








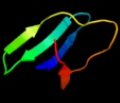



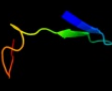
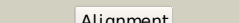






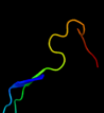
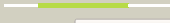

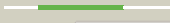








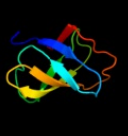

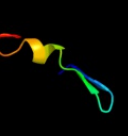



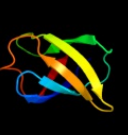

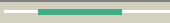


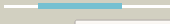





#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">dlu0la1</a>	 Alignment		91.2	20	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
2	<a href="#">d2z1ca1</a>	 Alignment		87.4	18	<b>Fold:</b> OB-fold <b>Superfamily:</b> HupF/HypC-like <b>Family:</b> HupF/HypC-like
3	<a href="#">clu0lB_</a>	 Alignment		87.1	20	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> probable gtpase engc; <b>PDBTitle:</b> crystal structure of yjeq from thermotoga maritima
4	<a href="#">d2ot2a1</a>	 Alignment		83.0	21	<b>Fold:</b> OB-fold <b>Superfamily:</b> HupF/HypC-like <b>Family:</b> HupF/HypC-like
5	<a href="#">c3d3ra_</a>	 Alignment		73.7	26	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> hydrogenase assembly chaperone hupc/hupf; <b>PDBTitle:</b> crystal structure of the hydrogenase assembly chaperone hupc/hupf2 family protein from shewanella oneidensis mr-1
6	<a href="#">d1t9ha1</a>	 Alignment		73.5	19	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
7	<a href="#">c2jnvA_</a>	 Alignment		66.1	17	<b>PDB header:</b> metal transport <b>Chain:</b> A: <b>PDB Molecule:</b> nifu-like protein 1, chloroplast; <b>PDBTitle:</b> solution structure of c-terminal domain of nifu-like2 protein from oryza sativa
8	<a href="#">c2r9va_</a>	 Alignment		65.2	12	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> atp synthase subunit alpha; <b>PDBTitle:</b> crystal structure of atp synthase subunit alpha (tm1612) from2 thermotoga maritima at 2.10 a resolution
9	<a href="#">d2jdia2</a>	 Alignment		65.1	18	<b>Fold:</b> Domain of alpha and beta subunits of F1 ATP synthase-like <b>Superfamily:</b> N-terminal domain of alpha and beta subunits of F1 ATP synthase <b>Family:</b> N-terminal domain of alpha and beta subunits of F1 ATP synthase
10	<a href="#">d3d3ra1</a>	 Alignment		65.0	26	<b>Fold:</b> OB-fold <b>Superfamily:</b> HupF/HypC-like <b>Family:</b> HupF/HypC-like
11	<a href="#">d1xhja_</a>	 Alignment		62.9	25	<b>Fold:</b> Alpha-lytic protease prodomain-like <b>Superfamily:</b> Fe-S cluster assembly (FSCA) domain-like <b>Family:</b> NifU C-terminal domain-like

12	<a href="#">c2yv5A_</a>	 Alignment		61.5	20	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> yjeq protein; <b>PDBTitle:</b> crystal structure of yjeq from aquifex aeolicus
13	<a href="#">d1skyb2</a>	 Alignment		53.7	12	<b>Fold:</b> Domain of alpha and beta subunits of F1 ATP synthase-like <b>Superfamily:</b> N-terminal domain of alpha and beta subunits of F1 ATP synthase <b>Family:</b> N-terminal domain of alpha and beta subunits of F1 ATP synthase
14	<a href="#">c2w6fA_</a>	 Alignment		52.4	20	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> atp synthase subunit alpha heart isoform, <b>PDBTitle:</b> low resolution structures of bovine mitochondrial f1-atpase2 during controlled dehydration: hydration state 2.
15	<a href="#">c1kmhA_</a>	 Alignment		52.0	14	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> atpase alpha subunit; <b>PDBTitle:</b> crystal structure of spinach chloroplast f1-atpase2 complexed with tentoxin
16	<a href="#">c2z51A_</a>	 Alignment		49.6	20	<b>PDB header:</b> metal transport <b>Chain:</b> A: <b>PDB Molecule:</b> nifu-like protein 2, chloroplast; <b>PDBTitle:</b> crystal structure of arabidopsis cnfu involved in iron-2 sulfur cluster biosynthesis
17	<a href="#">c1w0jB_</a>	 Alignment		49.2	20	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> atp synthase alpha chain heart isoform, <b>PDBTitle:</b> beryllium fluoride inhibited bovine f1-atpase
18	<a href="#">d1th5a1</a>	 Alignment		47.9	5	<b>Fold:</b> Alpha-lytic protease prodomain-like <b>Superfamily:</b> Fe-S cluster assembly (FSCA) domain-like <b>Family:</b> NifU C-terminal domain-like
19	<a href="#">d1fx0a2</a>	 Alignment		47.9	11	<b>Fold:</b> Domain of alpha and beta subunits of F1 ATP synthase-like <b>Superfamily:</b> N-terminal domain of alpha and beta subunits of F1 ATP synthase <b>Family:</b> N-terminal domain of alpha and beta subunits of F1 ATP synthase
20	<a href="#">c2qe7C_</a>	 Alignment		46.4	16	<b>PDB header:</b> hydrolase <b>Chain:</b> C: <b>PDB Molecule:</b> atp synthase subunit alpha; <b>PDBTitle:</b> crystal structure of the f1-atpase from the thermoalkaliphilic2 bacterium bacillus sp. ta2.a1
21	<a href="#">d2nqra1</a>	 Alignment	not modelled	41.9	13	<b>Fold:</b> beta-clip <b>Superfamily:</b> MoeA C-terminal domain-like <b>Family:</b> MoeA C-terminal domain-like
22	<a href="#">d2gy9q1</a>	 Alignment	not modelled	40.2	21	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
23	<a href="#">c1s1hQ_</a>	 Alignment	not modelled	39.8	19	<b>PDB header:</b> ribosome <b>Chain:</b> Q: <b>PDB Molecule:</b> 40s ribosomal protein s11; <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, 1s1h,4 contains 40s subunit. the 60s ribosomal subunit is in file5 1s1i.
24	<a href="#">d2uubq1</a>	 Alignment	not modelled	37.2	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
25	<a href="#">d1i94q_</a>	 Alignment	not modelled	37.0	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
26	<a href="#">d1uz5a1</a>	 Alignment	not modelled	36.1	21	<b>Fold:</b> beta-clip <b>Superfamily:</b> MoeA C-terminal domain-like <b>Family:</b> MoeA C-terminal domain-like
27	<a href="#">d1xi8a1</a>	 Alignment	not modelled	34.9	21	<b>Fold:</b> beta-clip <b>Superfamily:</b> MoeA C-terminal domain-like <b>Family:</b> MoeA C-terminal domain-like
28	<a href="#">d1te7a_</a>	 Alignment	not modelled	34.8	23	<b>Fold:</b> PUA domain-like <b>Superfamily:</b> PUA domain-like <b>Family:</b> yqfB-like

29	<a href="#">d2do3a1</a>	Alignment	not modelled	34.6	9	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Translation proteins SH3-like domain <b>Family:</b> SPT5 KOW domain-like
30	<a href="#">dlveha</a>	Alignment	not modelled	32.6	30	<b>Fold:</b> Alpha-lytic protease prodomain-like <b>Superfamily:</b> Fe-S cluster assembly (FSCA) domain-like <b>Family:</b> NifU C-terminal domain-like
31	<a href="#">dlwu2a1</a>	Alignment	not modelled	32.2	21	<b>Fold:</b> beta-clip <b>Superfamily:</b> MoeA C-terminal domain-like <b>Family:</b> MoeA C-terminal domain-like
32	<a href="#">c2dpyA</a>	Alignment	not modelled	30.7	11	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> flagellum-specific atp synthase; <b>PDBTitle:</b> crystal structure of the flagellar type iii atpase flII
33	<a href="#">c1t9hA</a>	Alignment	not modelled	29.9	21	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> probable gtpase engc; <b>PDBTitle:</b> the crystal structure of yloq, a circularly permuted gtpase.
34	<a href="#">d1qfja1</a>	Alignment	not modelled	24.1	20	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Ferredoxin reductase FAD-binding domain-like
35	<a href="#">d1d7qa</a>	Alignment	not modelled	22.7	9	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
36	<a href="#">cli18B</a>	Alignment	not modelled	22.3	24	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> riboflavin synthase alpha chain; <b>PDBTitle:</b> solution structure of the n-terminal domain of riboflavin synthase2 from e. coli
37	<a href="#">c1hzeB</a>	Alignment	not modelled	22.3	24	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> riboflavin synthase alpha chain; <b>PDBTitle:</b> solution structure of the n-terminal domain of riboflavin synthase2 from e. coli
38	<a href="#">c2oqkA</a>	Alignment	not modelled	21.4	18	<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
39	<a href="#">d1maba2</a>	Alignment	not modelled	21.2	18	<b>Fold:</b> Domain of alpha and beta subunits of F1 ATP synthase-like <b>Superfamily:</b> N-terminal domain of alpha and beta subunits of F1 ATP synthase <b>Family:</b> N-terminal domain of alpha and beta subunits of F1 ATP synthase
40	<a href="#">c3oaaC</a>	Alignment	not modelled	20.4	16	<b>PDB header:</b> hydrolase/transport protein <b>Chain:</b> C: <b>PDB Molecule:</b> atp synthase subunit alpha; <b>PDBTitle:</b> structure of the e.coli f1-atp synthase inhibited by subunit epsilon
41	<a href="#">c3bbnQ</a>	Alignment	not modelled	20.3	14	<b>PDB header:</b> ribosome <b>Chain:</b> Q: <b>PDB Molecule:</b> ribosomal protein s17; <b>PDBTitle:</b> homology model for the spinach chloroplast 30s subunit2 fitted to 9.4a cryo-em map of the 70s chlororibosome.
42	<a href="#">c1skyE</a>	Alignment	not modelled	20.0	19	<b>PDB header:</b> atp synthase <b>Chain:</b> E: <b>PDB Molecule:</b> f1-atpase; <b>PDBTitle:</b> crystal structure of the nucleotide free alpha3beta3 sub-complex of f1-atpase from the thermophilic bacillus ps3
43	<a href="#">d1v43a2</a>	Alignment	not modelled	19.5	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> ABC-transporter additional domain
44	<a href="#">d1kzla2</a>	Alignment	not modelled	17.8	16	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Riboflavin synthase
45	<a href="#">c2e6zA</a>	Alignment	not modelled	17.5	31	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> transcription elongation factor spt5; <b>PDBTitle:</b> solution structure of the second kow motif of human2 transcription elongation factor spt5
46	<a href="#">d1mvfd</a>	Alignment	not modelled	17.4	20	<b>Fold:</b> Double-split beta-barrel <b>Superfamily:</b> AbrB/MazE/MraZ-like <b>Family:</b> Kis/PemI addicton antidote
47	<a href="#">d1rcqa1</a>	Alignment	not modelled	17.3	26	<b>Fold:</b> Domain of alpha and beta subunits of F1 ATP synthase-like <b>Superfamily:</b> Alanine racemase C-terminal domain-like <b>Family:</b> Alanine racemase
48	<a href="#">c2rcnA</a>	Alignment	not modelled	17.3	23	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> probable gtpase engc; <b>PDBTitle:</b> crystal structure of the ribosomal interacting gtpase yjeq from the2 enterobacterial species salmonella typhimurium.
49	<a href="#">d1kzla1</a>	Alignment	not modelled	16.9	32	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Riboflavin synthase
50	<a href="#">d1rl2a2</a>	Alignment	not modelled	16.8	9	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
51	<a href="#">c2l55A</a>	Alignment	not modelled	16.7	20	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> silb,silver efflux protein, mfp component of the three <b>PDBTitle:</b> solution structure of the c-terminal domain of silb from cupriavidus2 metallidurans
52	<a href="#">d1nppa2</a>	Alignment	not modelled	16.6	15	<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
53	<a href="#">dli8da1</a>	Alignment	not modelled	16.4	24	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Riboflavin synthase
54	<a href="#">d1udxa3</a>	Alignment	not modelled	16.3	23	<b>Fold:</b> Obg GTP-binding protein C-terminal domain <b>Superfamily:</b> Obg GTP-binding protein C-terminal domain <b>Family:</b> Obg GTP-binding protein C-terminal domain
						<b>PDB header:</b> ribosome

55	<a href="#">c2xznQ_</a>	Alignment	not modelled	16.2	17	<b>Chain:</b> Q: <b>PDB Molecule:</b> ribosomal protein s17 containing protein; <b>PDBTitle:</b> crystal structure of the eukaryotic 40s ribosomal2 subunit in complex with initiation factor 1. this file3 contains the 40s subunit and initiation factor for4 molecule 2
56	<a href="#">c2l66B_</a>	Alignment	not modelled	16.0	19	<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.
57	<a href="#">d1oxk1</a>	Alignment	not modelled	15.6	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> ABC-transporter additional domain
58	<a href="#">d1nz9a_</a>	Alignment	not modelled	15.5	15	<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
59	<a href="#">d2fts1</a>	Alignment	not modelled	15.4	15	<b>Fold:</b> beta-clip <b>Superfamily:</b> MoeA C-terminal domain-like <b>Family:</b> MoeA C-terminal domain-like
60	<a href="#">c3ah7A_</a>	Alignment	not modelled	15.0	15	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> [2fe-2s]ferredoxin; <b>PDBTitle:</b> crystal structure of the isc-like [2fe-2s] ferredoxin (fdxb) from2 pseudomonas putida jcm 20004
61	<a href="#">c2zkq_</a>	Alignment	not modelled	14.7	27	<b>PDB header:</b> ribosomal protein/rna <b>Chain:</b> Q: <b>PDB Molecule:</b> <b>PDBTitle:</b> structure of a mammalian ribosomal 40s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map
62	<a href="#">d1h9ra2</a>	Alignment	not modelled	14.5	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> BiMOP, duplicated molybdate-binding domain
63	<a href="#">c2odoC_</a>	Alignment	not modelled	14.1	26	<b>PDB header:</b> isomerase <b>Chain:</b> C: <b>PDB Molecule:</b> alanine racemase; <b>PDBTitle:</b> crystal structure of pseudomonas fluorescens alanine racemase
64	<a href="#">d1vfa1</a>	Alignment	not modelled	14.1	6	<b>Fold:</b> Domain of alpha and beta subunits of F1 ATP synthase-like <b>Superfamily:</b> Alanine racemase C-terminal domain-like <b>Family:</b> Alanine racemase
65	<a href="#">d2z0sa1</a>	Alignment	not modelled	13.2	16	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
66	<a href="#">c2po8A_</a>	Alignment	not modelled	13.0	29	<b>PDB header:</b> plant protein <b>Chain:</b> A: <b>PDB Molecule:</b> mcoti-ii; <b>PDBTitle:</b> the structure of a two-disulfide intermediate of mcoti-ii
67	<a href="#">d2ba0a1</a>	Alignment	not modelled	13.0	8	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
68	<a href="#">c1zeqX_</a>	Alignment	not modelled	12.9	11	<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
69	<a href="#">c2d7gD_</a>	Alignment	not modelled	12.8	18	<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
70	<a href="#">c1pkvB_</a>	Alignment	not modelled	12.7	22	<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
71	<a href="#">c1pkvA_</a>	Alignment	not modelled	12.7	22	<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
72	<a href="#">d1vqoa2</a>	Alignment	not modelled	12.7	9	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
73	<a href="#">d2bs2b2</a>	Alignment	not modelled	12.6	11	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
74	<a href="#">c2dgyA_</a>	Alignment	not modelled	12.5	20	<b>PDB header:</b> translation <b>Chain:</b> A: <b>PDB Molecule:</b> mgc11102 protein; <b>PDBTitle:</b> solution structure of the eukaryotic initiation factor 1a2 in mgc11102 protein
75	<a href="#">c2khiA_</a>	Alignment	not modelled	12.5	13	<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
76	<a href="#">d1h9ra1</a>	Alignment	not modelled	12.4	11	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> BiMOP, duplicated molybdate-binding domain
77	<a href="#">d1hr0w_</a>	Alignment	not modelled	12.2	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
78	<a href="#">c2d0sA_</a>	Alignment	not modelled	12.2	15	<b>PDB header:</b> electron transport <b>Chain:</b> A: <b>PDB Molecule:</b> cytochrome c; <b>PDBTitle:</b> crystal structure of the cytochrome c552 from moderate2 thermophilic bacterium, hydrogenophilus thermoluteolus
79	<a href="#">d1uufa1</a>	Alignment	not modelled	12.1	29	<b>Fold:</b> GroES-like <b>Superfamily:</b> GroES-like <b>Family:</b> Alcohol dehydrogenase-like, N-terminal domain
80	<a href="#">c2l1ta_</a>	Alignment	not modelled	11.9	14	<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
						<b>PDB header:</b> antibiotic

81	<a href="#">c1s6wA_</a>	Alignment	not modelled	11.4	38	<b>Chain:</b> A: <b>PDB Molecule:</b> hepcidin; <b>PDBTitle:</b> solution structure of hybrid white striped bass hepcidin
82	<a href="#">c2e70A_</a>	Alignment	not modelled	11.4	15	<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
83	<a href="#">c2qf4A_</a>	Alignment	not modelled	11.1	10	<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)
84	<a href="#">c3iuwA_</a>	Alignment	not modelled	11.1	18	<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
85	<a href="#">c2rjgC_</a>	Alignment	not modelled	10.6	16	<b>PDB header:</b> isomerase <b>Chain:</b> C: <b>PDB Molecule:</b> alanine racemase; <b>PDBTitle:</b> crystal structure of biosynthetic alaine racemase from escherichia2 coli
86	<a href="#">d2qamc2</a>	Alignment	not modelled	10.5	9	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
87	<a href="#">d2vv5a1</a>	Alignment	not modelled	10.3	38	<b>Fold:</b> Sm-like fold <b>Superfamily:</b> Sm-like ribonucleoproteins <b>Family:</b> Mechanosensitive channel protein MscS (YggB), middle domain
88	<a href="#">c3a5dB_</a>	Alignment	not modelled	10.3	11	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> v-type atp synthase alpha chain; <b>PDBTitle:</b> inter-subunit interaction and quaternary rearrangement2 defined by the central stalk of prokaryotic v1-atpase
89	<a href="#">d2etna2</a>	Alignment	not modelled	10.3	19	<b>Fold:</b> FKBP-like <b>Superfamily:</b> FKBP-like <b>Family:</b> GreA transcript cleavage factor, C-terminal domain
90	<a href="#">d2awna1</a>	Alignment	not modelled	10.3	18	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> ABC-transporter additional domain
91	<a href="#">c2e7zA_</a>	Alignment	not modelled	10.2	29	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> acetylene hydratase ahy; <b>PDBTitle:</b> acetylene hydratase from pelobacter acetylenicus
92	<a href="#">c3q87B_</a>	Alignment	not modelled	10.1	10	<b>PDB header:</b> transferase activator/transferase <b>Chain:</b> B: <b>PDB Molecule:</b> n6 adenine specific dna methylase; <b>PDBTitle:</b> structure of eukaryotic translation termination complex2 methyltransferase mtq2-trm112
93	<a href="#">d1g2914</a>	Alignment	not modelled	10.1	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> ABC-transporter additional domain
94	<a href="#">d2piaa1</a>	Alignment	not modelled	10.1	20	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin synthase domain-like <b>Family:</b> Ferredoxin reductase FAD-binding domain-like
95	<a href="#">c2etnA_</a>	Alignment	not modelled	9.8	19	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> anti-cleavage anti-grea transcription factor <b>PDBTitle:</b> crystal structure of thermus aquaticus gfh1
96	<a href="#">d1h9ma2</a>	Alignment	not modelled	9.8	17	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> BiMOP, duplicated molybdate-binding domain
97	<a href="#">d2q07a1</a>	Alignment	not modelled	9.7	27	<b>Fold:</b> PUA domain-like <b>Superfamily:</b> PUA domain-like <b>Family:</b> PUA domain
98	<a href="#">d2f23a2</a>	Alignment	not modelled	9.6	19	<b>Fold:</b> FKBP-like <b>Superfamily:</b> FKBP-like <b>Family:</b> GreA transcript cleavage factor, C-terminal domain
99	<a href="#">d2c34a1</a>	Alignment	not modelled	9.5	11	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> ICP-like <b>Family:</b> ICP-like