <b>Superfamily:</b> YhbC-like, C-terminal domain <b>Family:</b> YhbC-like, C-terminal domain
28	<a href="#">d1biaa2</a>	Alignment	not modelled	38.6	15	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> C-terminal domain of transcriptional repressors <b>Family:</b> Biotin repressor (BirA)
						<b>PDB header:</b> transcription

29	<a href="#">c2kvqG</a>	Alignment	not modelled	36.9	18	<b>Chain:</b> G: <b>PDB Molecule:</b> transcription antitermination protein nusg; <b>PDBTitle:</b> solution structure of nuse:nusg-ctd complex
30	<a href="#">c2jvvA</a>	Alignment	not modelled	36.9	18	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> transcription antitermination protein nusg; <b>PDBTitle:</b> solution structure of e. coli nusg carboxyterminal domain
31	<a href="#">d1vqq1</a>	Alignment	not modelled	36.7	29	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Translation proteins SH3-like domain <b>Family:</b> Ribosomal proteins L24p and L21e
32	<a href="#">d1kk8a1</a>	Alignment	not modelled	35.7	13	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Myosin S1 fragment, N-terminal domain <b>Family:</b> Myosin S1 fragment, N-terminal domain
33	<a href="#">d1whma</a>	Alignment	not modelled	33.5	26	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Cap-Gly domain <b>Family:</b> Cap-Gly domain
34	<a href="#">c2khiA</a>	Alignment	not modelled	32.8	20	<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
35	<a href="#">c2keqA</a>	Alignment	not modelled	31.8	9	<b>PDB header:</b> splicing <b>Chain:</b> A: <b>PDB Molecule:</b> dna polymerase iii alpha subunit, nucleic acid <b>PDBTitle:</b> solution structure of dnae intein from nostoc punctiforme
36	<a href="#">c2khjA</a>	Alignment	not modelled	31.8	24	<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
37	<a href="#">c3p8bB</a>	Alignment	not modelled	30.0	25	<b>PDB header:</b> transferase/transcription <b>Chain:</b> B: <b>PDB Molecule:</b> transcription antitermination protein nusg; <b>PDBTitle:</b> x-ray crystal structure of pyrococcus furiosus transcription2 elongation factor spt4/5
38	<a href="#">d1nppa2</a>	Alignment	not modelled	29.5	21	<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
39	<a href="#">c2ix1A</a>	Alignment	not modelled	28.4	33	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> exoribonuclease 2; <b>PDBTitle:</b> rnase ii d209n mutant
40	<a href="#">c2hbpA</a>	Alignment	not modelled	28.3	24	<b>PDB header:</b> endocytosis, protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> cytoskeleton assembly control protein sla1; <b>PDBTitle:</b> solution structure of sla1 homology domain 1
41	<a href="#">c3q9qB</a>	Alignment	not modelled	26.6	19	<b>PDB header:</b> chaperone <b>Chain:</b> B: <b>PDB Molecule:</b> heat shock protein beta-1; <b>PDBTitle:</b> hspb1 fragment second crystal form
42	<a href="#">d1wgka</a>	Alignment	not modelled	26.6	13	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> C9orf74 homolog
43	<a href="#">c1ssfA</a>	Alignment	not modelled	26.4	9	<b>PDB header:</b> cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> transformation related protein 53 binding <b>PDBTitle:</b> solution structure of the mouse 53bp1 fragment (residues2 1463-1617)
44	<a href="#">c1zeqX</a>	Alignment	not modelled	25.9	17	<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
45	<a href="#">c2egwB</a>	Alignment	not modelled	25.5	9	<b>PDB header:</b> rna methyltransferase <b>Chain:</b> B: <b>PDB Molecule:</b> upf0088 protein aq_165; <b>PDBTitle:</b> crystal structure of rrna methyltransferase with sah ligand
46	<a href="#">c2ckkA</a>	Alignment	not modelled	25.1	16	<b>PDB header:</b> nuclear protein <b>Chain:</b> A: <b>PDB Molecule:</b> kin17; <b>PDBTitle:</b> high resolution crystal structure of the human kin172 c-terminal domain containing a kow motif3 kin17.
47	<a href="#">c2cghB</a>	Alignment	not modelled	24.9	12	<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
48	<a href="#">c1vhkA</a>	Alignment	not modelled	24.9	13	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein yqeu; <b>PDBTitle:</b> crystal structure of an hypothetical protein
49	<a href="#">c2imzA</a>	Alignment	not modelled	23.9	18	<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
50	<a href="#">d1nz9a</a>	Alignment	not modelled	23.4	29	<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
51	<a href="#">c2eayB</a>	Alignment	not modelled	23.0	21	<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
52	<a href="#">d1mi8a</a>	Alignment	not modelled	23.0	16	<b>Fold:</b> Hedgehog/intein (Hint) domain <b>Superfamily:</b> Hedgehog/intein (Hint) domain <b>Family:</b> Intein (protein splicing domain)
53	<a href="#">c1kl9A</a>	Alignment	not modelled	21.3	26	<b>PDB header:</b> translation <b>Chain:</b> A: <b>PDB Molecule:</b> eukaryotic translation initiation factor 2 subunit 1; <b>PDBTitle:</b> crystal structure of the n-terminal segment of human eukaryotic2 initiation factor 2alpha
54	<a href="#">d2ba0a1</a>	Alignment	not modelled	20.9	13	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like <b>PDB header:</b> transferase

55	<a href="#">c3kw2A_</a>	Alignment	not modelled	20.8	18	<b>Chain:</b> A: <b>PDB Molecule:</b> probable r-rna methyltransferase; <b>PDBTitle:</b> crystal structure of probable rrna-methyltransferase from2 porphyromonas gingivalis
56	<a href="#">c1ywua_</a>	Alignment	not modelled	20.3	9	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein pa4608; <b>PDBTitle:</b> solution nmr structure of pseudomonas aeruginosa protein pa4608.2 northeast structural genomics target pat7
57	<a href="#">d1ywua1</a>	Alignment	not modelled	20.3	9	<b>Fold:</b> Split barrel-like <b>Superfamily:</b> PilZ domain-like <b>Family:</b> PilZ domain
58	<a href="#">d2rdea1</a>	Alignment	not modelled	20.1	17	<b>Fold:</b> Split barrel-like <b>Superfamily:</b> PilZ domain-like <b>Family:</b> PilZ domain
59	<a href="#">d2z0sa1</a>	Alignment	not modelled	20.0	10	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
60	<a href="#">c2wj7D_</a>	Alignment	not modelled	19.8	14	<b>PDB header:</b> chaperone <b>Chain:</b> D: <b>PDB Molecule:</b> alpha-crystallin b chain; <b>PDBTitle:</b> human alphab crystallin
61	<a href="#">d2i5ua1</a>	Alignment	not modelled	19.8	10	<b>Fold:</b> DnaD domain-like <b>Superfamily:</b> DnaD domain-like <b>Family:</b> DnaD domain
62	<a href="#">c2kr7A_</a>	Alignment	not modelled	19.8	16	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> fkbp-type peptidyl-prolyl cis-trans isomerase slyd; <b>PDBTitle:</b> solution structure of helicobacter pylori slyd
63	<a href="#">d1vhka1</a>	Alignment	not modelled	19.6	13	<b>Fold:</b> PUA domain-like <b>Superfamily:</b> PUA domain-like <b>Family:</b> YggJ N-terminal domain-like
64	<a href="#">d1q46a2</a>	Alignment	not modelled	18.9	20	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
65	<a href="#">d1alla_</a>	Alignment	not modelled	18.8	26	<b>Fold:</b> Globin-like <b>Superfamily:</b> Globin-like <b>Family:</b> Phycocyanin-like phycobilisome proteins
66	<a href="#">d2je6i1</a>	Alignment	not modelled	18.3	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
67	<a href="#">c2d7gD_</a>	Alignment	not modelled	18.1	15	<b>PDB header:</b> hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> primosomal protein n; <b>PDBTitle:</b> crystal structure of the aa complex of the n-terminal2 domain of pria
68	<a href="#">c2l1ta_</a>	Alignment	not modelled	17.7	13	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> solution structure of the n-terminal domain of np_954075.1
69	<a href="#">c2ej9A_</a>	Alignment	not modelled	17.6	21	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> putative biotin ligase; <b>PDBTitle:</b> crystal structure of biotin protein ligase from2 methanococcus jannaschii
70	<a href="#">c2ewnA_</a>	Alignment	not modelled	17.5	14	<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
71	<a href="#">c2kq6A_</a>	Alignment	not modelled	17.2	26	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> polycystin-2; <b>PDBTitle:</b> the structure of the ef-hand domain of polycystin-2 suggests a2 mechanism for ca2+-dependent regulation of polycystin-2 channel3 activity
72	<a href="#">d2nn6h1</a>	Alignment	not modelled	16.2	19	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
73	<a href="#">d1go3e1</a>	Alignment	not modelled	16.1	14	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
74	<a href="#">c1xni1_</a>	Alignment	not modelled	15.8	13	<b>PDB header:</b> cell cycle <b>Chain:</b> I: <b>PDB Molecule:</b> tumor suppressor p53-binding protein 1; <b>PDBTitle:</b> tandem tudor domain of 53bp1
75	<a href="#">c2zrrA_</a>	Alignment	not modelled	15.3	25	<b>PDB header:</b> antimicrobial protein <b>Chain:</b> A: <b>PDB Molecule:</b> mundtici ns immunity protein; <b>PDBTitle:</b> crystal structure of an immunity protein that contributes2 to the self-protection of bacteriocin-producing3 enterococcus mundtii 15-1a
76	<a href="#">d1ixda_</a>	Alignment	not modelled	15.0	21	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Cap-Gly domain <b>Family:</b> Cap-Gly domain
77	<a href="#">c1i84V_</a>	Alignment	not modelled	14.9	23	<b>PDB header:</b> contractile protein <b>Chain:</b> V: <b>PDB Molecule:</b> smooth muscle myosin heavy chain; <b>PDBTitle:</b> cryo-em structure of the heavy meromyosin subfragment of2 chicken gizzard smooth muscle myosin with regulatory light3 chain in the dephosphorylated state. only c alphas4 provided for regulatory light chain. only backbone atoms5 provided for s2 fragment.
78	<a href="#">d1b33a_</a>	Alignment	not modelled	14.8	22	<b>Fold:</b> Globin-like <b>Superfamily:</b> Globin-like <b>Family:</b> Phycocyanin-like phycobilisome proteins
79	<a href="#">c2jkuA_</a>	Alignment	not modelled	14.6	18	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> propionyl-coa carboxylase alpha chain, <b>PDBTitle:</b> crystal structure of the n-terminal region of the biotin2 acceptor domain of human propionyl-coa carboxylase
80	<a href="#">c3a8jF_</a>	Alignment	not modelled	14.6	0	<b>PDB header:</b> transferase/transport protein <b>Chain:</b> F: <b>PDB Molecule:</b> glycine cleavage system h protein; <b>PDBTitle:</b> crystal structure of et-ehred complex

81	<a href="#">c3mxuA</a>	Alignment	not modelled	14.5	31	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> glycine cleavage system h protein; <b>PDBTitle:</b> crystal structure of glycine cleavage system protein h from bartonella2 henselae
82	<a href="#">c3iftA</a>	Alignment	not modelled	14.0	23	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> glycine cleavage system h protein; <b>PDBTitle:</b> crystal structure of glycine cleavage system protein h from2 mycobacterium tuberculosis, using x-rays from the compact light3 source.
83	<a href="#">d1cpcb</a>	Alignment	not modelled	13.8	22	<b>Fold:</b> Globin-like <b>Superfamily:</b> Globin-like <b>Family:</b> Phycocyanin-like phycobilisome proteins
84	<a href="#">c3cgA</a>	Alignment	not modelled	13.6	22	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> peptidyl-prolyl cis-trans isomerase; <b>PDBTitle:</b> crystal structure of thermophilic slyd
85	<a href="#">d1br2a1</a>	Alignment	not modelled	13.3	25	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Myosin S1 fragment, N-terminal domain <b>Family:</b> Myosin S1 fragment, N-terminal domain
86	<a href="#">d2ghra1</a>	Alignment	not modelled	13.2	42	<b>Fold:</b> Flavodoxin-like <b>Superfamily:</b> Class I glutamine amidotransferase-like <b>Family:</b> HTS-like
87	<a href="#">c1v1hB</a>	Alignment	not modelled	13.0	19	<b>PDB header:</b> adenovirus <b>Chain:</b> B: <b>PDB Molecule:</b> fibrin, fiber protein; <b>PDBTitle:</b> adenovirus fibre shaft sequence n-terminally fused to the2 bacteriophage t4 fibrin foldon trimerisation motif with3 a short linker
88	<a href="#">d1gmea</a>	Alignment	not modelled	12.8	32	<b>Fold:</b> HSP20-like chaperones <b>Superfamily:</b> HSP20-like chaperones <b>Family:</b> HSP20
89	<a href="#">d1kn1a</a>	Alignment	not modelled	12.4	26	<b>Fold:</b> Globin-like <b>Superfamily:</b> Globin-like <b>Family:</b> Phycocyanin-like phycobilisome proteins
90	<a href="#">c2qj1A</a>	Alignment	not modelled	12.2	16	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquitin-related modifier 1; <b>PDBTitle:</b> crystal structure of urm1
91	<a href="#">c2zkrq</a>	Alignment	not modelled	12.0	21	<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
92	<a href="#">c3aabA</a>	Alignment	not modelled	11.9	23	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein st1653; <b>PDBTitle:</b> small heat shock protein hsp14.0 with the mutations of i120f and i122f2 in the form i crystal
93	<a href="#">c1br4E</a>	Alignment	not modelled	11.8	23	<b>PDB header:</b> muscle protein <b>Chain:</b> E: <b>PDB Molecule:</b> myosin; <b>PDBTitle:</b> smooth muscle myosin motor domain-essential light chain2 complex with mgadp.bef3 bound at the active site
94	<a href="#">d1hpca</a>	Alignment	not modelled	11.7	15	<b>Fold:</b> Barrel-sandwich hybrid <b>Superfamily:</b> Single hybrid motif <b>Family:</b> Biotinyl/lipoyl-carrier proteins and domains
95	<a href="#">d1xo3a</a>	Alignment	not modelled	11.6	15	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> C9orf74 homolog
96	<a href="#">c1vdeA</a>	Alignment	not modelled	11.3	20	<b>PDB header:</b> endonuclease <b>Chain:</b> A: <b>PDB Molecule:</b> pi-scei; <b>PDBTitle:</b> pi-scei, a homing endonuclease with protein splicing2 activity
97	<a href="#">c1vftA</a>	Alignment	not modelled	11.1	31	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> alanine racemase; <b>PDBTitle:</b> crystal structure of l-cycloserine-bound form of alanine2 racemase from d-cycloserine-producing streptomyces3 lavendulae
98	<a href="#">d1dq3a1</a>	Alignment	not modelled	11.0	11	<b>Fold:</b> Hedgehog/intein (Hint) domain <b>Superfamily:</b> Hedgehog/intein (Hint) domain <b>Family:</b> Intein (protein splicing domain)
99	<a href="#">d2h50a1</a>	Alignment	not modelled	10.8	32	<b>Fold:</b> HSP20-like chaperones <b>Superfamily:</b> HSP20-like chaperones <b>Family:</b> HSP20