


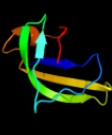





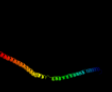





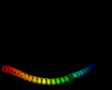



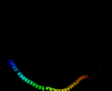



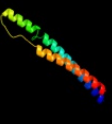


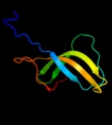



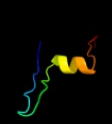
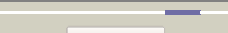
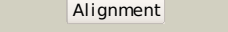

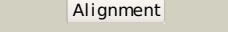


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">dlpj5a1</a>	 Alignment		93.4	17	<b>Fold:</b> Elongation factor/aminomethyltransferase common domain <b>Superfamily:</b> Aminomethyltransferase beta-barrel domain <b>Family:</b> Aminomethyltransferase beta-barrel domain
2	<a href="#">dlv5va1</a>	 Alignment		90.3	17	<b>Fold:</b> Elongation factor/aminomethyltransferase common domain <b>Superfamily:</b> Aminomethyltransferase beta-barrel domain <b>Family:</b> Aminomethyltransferase beta-barrel domain
3	<a href="#">dlwosa1</a>	 Alignment		87.9	17	<b>Fold:</b> Elongation factor/aminomethyltransferase common domain <b>Superfamily:</b> Aminomethyltransferase beta-barrel domain <b>Family:</b> Aminomethyltransferase beta-barrel domain
4	<a href="#">clv5va_</a>	 Alignment		84.2	17	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> aminomethyltransferase; <b>PDBTitle:</b> crystal structure of a component of glycine cleavage system: t-protein2 from pyrococcus horikoshii ot3 at 1.5 a resolution
5	<a href="#">clqu7A_</a>	 Alignment		78.6	9	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> methyl-accepting chemotaxis protein i; <b>PDBTitle:</b> four helical-bundle structure of the cytoplasmic domain of a serine2 chemotaxis receptor
6	<a href="#">c3girA_</a>	 Alignment		75.4	15	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> aminomethyltransferase; <b>PDBTitle:</b> crystal structure of glycine cleavage system2 aminomethyltransferase t from bartonella henselae
7	<a href="#">clworA_</a>	 Alignment		75.3	18	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> aminomethyltransferase; <b>PDBTitle:</b> crystal structure of t-protein of the glycine cleavage2 system
8	<a href="#">c2wpqA_</a>	 Alignment		74.7	5	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> trimeric autotransporter adhesin fragment; <b>PDBTitle:</b> salmonella enterica sada 479-519 fused to gcn4 adaptors (2 sadak3, in-register fusion)
9	<a href="#">c2j5uB_</a>	 Alignment		73.9	16	<b>PDB header:</b> cell shape regulation <b>Chain:</b> B: <b>PDB Molecule:</b> mrec protein; <b>PDBTitle:</b> mrec lysteria monocytogenes
10	<a href="#">clei3C_</a>	 Alignment		72.9	13	<b>PDB header:</b> <b>PDB COMPND:</b>
11	<a href="#">clyx2B_</a>	 Alignment		72.6	23	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> aminomethyltransferase; <b>PDBTitle:</b> crystal structure of the probable aminomethyltransferase2 from bacillus subtilis

12	<a href="#">c1pj6A_</a>	Alignment		68.4	17	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> n,n-dimethylglycine oxidase; <b>PDBTitle:</b> crystal structure of dimethylglycine oxidase of arthrobacter2 globiformis in complex with folic acid
13	<a href="#">c2ieqC_</a>	Alignment		67.9	17	<b>PDB header:</b> viral protein <b>Chain:</b> C: <b>PDB Molecule:</b> spike glycoprotein; <b>PDBTitle:</b> core structure of s2 from the human coronavirus nl63 spike2 glycoprotein
14	<a href="#">c2qf4A_</a>	Alignment		64.9	15	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> cell shape determining protein mrec; <b>PDBTitle:</b> high resolution structure of the major periplasmic domain from the2 cell shape-determining filament mrec (orthorhombic form)
15	<a href="#">d1vloa1</a>	Alignment		63.6	18	<b>Fold:</b> Elongation factor/aminomethyltransferase common domain <b>Superfamily:</b> Aminomethyltransferase beta-barrel domain <b>Family:</b> Aminomethyltransferase beta-barrel domain
16	<a href="#">c3tfhB_</a>	Alignment		58.3	14	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> gcvt-like aminomethyltransferase protein; <b>PDBTitle:</b> dmsp-dependent demethylase from p. ubiqu - apo
17	<a href="#">d1c99a_</a>	Alignment		57.5	28	<b>Fold:</b> Transmembrane helix hairpin <b>Superfamily:</b> F1F0 ATP synthase subunit C <b>Family:</b> F1F0 ATP synthase subunit C
18	<a href="#">c2d4yA_</a>	Alignment		53.0	11	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> flagellar hook-associated protein 1; <b>PDBTitle:</b> crystal structure of a 49k fragment of hap1 (flgk)
19	<a href="#">c3g67A_</a>	Alignment		51.8	5	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> methyl-accepting chemotaxis protein; <b>PDBTitle:</b> crystal structure of a soluble chemoreceptor from thermotoga2 maritima
20	<a href="#">d1txka2</a>	Alignment		50.8	24	<b>Fold:</b> Supersandwich <b>Superfamily:</b> Galactose mutarotase-like <b>Family:</b> MdoG-like
21	<a href="#">c1kmiZ_</a>	Alignment	not modelled	49.0	12	<b>PDB header:</b> signaling protein <b>Chain:</b> Z: <b>PDB Molecule:</b> chemotaxis protein chez; <b>PDBTitle:</b> crystal structure of an e.coli chemotaxis protein, chez
22	<a href="#">c1wsrA_</a>	Alignment	not modelled	48.0	15	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> aminomethyltransferase; <b>PDBTitle:</b> crystal structure of human t-protein of glycine cleavage2 system
23	<a href="#">d1fftb2</a>	Alignment	not modelled	46.5	21	<b>Fold:</b> Transmembrane helix hairpin <b>Superfamily:</b> Cytochrome c oxidase subunit II-like, transmembrane region <b>Family:</b> Cytochrome c oxidase subunit II-like, transmembrane region
24	<a href="#">c1txkA_</a>	Alignment	not modelled	46.2	24	<b>PDB header:</b> biosynthetic protein <b>Chain:</b> A: <b>PDB Molecule:</b> glucans biosynthesis protein g; <b>PDBTitle:</b> crystal structure of escherichia coli opgg
25	<a href="#">c3lnrA_</a>	Alignment	not modelled	40.7	13	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> aerotaxis transducer aer2; <b>PDBTitle:</b> crystal structure of poly-hamp domains from the p. aeruginosa soluble2 receptor aer2
26	<a href="#">d1vp7b_</a>	Alignment	not modelled	36.6	17	<b>Fold:</b> Spectrin repeat-like <b>Superfamily:</b> XseB-like <b>Family:</b> XseB-like
27	<a href="#">c2ch7A_</a>	Alignment	not modelled	35.6	7	<b>PDB header:</b> chemotaxis <b>Chain:</b> A: <b>PDB Molecule:</b> methyl-accepting chemotaxis protein; <b>PDBTitle:</b> crystal structure of the cytoplasmic domain of a bacterial2 chemoreceptor from thermotoga maritima
28	<a href="#">c1wyvB_</a>	Alignment	not modelled	35.1	15	<b>PDB header:</b> viral protein <b>Chain:</b> B: <b>PDB Molecule:</b> e2 glycoprotein; <b>PDBTitle:</b> post-fusion hairpin conformation of the sars coronavirus spike2 glycoprotein

29	<a href="#">c1ei3E</a>	Alignment	not modelled	35.0	9	<b>PDB header:</b> <b>PDB COMPND:</b>
30	<a href="#">c1deqF</a>	Alignment	not modelled	31.7	6	<b>PDB header:</b> <b>PDB COMPND:</b>
31	<a href="#">c2vs0B</a>	Alignment	not modelled	31.2	9	<b>PDB header:</b> cell invasion <b>Chain:</b> B: <b>PDB Molecule:</b> virulence factor esxa; <b>PDBTitle:</b> structural analysis of homodimeric staphylococcal aureus2 virulence factor esxa
32	<a href="#">d1jz8a3</a>	Alignment	not modelled	30.3	11	<b>Fold:</b> Galactose-binding domain-like <b>Superfamily:</b> Galactose-binding domain-like <b>Family:</b> beta-Galactosidase/glucuronidase, N-terminal domain
33	<a href="#">c3gvmA</a>	Alignment	not modelled	30.1	8	<b>PDB header:</b> viral protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein sag1039; <b>PDBTitle:</b> structure of the homodimeric wxg-100 family protein from streptococcus2 agalactiae
34	<a href="#">d1eq1a</a>	Alignment	not modelled	29.0	10	<b>Fold:</b> Apolipoporphin-III <b>Superfamily:</b> Apolipoporphin-III <b>Family:</b> Apolipoporphin-III
35	<a href="#">d1yq2a3</a>	Alignment	not modelled	27.6	15	<b>Fold:</b> Galactose-binding domain-like <b>Superfamily:</b> Galactose-binding domain-like <b>Family:</b> beta-Galactosidase/glucuronidase, N-terminal domain
36	<a href="#">d1szia</a>	Alignment	not modelled	27.3	11	<b>Fold:</b> Four-helical up-and-down bundle <b>Superfamily:</b> Mannose-6-phosphate receptor binding protein 1 (Tip47), C-terminal domain <b>Family:</b> Mannose-6-phosphate receptor binding protein 1 (Tip47), C-terminal domain
37	<a href="#">c1kqsA</a>	Alignment	not modelled	27.0	19	<b>PDB header:</b> ribosome <b>Chain:</b> A: <b>PDB Molecule:</b> ribosomal protein l2; <b>PDBTitle:</b> the haloarcula marismortui 50s complexed with a2 pretranslational intermediate in protein synthesis
38	<a href="#">d1lucua</a>	Alignment	not modelled	26.9	8	<b>Fold:</b> Phase 1 flagellin <b>Superfamily:</b> Phase 1 flagellin <b>Family:</b> Phase 1 flagellin
39	<a href="#">d1g4us1</a>	Alignment	not modelled	25.6	19	<b>Fold:</b> Four-helical up-and-down bundle <b>Superfamily:</b> Bacterial GAP domain <b>Family:</b> Bacterial GAP domain
40	<a href="#">d1v58a2</a>	Alignment	not modelled	25.5	17	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> DsbC/DsbG N-terminal domain-like <b>Family:</b> DsbC/DsbG N-terminal domain-like
41	<a href="#">c1deqO</a>	Alignment	not modelled	24.7	14	<b>PDB header:</b> <b>PDB COMPND:</b>
42	<a href="#">c2kebA</a>	Alignment	not modelled	24.6	21	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> dna polymerase subunit alpha b; <b>PDBTitle:</b> nmr solution structure of the n-terminal domain of the dna polymerase2 alpha p68 subunit
43	<a href="#">c3k8wA</a>	Alignment	not modelled	22.6	10	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> flagellin homolog; <b>PDBTitle:</b> crysatl structure of a bacterial cell-surface flagellin n20c45
44	<a href="#">c3izcN</a>	Alignment	not modelled	22.4	16	<b>PDB header:</b> ribosome <b>Chain:</b> N: <b>PDB Molecule:</b> 60s ribosomal protein rpl14 (l14e); <b>PDBTitle:</b> localization of the large subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome
45	<a href="#">c2kbbA</a>	Alignment	not modelled	21.9	11	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> taln-1; <b>PDBTitle:</b> nmr structure of the talin rod domain, 1655-1822
46	<a href="#">d1im3d</a>	Alignment	not modelled	21.5	22	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Cytomegalovirus protein US2
47	<a href="#">d2axte1</a>	Alignment	not modelled	21.3	15	<b>Fold:</b> Single transmembrane helix <b>Superfamily:</b> Cytochrome b559 subunits <b>Family:</b> Cytochrome b559 subunits
48	<a href="#">c2d4xA</a>	Alignment	not modelled	21.3	6	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> flagellar hook-associated protein 3; <b>PDBTitle:</b> crystal structure of a 26k fragment of hap3 (flgI)
49	<a href="#">d1gtra1</a>	Alignment	not modelled	21.0	16	<b>Fold:</b> Ribosomal protein L25-like <b>Superfamily:</b> Ribosomal protein L25-like <b>Family:</b> Gln-tRNA synthetase (GlnRS), C-terminal (anticodon-binding) domain
50	<a href="#">c2nrjA</a>	Alignment	not modelled	21.0	15	<b>PDB header:</b> toxin <b>Chain:</b> A: <b>PDB Molecule:</b> hbl b protein; <b>PDBTitle:</b> crystal structure of hemolysin binding component from2 bacillus cereus
51	<a href="#">d1lvfa</a>	Alignment	not modelled	20.4	11	<b>Fold:</b> STAT-like <b>Superfamily:</b> t-snare proteins <b>Family:</b> t-snare proteins
52	<a href="#">c2ql2B</a>	Alignment	not modelled	20.2	14	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> adhesion a; <b>PDBTitle:</b> crystal structure of the tetra mutant (t66g,r67g,f68g,2 y69g) of bacterial adhesin fada
53	<a href="#">c3ghgK</a>	Alignment	not modelled	18.4	8	<b>PDB header:</b> blood clotting <b>Chain:</b> K: <b>PDB Molecule:</b> fibrinogen beta chain; <b>PDBTitle:</b> crystal structure of human fibrinogen
54	<a href="#">c1x31A</a>	Alignment	not modelled	18.4	15	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> sarcosine oxidase alpha subunit; <b>PDBTitle:</b> crystal structure of heterotetrameric sarcosine oxidase from2 corynebacterium sp. u-96
						<b>PDB header:</b> structural genomics, unknown function

55	<a href="#">c3o0lB_</a>	 <div>Alignment</div>	not modelled	18.1	12	<b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of a pfam duf1425 family member (shew_1734) from2 shewanella sp. pv-4 at 1.81 a resolution
56	<a href="#">d1dowa_</a>	 <div>Alignment</div>	not modelled	17.9	11	<b>Fold:</b> Four-helical up-and-down bundle <b>Superfamily:</b> alpha-catenin/vinculin-like <b>Family:</b> alpha-catenin/vinculin
57	<a href="#">c4a19F_</a>	 <div>Alignment</div>	not modelled	17.4	19	<b>PDB header:</b> ribosome <b>Chain:</b> F: <b>PDB Molecule:</b> rpl14; <b>PDBTitle:</b> t.thermophila 60s ribosomal subunit in complex with2 initiation factor 6. this file contains 26s rrna and3 proteins of molecule 2.
58	<a href="#">c3k8vB_</a>	 <div>Alignment</div>	not modelled	17.0	10	<b>PDB header:</b> structural protein <b>Chain:</b> B: <b>PDB Molecule:</b> flagellin homolog; <b>PDBTitle:</b> crysatl structure of a bacterial cell-surface flagellin n20c20
59	<a href="#">d1wrda1</a>	 <div>Alignment</div>	not modelled	16.9	18	<b>Fold:</b> Spectrin repeat-like <b>Superfamily:</b> GAT-like domain <b>Family:</b> GAT domain
60	<a href="#">d2zjrs1</a>	 <div>Alignment</div>	not modelled	16.3	20	<b>Fold:</b> Ribosomal protein L25-like <b>Superfamily:</b> Ribosomal protein L25-like <b>Family:</b> Ribosomal protein L25-like
61	<a href="#">d1bhua_</a>	 <div>Alignment</div>	not modelled	16.1	23	<b>Fold:</b> gamma-Crystallin-like <b>Superfamily:</b> gamma-Crystallin-like <b>Family:</b> Streptomyces metalloproteinase inhibitor, SMPI
62	<a href="#">d1dova_</a>	 <div>Alignment</div>	not modelled	15.5	11	<b>Fold:</b> Four-helical up-and-down bundle <b>Superfamily:</b> alpha-catenin/vinculin-like <b>Family:</b> alpha-catenin/vinculin
63	<a href="#">c1vloA_</a>	 <div>Alignment</div>	not modelled	15.4	18	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> aminomethyltransferase; <b>PDBTitle:</b> crystal structure of aminomethyltransferase (t protein;2 tetrahydrofolate-dependent) of glycine cleavage system (np417381)3 from escherichia coli k12 at 1.70 a resolution
64	<a href="#">c3o5aB_</a>	 <div>Alignment</div>	not modelled	15.4	18	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> diheme cytochrome c napb; <b>PDBTitle:</b> crystal structure of partially reduced periplasmic nitrate reductase2 from cupriavidus necator using ionic liquids
65	<a href="#">c1rkeA_</a>	 <div>Alignment</div>	not modelled	14.9	10	<b>PDB header:</b> cell adhesion, structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> vinculin; <b>PDBTitle:</b> human vinculin head (1-258) in complex with human vinculin2 tail (879-1066)
66	<a href="#">c3ojaB_</a>	 <div>Alignment</div>	not modelled	14.8	10	<b>PDB header:</b> protein binding <b>Chain:</b> B: <b>PDB Molecule:</b> anopheles plasmodium-responsive leucine-rich repeat protein <b>PDBTitle:</b> crystal structure of lrim1/apl1c complex
67	<a href="#">d2cp5a1</a>	 <div>Alignment</div>	not modelled	14.7	11	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Cap-Gly domain <b>Family:</b> Cap-Gly domain
68	<a href="#">d1bhga2</a>	 <div>Alignment</div>	not modelled	14.6	16	<b>Fold:</b> Galactose-binding domain-like <b>Superfamily:</b> Galactose-binding domain-like <b>Family:</b> beta-Galactosidase/glucuronidase, N-terminal domain
69	<a href="#">c3ls1A_</a>	 <div>Alignment</div>	not modelled	13.4	18	<b>PDB header:</b> photosynthesis <b>Chain:</b> A: <b>PDB Molecule:</b> sll1638 protein; <b>PDBTitle:</b> crystal structure of cyanobacterial psbq from synechocystis2 sp. pcc 6803 complexed with zn2+
70	<a href="#">d1pa4a_</a>	 <div>Alignment</div>	not modelled	13.0	44	<b>Fold:</b> Alpha-lytic protease prodomain-like <b>Superfamily:</b> Ribosome-binding factor A, RbfA <b>Family:</b> Ribosome-binding factor A, RbfA
71	<a href="#">d1feua_</a>	 <div>Alignment</div>	not modelled	13.0	14	<b>Fold:</b> Ribosomal protein L25-like <b>Superfamily:</b> Ribosomal protein L25-like <b>Family:</b> Ribosomal protein L25-like
72	<a href="#">c3iz5N_</a>	 <div>Alignment</div>	not modelled	12.8	14	<b>PDB header:</b> ribosome <b>Chain:</b> N: <b>PDB Molecule:</b> 60s ribosomal protein l14 (l14e); <b>PDBTitle:</b> localization of the large subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome
73	<a href="#">c2dq3A_</a>	 <div>Alignment</div>	not modelled	12.8	11	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> seryl-trna synthetase; <b>PDBTitle:</b> crystal structure of aq_298
74	<a href="#">c2kncA_</a>	 <div>Alignment</div>	not modelled	12.6	35	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> integrin alpha-iiib; <b>PDBTitle:</b> platelet integrin alfa1iib-beta3 transmembrane-cytoplasmic2 heterocomplex
75	<a href="#">c1vlyA_</a>	 <div>Alignment</div>	not modelled	12.6	10	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> unknown protein from 2d-page; <b>PDBTitle:</b> crystal structure of a putative aminomethyltransferase (ygzf) from2 escherichia coli at 1.30 a resolution
76	<a href="#">c1zvzA_</a>	 <div>Alignment</div>	not modelled	12.6	9	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> vinculin; <b>PDBTitle:</b> vinculin head (0-258) in complex with the talin rod residue2 820-844
77	<a href="#">d2cp2a1</a>	 <div>Alignment</div>	not modelled	11.9	16	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Cap-Gly domain <b>Family:</b> Cap-Gly domain
78	<a href="#">d1kkga_</a>	 <div>Alignment</div>	not modelled	11.8	19	<b>Fold:</b> Alpha-lytic protease prodomain-like <b>Superfamily:</b> Ribosome-binding factor A, RbfA <b>Family:</b> Ribosome-binding factor A, RbfA
79	<a href="#">c3nmbA_</a>	 <div>Alignment</div>	not modelled	11.0	64	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> putative sugar hydrolase; <b>PDBTitle:</b> crystal structure of a putative sugar hydrolase (bacova_03189) from2 bacter

81	<a href="#">dlqoua_</a>	Alignment	not modelled	10.5	11	<b>Superfamily:</b> PEBP-like <b>Family:</b> Phosphatidylethanolamine binding protein
82	<a href="#">c3hd7A_</a>	Alignment	not modelled	10.4	8	<b>PDB header:</b> exocytosis <b>Chain:</b> A: <b>PDB Molecule:</b> vesicle-associated membrane protein 2; <b>PDBTitle:</b> helical extension of the neuronal snare complex into the membrane,2 spacegroup c 1 2 1
83	<a href="#">d2coza1</a>	Alignment	not modelled	10.4	14	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Cap-Gly domain <b>Family:</b> Cap-Gly domain
84	<a href="#">dlsj8a2</a>	Alignment	not modelled	10.4	10	<b>Fold:</b> l/LWEQ domain <b>Superfamily:</b> l/LWEQ domain <b>Family:</b> l/LWEQ domain
85	<a href="#">cllexdA_</a>	Alignment	not modelled	10.3	19	<b>PDB header:</b> ligase/rna <b>Chain:</b> A: <b>PDB Molecule:</b> glutaminyl-trna synthetase; <b>PDBTitle:</b> crystal structure of a tight-binding glutamine trna bound2 to glutamine aminoacyl trna synthetase
86	<a href="#">c1m57H_</a>	Alignment	not modelled	10.1	18	<b>PDB header:</b> oxidoreductase <b>Chain:</b> H: <b>PDB Molecule:</b> cytochrome c oxidase; <b>PDBTitle:</b> structure of cytochrome c oxidase from rhodobacter2 sphaeroides (eq(i-286) mutant)
87	<a href="#">c3dshA_</a>	Alignment	not modelled	10.0	17	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> interferon regulatory factor 5; <b>PDBTitle:</b> crystal structure of dimeric interferon regulatory factor 5 (irf-5)2 transactivation domain
88	<a href="#">clurqC_</a>	Alignment	not modelled	9.9	14	<b>PDB header:</b> transport protein <b>Chain:</b> C: <b>PDB Molecule:</b> synaptosomal-associated protein 25; <b>PDBTitle:</b> crystal structure of neuronal q-snares in complex with2 r-snare motif of tomosyn
89	<a href="#">d1t01a1</a>	Alignment	not modelled	9.9	15	<b>Fold:</b> Four-helical up-and-down bundle <b>Superfamily:</b> alpha-catenin/vinculin-like <b>Family:</b> alpha-catenin/vinculin
90	<a href="#">c3lw9B_</a>	Alignment	not modelled	9.8	24	<b>PDB header:</b> protein transport <b>Chain:</b> B: <b>PDB Molecule:</b> invasion protein inva; <b>PDBTitle:</b> structure of a cytoplasmic domain of salmonella inva
91	<a href="#">clzoqA_</a>	Alignment	not modelled	9.8	25	<b>PDB header:</b> transcription/transferase <b>Chain:</b> A: <b>PDB Molecule:</b> interferon regulatory factor 3; <b>PDBTitle:</b> irf3-cbp complex
92	<a href="#">c2kzfA_</a>	Alignment	not modelled	9.7	13	<b>PDB header:</b> ribosomal protein <b>Chain:</b> A: <b>PDB Molecule:</b> ribosome-binding factor a; <b>PDBTitle:</b> solution nmr structure of the thermotoga maritima protein tm0855 a2 putative ribosome binding factor a
93	<a href="#">c3h3lB_</a>	Alignment	not modelled	9.7	38	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> putative sugar hydrolase; <b>PDBTitle:</b> crystal structure of putative sugar hydrolase (yp_001304206.1) from2 parabacteroides distasonis atcc 8503 at 1.59 a resolution
94	<a href="#">c2dnxA_</a>	Alignment	not modelled	9.6	16	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> syntaxin-12; <b>PDBTitle:</b> solution structure of rsgi ruh-063, an n-terminal domain of2 syntaxin 12 from human cdna
95	<a href="#">d1wgba_</a>	Alignment	not modelled	9.5	13	<b>Fold:</b> Split barrel-like <b>Superfamily:</b> FMN-binding split barrel <b>Family:</b> NADH:FMN oxidoreductase-like
96	<a href="#">c3hbkA_</a>	Alignment	not modelled	9.4	55	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> putative glycosyl hydrolase; <b>PDBTitle:</b> crystal structure of putative glycosyl hydrolase, was domain of2 unknown function (duf1080) (yp_001302580.1) from parabacteroides3 distasonis atcc 8503 at 2.36 a resolution
97	<a href="#">clcn3F_</a>	Alignment	not modelled	9.4	25	<b>PDB header:</b> viral protein <b>Chain:</b> F: <b>PDB Molecule:</b> fragment of coat protein vp2; <b>PDBTitle:</b> interaction of polyomavirus internal protein vp2 with major2 capsid protein vp1 and implications for participation of3 vp2 in viral entry
98	<a href="#">clpkvB_</a>	Alignment	not modelled	9.4	13	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> riboflavin synthase alpha chain; <b>PDBTitle:</b> the n-terminal domain of riboflavin synthase in complex with2 riboflavin
99	<a href="#">clpkvA_</a>	Alignment	not modelled	9.4	13	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> riboflavin synthase alpha chain; <b>PDBTitle:</b> the n-terminal domain of riboflavin synthase in complex with2 riboflavin