



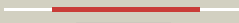


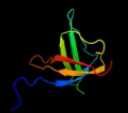

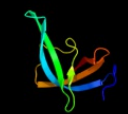

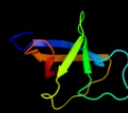



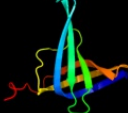



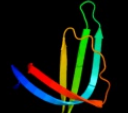



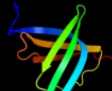









#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">d1sr3a_</a>	 Alignment		100.0	100	<b>Fold:</b> OB-fold <b>Superfamily:</b> Heme chaperone CcmE <b>Family:</b> Heme chaperone CcmE
2	<a href="#">d1j6qa_</a>	 Alignment		100.0	59	<b>Fold:</b> OB-fold <b>Superfamily:</b> Heme chaperone CcmE <b>Family:</b> Heme chaperone CcmE
3	<a href="#">c1j6qa_</a>	 Alignment		100.0	59	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> cytochrome c maturation protein e; <b>PDBTitle:</b> solution structure and characterization of the heme2 chaperone ccme
4	<a href="#">c2kcta_</a>	 Alignment		99.9	25	<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.
5	<a href="#">c3e0jG_</a>	 Alignment		92.6	11	<b>PDB header:</b> transferase <b>Chain:</b> G: <b>PDB Molecule:</b> dna polymerase subunit delta-2; <b>PDBTitle:</b> x-ray structure of the complex of regulatory subunits of2 human dna polymerase delta
6	<a href="#">c3floG_</a>	 Alignment		90.6	16	<b>PDB header:</b> transferase <b>Chain:</b> G: <b>PDB Molecule:</b> dna polymerase alpha subunit b; <b>PDBTitle:</b> crystal structure of the carboxyl-terminal domain of yeast2 dna polymerase alpha in complex with its b subunit
7	<a href="#">c1asyA_</a>	 Alignment		86.1	11	<b>PDB header:</b> complex (aminoacyl-trna synthase/trna) <b>Chain:</b> A: <b>PDB Molecule:</b> aspartyl-trna synthetase; <b>PDBTitle:</b> class ii aminoacyl transfer rna synthetases: crystal2 structure of yeast aspartyl-trna synthetase complexed with3 trna asp
8	<a href="#">c1eqrC_</a>	 Alignment		85.0	26	<b>PDB header:</b> ligase <b>Chain:</b> C: <b>PDB Molecule:</b> aspartyl-trna synthetase; <b>PDBTitle:</b> crystal structure of free aspartyl-trna synthetase from2 escherichia coli
9	<a href="#">c2pi2A_</a>	 Alignment		83.4	17	<b>PDB header:</b> replication, dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> replication protein a 32 kda subunit; <b>PDBTitle:</b> full-length replication protein a subunits rpa14 and rpa32
10	<a href="#">d1c0aa1</a>	 Alignment		83.0	25	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Anticodon-binding domain
11	<a href="#">c1wydB_</a>	 Alignment		82.2	16	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> hypothetical aspartyl-trna synthetase; <b>PDBTitle:</b> crystal structure of aspartyl-trna synthetase from sulfolobus tokodaii

12	<a href="#">d2pi2a1</a>	Alignment		82.1	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Single strand DNA-binding domain, SSB
13	<a href="#">d1b8aa1</a>	Alignment		81.3	22	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Anticodon-binding domain
14	<a href="#">c3i7fa_</a>	Alignment		81.1	13	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> aspartyl-trna synthetase; <b>PDBTitle:</b> aspartyl trna synthetase from entamoeba histolytica
15	<a href="#">d1l0wa1</a>	Alignment		80.6	22	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Anticodon-binding domain
16	<a href="#">c3m4qa_</a>	Alignment		80.3	18	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> asparaginyl-trna synthetase, putative; <b>PDBTitle:</b> entamoeba histolytica asparaginyl-trna synthetase (asnrs)
17	<a href="#">c3kf6a_</a>	Alignment		80.1	17	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> protein stn1; <b>PDBTitle:</b> crystal structure of s. pombe stn1-ten1 complex
18	<a href="#">c3bjub_</a>	Alignment		72.6	18	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> lysyl-trna synthetase; <b>PDBTitle:</b> crystal structure of tetrameric form of human lysyl-trna2 synthetase
19	<a href="#">d1c9oa_</a>	Alignment		72.3	23	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
20	<a href="#">d1n9wa1</a>	Alignment		71.0	25	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Anticodon-binding domain
21	<a href="#">d1gm5a2</a>	Alignment	not modelled	69.9	16	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> RecG "wedge" domain
22	<a href="#">c2xgtB_</a>	Alignment	not modelled	65.1	21	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> asparaginyl-trna synthetase, cytoplasmic; <b>PDBTitle:</b> asparaginyl-trna synthetase from brugia malayi complexed2 with the sulphamoyl analogue of asparaginyl-adenylate
23	<a href="#">c3e0da_</a>	Alignment	not modelled	63.2	30	<b>PDB header:</b> transferase/dna <b>Chain:</b> A: <b>PDB Molecule:</b> dna polymerase iii subunit alpha; <b>PDBTitle:</b> insights into the replisome from the crystal structure of2 the ternary complex of the eubacterial dna polymerase iii3 alpha-subunit
24	<a href="#">c3e0ea_</a>	Alignment	not modelled	59.7	18	<b>PDB header:</b> replication <b>Chain:</b> A: <b>PDB Molecule:</b> replication protein a; <b>PDBTitle:</b> crystal structure of a domain of replication protein a from2 methanococcus maripaludis. northeast structural genomics3 target mrr110b
25	<a href="#">c1efwa_</a>	Alignment	not modelled	57.0	21	<b>PDB header:</b> ligase/rna <b>Chain:</b> A: <b>PDB Molecule:</b> aspartyl-trna synthetase; <b>PDBTitle:</b> crystal structure of aspartyl-trna synthetase from thermus2 thermophilus complexed to trnaasp from escherichia coli
26	<a href="#">c1b8ab_</a>	Alignment	not modelled	56.8	24	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> protein (aspartyl-trna synthetase); <b>PDBTitle:</b> aspartyl-trna synthetase
27	<a href="#">c1z9fa_</a>	Alignment	not modelled	56.7	21	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> single-strand binding protein; <b>PDBTitle:</b> crystal structure of single stranded dna-binding protein (tm0604) from2 thermotoga maritima at 2.60 a resolution
						<b>Fold:</b> OB-fold

28	<a href="#">dleova1</a>	Alignment	not modelled	55.2	11	<b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Anticodon-binding domain
29	<a href="#">c1x55A</a>	Alignment	not modelled	43.9	24	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> asparaginyl-trna synthetase; <b>PDBTitle:</b> crystal structure of asparaginyl-trna synthetase from pyrococcus2 horikoshii complexed with asparaginyl-adenylate analogue
30	<a href="#">d1bbua1</a>	Alignment	not modelled	43.7	21	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Anticodon-binding domain
31	<a href="#">d2es2a1</a>	Alignment	not modelled	40.4	22	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
32	<a href="#">d1o7ia</a>	Alignment	not modelled	40.0	20	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Single strand DNA-binding domain, SSB
33	<a href="#">d2pi2e1</a>	Alignment	not modelled	40.0	13	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Single strand DNA-binding domain, SSB
34	<a href="#">c1n9wA</a>	Alignment	not modelled	38.9	25	<b>PDB header:</b> biosynthetic protein <b>Chain:</b> A: <b>PDB Molecule:</b> aspartyl-trna synthetase 2; <b>PDBTitle:</b> crystal structure of the non-discriminating and archaeal-2 type aspartyl-trna synthetase from thermus thermophilus
35	<a href="#">c3najA</a>	Alignment	not modelled	37.8	24	<b>PDB header:</b> sugar binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> galectin-8; <b>PDBTitle:</b> crystal structure of a protease-resistant mutant form of human2 galectin-8
36	<a href="#">c3a0jB</a>	Alignment	not modelled	37.3	23	<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
37	<a href="#">d2hqsa2</a>	Alignment	not modelled	31.9	25	<b>Fold:</b> Anticodon-binding domain-like <b>Superfamily:</b> TolB, N-terminal domain <b>Family:</b> TolB, N-terminal domain
38	<a href="#">c3dm3A</a>	Alignment	not modelled	27.5	24	<b>PDB header:</b> replication <b>Chain:</b> A: <b>PDB Molecule:</b> replication factor a; <b>PDBTitle:</b> crystal structure of a domain of a replication factor a2 protein, from methanocaldococcus jannaschii. northeast3 structural genomics target mjr118e
39	<a href="#">d1llca1</a>	Alignment	not modelled	25.3	11	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> LDH N-terminal domain-like
40	<a href="#">c2kcmA</a>	Alignment	not modelled	24.8	20	<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.
41	<a href="#">c3o0rC</a>	Alignment	not modelled	23.8	10	<b>PDB header:</b> immune system/oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> nitric oxide reductase subunit c; <b>PDBTitle:</b> crystal structure of nitric oxide reductase from pseudomonas2 aeruginosa in complex with antibody fragment
42	<a href="#">c2dycA</a>	Alignment	not modelled	23.7	21	<b>PDB header:</b> sugar binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> galectin-4; <b>PDBTitle:</b> crystal structure of the n-terminal domain of mouse galectin-4
43	<a href="#">c3b9cB</a>	Alignment	not modelled	23.0	25	<b>PDB header:</b> unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> hspc159; <b>PDBTitle:</b> crystal structure of human grp crd
44	<a href="#">c3nv4A</a>	Alignment	not modelled	22.4	4	<b>PDB header:</b> sugar binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> galectin 9 short isoform variant; <b>PDBTitle:</b> crystal structure of human galectin-9 c-terminal crd in complex with2 sialyllactose
45	<a href="#">c1n10A</a>	Alignment	not modelled	21.8	15	<b>PDB header:</b> allergen <b>Chain:</b> A: <b>PDB Molecule:</b> pollen allergen phl p 1; <b>PDBTitle:</b> crystal structure of phl p 1, a major timothy grass pollen allergen
46	<a href="#">c2pqaB</a>	Alignment	not modelled	21.8	13	<b>PDB header:</b> replication <b>Chain:</b> B: <b>PDB Molecule:</b> replication protein a 14 kda subunit; <b>PDBTitle:</b> crystal structure of full-length human rpa 14/32 heterodimer
47	<a href="#">c3mxnB</a>	Alignment	not modelled	21.6	19	<b>PDB header:</b> replication <b>Chain:</b> B: <b>PDB Molecule:</b> recq-mediated genome instability protein 2; <b>PDBTitle:</b> crystal structure of the rmi core complex
48	<a href="#">c2yroA</a>	Alignment	not modelled	20.7	21	<b>PDB header:</b> sugar binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> galectin-8; <b>PDBTitle:</b> solution structure of the c-terminal gal-bind lectin2 protein from human galectin-8
49	<a href="#">c1fguA</a>	Alignment	not modelled	19.1	12	<b>PDB header:</b> replication <b>Chain:</b> A: <b>PDB Molecule:</b> replication protein a 70 kda dna-binding subunit; <b>PDBTitle:</b> ssdna-binding domain of the large subunit of replication2 protein a
50	<a href="#">d2gala</a>	Alignment	not modelled	19.0	21	<b>Fold:</b> Concanavalin A-like lectins/glucanases <b>Superfamily:</b> Concanavalin A-like lectins/glucanases <b>Family:</b> Galectin (animal S-lectin)
51	<a href="#">c2yxsA</a>	Alignment	not modelled	18.4	29	<b>PDB header:</b> sugar binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> galectin-8 variant; <b>PDBTitle:</b> crystal sturcture of n-terminal domain of human galectin-8 with d-2 lactose
52	<a href="#">d2nn8a1</a>	Alignment	not modelled	18.2	17	<b>Fold:</b> Concanavalin A-like lectins/glucanases <b>Superfamily:</b> Concanavalin A-like lectins/glucanases <b>Family:</b> Galectin (animal S-lectin)
53	<a href="#">c2k5nA</a>	Alignment	not modelled	17.6	16	<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
54	<a href="#">c1gm5A_</a>	Alignment	not modelled	17.5	15 <b>PDB header:</b> helicase <b>Chain:</b> A: <b>PDB Molecule:</b> recg; <b>PDBTitle:</b> structure of recg bound to three-way dna junction
55	<a href="#">c2yf3F_</a>	Alignment	not modelled	16.1	27 <b>PDB header:</b> hydrolase <b>Chain:</b> F: <b>PDB Molecule:</b> mazg-like nucleoside triphosphate pyrophosphohydrolase; <b>PDBTitle:</b> crystal structure of dr2231, the mazg-like protein from2 deinococcus radiodurans, complex with manganese
56	<a href="#">d1h95a_</a>	Alignment	not modelled	16.0	19 <b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
57	<a href="#">d1g6pa_</a>	Alignment	not modelled	15.8	26 <b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
58	<a href="#">c3e9hB_</a>	Alignment	not modelled	15.7	21 <b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> lysyl-trna synthetase; <b>PDBTitle:</b> lysyl-trna synthetase from bacillus stearothermophilus2 complexed with l-lysylsulfamoyl adenosine
59	<a href="#">c3kojA_</a>	Alignment	not modelled	15.5	16 <b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein ycf41; <b>PDBTitle:</b> crystal structure of the ssb domain of q5n255_synp6 protein2 from synechococcus sp. northeast structural genomics3 consortium target snr59a.
60	<a href="#">d1lr0a_</a>	Alignment	not modelled	15.5	18 <b>Fold:</b> TolA/TonB C-terminal domain <b>Superfamily:</b> TolA/TonB C-terminal domain <b>Family:</b> TolA
61	<a href="#">c2d6lX_</a>	Alignment	not modelled	14.9	25 <b>PDB header:</b> sugar binding protein <b>Chain:</b> X: <b>PDB Molecule:</b> lectin, galactose binding, soluble 9; <b>PDBTitle:</b> crystal structure of mouse galectin-9 n-terminal crd2 (crystal form 2)
62	<a href="#">d1n10a1</a>	Alignment	not modelled	14.2	11 <b>Fold:</b> C2 domain-like <b>Superfamily:</b> PHL pollen allergen <b>Family:</b> PHL pollen allergen
63	<a href="#">c2ealB_</a>	Alignment	not modelled	13.8	21 <b>PDB header:</b> sugar binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> galectin-9; <b>PDBTitle:</b> crystal structure of human galectin-9 n-terminal crd in complex with2 forssman pentasaccharide
64	<a href="#">c2wsuB_</a>	Alignment	not modelled	13.1	16 <b>PDB header:</b> viral protein <b>Chain:</b> B: <b>PDB Molecule:</b> putative fiber protein; <b>PDBTitle:</b> galectin domain of porcine adenovirus type 4 nadc-1 isolate2 fibre
65	<a href="#">d1whoa_</a>	Alignment	not modelled	12.8	19 <b>Fold:</b> C2 domain-like <b>Superfamily:</b> PHL pollen allergen <b>Family:</b> PHL pollen allergen
66	<a href="#">d1okja1</a>	Alignment	not modelled	12.2	10 <b>Fold:</b> Ribonuclease H-like motif <b>Superfamily:</b> Actin-like ATPase domain <b>Family:</b> YeaZ-like
67	<a href="#">c2hczX_</a>	Alignment	not modelled	12.1	9 <b>PDB header:</b> allergen <b>Chain:</b> X: <b>PDB Molecule:</b> beta-expansin 1a; <b>PDBTitle:</b> crystal structure of expb1 (zea m 1), a beta-expansin and group-12 pollen allergen from maize
68	<a href="#">d1l4ia2</a>	Alignment	not modelled	11.9	17 <b>Fold:</b> C2 domain-like <b>Superfamily:</b> Periplasmic chaperone C-domain <b>Family:</b> Periplasmic chaperone C-domain
69	<a href="#">d1ldna1</a>	Alignment	not modelled	11.2	19 <b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> LDH N-terminal domain-like
70	<a href="#">d1jmca1</a>	Alignment	not modelled	10.9	10 <b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Single strand DNA-binding domain, SSB
71	<a href="#">d2a6aa1</a>	Alignment	not modelled	10.9	12 <b>Fold:</b> Ribonuclease H-like motif <b>Superfamily:</b> Actin-like ATPase domain <b>Family:</b> YeaZ-like
72	<a href="#">d1k8wa3</a>	Alignment	not modelled	10.8	10 <b>Fold:</b> PUA domain-like <b>Superfamily:</b> PUA domain-like <b>Family:</b> PUA domain
73	<a href="#">c3lhnB_</a>	Alignment	not modelled	10.8	29 <b>PDB header:</b> lipid binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> lipoprotein; <b>PDBTitle:</b> crystal structure of putative lipoprotein (np_718719.1) from2 shewanella oneidensis at 1.42 a resolution
74	<a href="#">c3k6oA_</a>	Alignment	not modelled	10.7	12 <b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein duf1344; <b>PDBTitle:</b> crystal structure of protein of unknown function duf13442 (yp_001299214.1) from bacteroides vulgatus atcc 8482 at 2.00 a3 resolution
75	<a href="#">c2qneA_</a>	Alignment	not modelled	10.6	22 <b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> putative methyltransferase; <b>PDBTitle:</b> crystal structure of putative methyltransferase (zp_00558420.1) from2 desulfitobacterium hafniense y51 at 2.30 a resolution
76	<a href="#">c1ynxA_</a>	Alignment	not modelled	10.5	10 <b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> replication factor-a protein 1; <b>PDBTitle:</b> solution structure of dna binding domain a (dbd-a) of2 s.cerevisiae replication protein a (rpa)
77	<a href="#">d1krta_</a>	Alignment	not modelled	10.2	20 <b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Anticodon-binding domain
78	<a href="#">d1txya_</a>	Alignment	not modelled	9.9	15 <b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Single strand DNA-binding domain, SSB
					<b>Fold:</b> OB-fold

79	<a href="#">d1nnxa_</a>	Alignment	not modelled	9.4	19	<b>Superfamily:</b> Hypothetical protein YgiW <b>Family:</b> Hypothetical protein YgiW
80	<a href="#">d1jnva1</a>	Alignment	not modelled	9.2	16	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Translation proteins <b>Family:</b> Elongation factors
81	<a href="#">d1c0pa1</a>	Alignment	not modelled	9.1	15	<b>Fold:</b> Nucleotide-binding domain <b>Superfamily:</b> Nucleotide-binding domain <b>Family:</b> D-aminoacid oxidase, N-terminal domain
82	<a href="#">c1e22A_</a>	Alignment	not modelled	9.1	24	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> lysyl-trna synthetase; <b>PDBTitle:</b> lysyl-trna synthetase (lysu) hexagonal form complexed with2 lysine and the non-hydrolysable atp analogue amp-pcp
83	<a href="#">c3eoeC_</a>	Alignment	not modelled	9.1	18	<b>PDB header:</b> transferase <b>Chain:</b> C: <b>PDB Molecule:</b> pyruvate kinase; <b>PDBTitle:</b> crystal structure of pyruvate kinase from toxoplasma gondii, 55.m00007
84	<a href="#">d1e1oa1</a>	Alignment	not modelled	8.8	24	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Anticodon-binding domain
85	<a href="#">c2jnzA_</a>	Alignment	not modelled	8.7	26	<b>PDB header:</b> allergen <b>Chain:</b> A: <b>PDB Molecule:</b> phl p 3 allergen; <b>PDBTitle:</b> solution structure of phl p 3, a major allergen from2 timothy grass pollen
86	<a href="#">c1llca_</a>	Alignment	not modelled	8.2	11	<b>PDB header:</b> oxidoreductase(choh(d)-nad(a)) <b>Chain:</b> A: <b>PDB Molecule:</b> l-lactate dehydrogenase; <b>PDBTitle:</b> structure determination of the allosteric l-lactate dehydrogenase from2 lactobacillus casei at 3.0 angstroms resolution
87	<a href="#">d1mjca_</a>	Alignment	not modelled	8.1	26	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
88	<a href="#">c1x50A_</a>	Alignment	not modelled	8.0	17	<b>PDB header:</b> sugar binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> galectin-4; <b>PDBTitle:</b> solution structure of the c-terminal gal-bind lectin domain2 from human galectin-4
89	<a href="#">c2z4hB_</a>	Alignment	not modelled	7.6	29	<b>PDB header:</b> signaling protein activator <b>Chain:</b> B: <b>PDB Molecule:</b> copper homeostasis protein cutf; <b>PDBTitle:</b> crystal structure of the cpx pathway activator nlpe from2 escherichia coli
90	<a href="#">c2kncA_</a>	Alignment	not modelled	7.6	17	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> integrin alpha-iiB; <b>PDBTitle:</b> platelet integrin alfaIIb-beta3 transmembrane-cytoplasmic2 heterocomplex
91	<a href="#">d1jmca2</a>	Alignment	not modelled	7.5	18	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Single strand DNA-binding domain, SSB
92	<a href="#">d1rmda1</a>	Alignment	not modelled	6.9	13	<b>Fold:</b> beta-beta-alpha zinc fingers <b>Superfamily:</b> beta-beta-alpha zinc fingers <b>Family:</b> Classic zinc finger, C2H2
93	<a href="#">c3e8gB_</a>	Alignment	not modelled	6.8	0	<b>PDB header:</b> membrane protein <b>Chain:</b> B: <b>PDB Molecule:</b> potassium channel protein; <b>PDBTitle:</b> crystal structure of the the open nak channel-na+/ca2+ complex
94	<a href="#">c2j7aC_</a>	Alignment	not modelled	6.6	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> cytochrome c quinol dehydrogenase nrhf; <b>PDBTitle:</b> crystal structure of cytochrome c nitrite reductase nrhf2 complex from desulfovibrio vulgaris
95	<a href="#">c2eqmA_</a>	Alignment	not modelled	6.6	14	<b>PDB header:</b> transcription <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 [homo sapiens]
96	<a href="#">d1o65a_</a>	Alignment	not modelled	6.5	25	<b>Fold:</b> PK beta-barrel domain-like <b>Superfamily:</b> PK beta-barrel domain-like <b>Family:</b> MOSC (MOCO sulphurase C-terminal) domain
97	<a href="#">c3e1rB_</a>	Alignment	not modelled	6.5	20	<b>PDB header:</b> cell cycle/transport protein <b>Chain:</b> B: <b>PDB Molecule:</b> centrosomal protein of 55 kda; <b>PDBTitle:</b> midbody targeting of the esct machinery by a non-canonical2 coiled-coil in cep55
98	<a href="#">d1ldma1</a>	Alignment	not modelled	6.5	19	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> LDH N-terminal domain-like
99	<a href="#">c1jpeA_</a>	Alignment	not modelled	6.4	21	<b>PDB header:</b> electron transport <b>Chain:</b> A: <b>PDB Molecule:</b> dsbd-alpha; <b>PDBTitle:</b> crystal structure of dsbd-alpha; the n-terminal domain of2 dsbd