



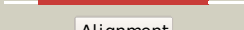

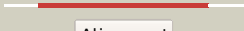
















































#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c1efuB_</a>	 Alignment		100.0	100	<b>PDB header:</b> complex (two elongation factors) <b>Chain:</b> B; <b>PDB Molecule:</b> elongation factor ts; <b>PDBTitle:</b> elongation factor complex ef-tu/ef-ts from escherichia coli
2	<a href="#">c3agqA_</a>	 Alignment		100.0	100	<b>PDB header:</b> translation, transferase <b>Chain:</b> A; <b>PDB Molecule:</b> elongation factor ts, elongation factor tu 1, linker, q <b>PDBTitle:</b> structure of viral polymerase form ii
3	<a href="#">c3mmpC_</a>	 Alignment		100.0	100	<b>PDB header:</b> transferase <b>Chain:</b> C; <b>PDB Molecule:</b> elongation factor tu 2, elongation factor ts; <b>PDBTitle:</b> structure of the qb replicase, an rna-dependent rna polymerase2 consisting of viral and host proteins
4	<a href="#">c1xb2B_</a>	 Alignment		100.0	29	<b>PDB header:</b> translation <b>Chain:</b> B; <b>PDB Molecule:</b> elongation factor ts, mitochondrial; <b>PDBTitle:</b> crystal structure of bos taurus mitochondrial elongation2 factor tu/ts complex
5	<a href="#">c1aipG_</a>	 Alignment		100.0	53	<b>PDB header:</b> complex of two elongation factors <b>Chain:</b> G; <b>PDB Molecule:</b> elongation factor ts; <b>PDBTitle:</b> ef-tu ef-ts complex from thermus thermophilus
6	<a href="#">d1efub2</a>	 Alignment		100.0	100	<b>Fold:</b> EF-Ts domain-like <b>Superfamily:</b> Elongation factor Ts (EF-Ts), dimerisation domain <b>Family:</b> Elongation factor Ts (EF-Ts), dimerisation domain
7	<a href="#">d1tfea_</a>	 Alignment		100.0	53	<b>Fold:</b> EF-Ts domain-like <b>Superfamily:</b> Elongation factor Ts (EF-Ts), dimerisation domain <b>Family:</b> Elongation factor Ts (EF-Ts), dimerisation domain
8	<a href="#">d1efub4</a>	 Alignment		99.9	100	<b>Fold:</b> EF-Ts domain-like <b>Superfamily:</b> Elongation factor Ts (EF-Ts), dimerisation domain <b>Family:</b> Elongation factor Ts (EF-Ts), dimerisation domain
9	<a href="#">d1xb2b2</a>	 Alignment		99.9	24	<b>Fold:</b> EF-Ts domain-like <b>Superfamily:</b> Elongation factor Ts (EF-Ts), dimerisation domain <b>Family:</b> Elongation factor Ts (EF-Ts), dimerisation domain
10	<a href="#">d1xb2b3</a>	 Alignment		99.9	27	<b>Fold:</b> EF-Ts domain-like <b>Superfamily:</b> Elongation factor Ts (EF-Ts), dimerisation domain <b>Family:</b> Elongation factor Ts (EF-Ts), dimerisation domain
11	<a href="#">d1efub3</a>	 Alignment		99.8	100	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TS-N domain

12	<a href="#">d1aipc1</a>	Alignment		99.8	55	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TS-N domain
13	<a href="#">d1xb2b1</a>	Alignment		99.8	30	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TS-N domain
14	<a href="#">d2cp9a1</a>	Alignment		99.7	32	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TS-N domain
15	<a href="#">d1ifya_</a>	Alignment		96.7	18	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
16	<a href="#">c1tr8A_</a>	Alignment		96.6	33	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> conserved protein (mth177); <b>PDBTitle:</b> crystal structure of archaeal nascent polypeptide-associated complex2 (aenac)
17	<a href="#">d1wiva_</a>	Alignment		96.3	33	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
18	<a href="#">d1vega_</a>	Alignment		96.2	21	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
19	<a href="#">c2daiA_</a>	Alignment		95.8	20	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquitin associated domain containing 1; <b>PDBTitle:</b> solution structure of the first uba domain in the human2 ubiquitin associated domain containing 1 (ubadc1)
20	<a href="#">c2dakA_</a>	Alignment		95.7	21	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquitin carboxyl-terminal hydrolase 5; <b>PDBTitle:</b> solution structure of the second uba domain in the human2 ubiquitin specific protease 5 (isozeptidase 5)
21	<a href="#">c2dagA_</a>	Alignment	not modelled	94.7	21	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquitin carboxyl-terminal hydrolase 5; <b>PDBTitle:</b> solution structure of the first uba domain in the human2 ubiquitin specific protease 5 (isozeptidase 5)
22	<a href="#">c1wr1B_</a>	Alignment	not modelled	94.7	14	<b>PDB header:</b> signaling protein <b>Chain:</b> B: <b>PDB Molecule:</b> ubiquitin-like protein dsk2; <b>PDBTitle:</b> the complex strcture of dsk2p uba with ubiquitin
23	<a href="#">c2jy5A_</a>	Alignment	not modelled	94.4	25	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquilin-1; <b>PDBTitle:</b> nmr structure of ubiquilin 1 uba domain
24	<a href="#">d1veja1</a>	Alignment	not modelled	94.3	31	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
25	<a href="#">c2dahA_</a>	Alignment	not modelled	94.3	25	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquilin-3; <b>PDBTitle:</b> solution structure of the c-terminal uba domain in the2 human ubiquilin 3
26	<a href="#">c2cpwA_</a>	Alignment	not modelled	94.1	24	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> cbl-interacting protein sts-1 variant; <b>PDBTitle:</b> solution structure of rsgi ruh-031, a uba domain from human2 cdna
27	<a href="#">d1whca_</a>	Alignment	not modelled	94.1	23	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
28	<a href="#">d1oqya1</a>	Alignment	not modelled	94.1	20	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
						<b>Fold:</b> RuvA C-terminal domain-like

29	<a href="#">d2dnaa1</a>	Alignment	not modelled	93.8	18	<b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
30	<a href="#">d1wj7a1</a>	Alignment	not modelled	93.7	37	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
31	<a href="#">c2dnaA</a>	Alignment	not modelled	93.7	18	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> unnamed protein product; <b>PDBTitle:</b> solution structure of rsgi ruh-056, a uba domain from mouse2 cdna
32	<a href="#">d2bwba1</a>	Alignment	not modelled	93.7	14	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
33	<a href="#">d1veka</a>	Alignment	not modelled	93.5	24	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
34	<a href="#">c2cwbA</a>	Alignment	not modelled	93.3	25	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> chimera of immunoglobulin g binding protein g <b>PDBTitle:</b> solution structure of the ubiquitin-associated domain of f2 human bmsc-ubp and its complex with ubiquitin
35	<a href="#">d2daha1</a>	Alignment	not modelled	93.2	26	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
36	<a href="#">d2cpwa1</a>	Alignment	not modelled	92.9	24	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
37	<a href="#">d1vdlA</a>	Alignment	not modelled	92.2	35	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
38	<a href="#">d2crna1</a>	Alignment	not modelled	92.0	21	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
39	<a href="#">c2crnA</a>	Alignment	not modelled	91.6	23	<b>PDB header:</b> immune system <b>Chain:</b> A: <b>PDB Molecule:</b> ubash3a protein; <b>PDBTitle:</b> solution structure of the uba domain of human ubash3a2 protein
40	<a href="#">d1v92a</a>	Alignment	not modelled	89.7	27	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TAP-C domain-like
41	<a href="#">d2g3qa1</a>	Alignment	not modelled	89.4	28	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
42	<a href="#">d1oaia</a>	Alignment	not modelled	88.2	14	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TAP-C domain-like
43	<a href="#">c2jp7A</a>	Alignment	not modelled	85.8	21	<b>PDB header:</b> translation <b>Chain:</b> A: <b>PDB Molecule:</b> mrna export factor mex67; <b>PDBTitle:</b> nmr structure of the mex67 uba domain
44	<a href="#">c2damA</a>	Alignment	not modelled	85.4	26	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> etea protein; <b>PDBTitle:</b> solution structure of the novel identified uba-like domain2 in the n-terminal of human etea protein
45	<a href="#">c2dalA</a>	Alignment	not modelled	85.3	28	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> protein kiaa0794; <b>PDBTitle:</b> solution structure of the novel identified uba-like domain2 in the n-terminal of human fas associated factor 1 protein
46	<a href="#">d1go5a</a>	Alignment	not modelled	85.1	14	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TAP-C domain-like
47	<a href="#">c2do6A</a>	Alignment	not modelled	84.8	30	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> e3 ubiquitin-protein ligase cbl-b; <b>PDBTitle:</b> solution structure of rsgi ruh-065, a uba domain from human2 cdna
48	<a href="#">c2d9sA</a>	Alignment	not modelled	84.4	37	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> cbl e3 ubiquitin protein ligase; <b>PDBTitle:</b> solution structure of rsgi ruh-049, a uba domain from mouse2 cdna
49	<a href="#">c3bq3A</a>	Alignment	not modelled	82.4	15	<b>PDB header:</b> cell cycle, ligase <b>Chain:</b> A: <b>PDB Molecule:</b> defective in cullin neddylation protein 1; <b>PDBTitle:</b> crystal structure of s. cerevisiae dcn1
50	<a href="#">d1oqya2</a>	Alignment	not modelled	80.1	13	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
51	<a href="#">c2jnhA</a>	Alignment	not modelled	79.1	30	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> e3 ubiquitin-protein ligase cbl-b; <b>PDBTitle:</b> solution structure of the uba domain from cbl-b
52	<a href="#">d1dd3a2</a>	Alignment	not modelled	75.9	32	<b>Fold:</b> ClpS-like <b>Superfamily:</b> ClpS-like <b>Family:</b> Ribosomal protein L7/12, C-terminal domain
53	<a href="#">d1ctfa</a>	Alignment	not modelled	71.0	23	<b>Fold:</b> ClpS-like <b>Superfamily:</b> ClpS-like <b>Family:</b> Ribosomal protein L7/12, C-terminal domain
54	<a href="#">d2zjq51</a>	Alignment	not modelled	63.1	30	<b>Fold:</b> ClpS-like <b>Superfamily:</b> ClpS-like <b>Family:</b> Ribosomal protein L7/12, C-terminal domain
55	<a href="#">c2zjq5</a>	Alignment	not modelled	63.1	30	<b>PDB header:</b> ribosome <b>Chain:</b> 5: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> interaction of l7 with l11 induced by micrococin binding2 to the deinococcus radiodurans 50s subunit
						<b>PDB header:</b> ribosome

56	<a href="#">c1giyl_</a>	 Alignment	not modelled	59.3	32	<b>Chain:</b> J: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> crystal structure of the ribosome at 5.5 a resolution. this2 file, 1giy, contains the 50s ribosome subunit. the 30s3 ribosome subunit, three trna, and mrna molecules are in the4 file 1gix
57	<a href="#">d1z96a1</a>	 Alignment	not modelled	53.8	32	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
58	<a href="#">d1wjia_</a>	 Alignment	not modelled	53.2	25	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
59	<a href="#">d1dv0a_</a>	 Alignment	not modelled	50.6	16	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
60	<a href="#">c3k6gA_</a>	 Alignment	not modelled	46.5	14	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> telomeric repeat-binding factor 2- interacting protein 1; <b>PDBTitle:</b> crystal structure of rap1 and trf2 complex
61	<a href="#">c2ftcF_</a>	 Alignment	not modelled	37.9	29	<b>PDB header:</b> ribosome <b>Chain:</b> F: <b>PDB Molecule:</b> 39s ribosomal protein l12, mitochondrial; <b>PDBTitle:</b> structural model for the large subunit of the mammalian mitochondrial2 ribosome
62	<a href="#">d1lgtA2</a>	 Alignment	not modelled	30.5	16	<b>Fold:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Superfamily:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Family:</b> Extradiol dioxygenases
63	<a href="#">d1wglA_</a>	 Alignment	not modelled	28.2	14	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> CUE domain
64	<a href="#">d2qswa1</a>	 Alignment	not modelled	25.3	46	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> NIL domain-like
65	<a href="#">c2gya3_</a>	 Alignment	not modelled	25.1	23	<b>PDB header:</b> ribosome <b>Chain:</b> 3: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> structure of the 50s subunit of a pre-translocational e.2 coli ribosome obtained by fitting atomic models for rna and3 protein components into cryo-em map emd-1056
66	<a href="#">c1zswA_</a>	 Alignment	not modelled	23.1	14	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> glyoxalase family protein; <b>PDBTitle:</b> crystal structure of bacillus cereus metallo protein from glyoxalase2 family
67	<a href="#">d1fipa_</a>	 Alignment	not modelled	20.8	17	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> FIS-like
68	<a href="#">d1zqla1</a>	 Alignment	not modelled	20.2	38	<b>Fold:</b> Sm-like fold <b>Superfamily:</b> GatD N-terminal domain-like <b>Family:</b> GatD N-terminal domain-like
69	<a href="#">d3dhxa1</a>	 Alignment	not modelled	20.0	23	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> NIL domain-like
70	<a href="#">c2zi8A_</a>	 Alignment	not modelled	19.5	18	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> probable biphenyl-2,3-diol 1,2- dioxygenase bphc; <b>PDBTitle:</b> crystal structure of the hsa extradiol dioxygenase from m.2 tuberculosis in complex with 3,4-dihydroxy-9,10-3 seconandrost-1,3,5(10)-triene-9,17-dione (dhsa)
71	<a href="#">c3cz6A_</a>	 Alignment	not modelled	18.3	26	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> dna-binding protein rap1; <b>PDBTitle:</b> crystal structure of the rap1 c-terminus
72	<a href="#">c1knfA_</a>	 Alignment	not modelled	18.2	17	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> 2,3-dihydroxybiphenyl 1,2-dioxygenase; <b>PDBTitle:</b> crystal structure of 2,3-dihydroxybiphenyl 1,2- dioxygenase complexed2 with 3-methyl catechol under anaerobic condition
73	<a href="#">c2dhyA_</a>	 Alignment	not modelled	17.9	9	<b>PDB header:</b> immune system <b>Chain:</b> A: <b>PDB Molecule:</b> cue domain-containing protein 1; <b>PDBTitle:</b> solution structure of the cue domain in the human cue2 domain containing protein 1 (cuedc1)
74	<a href="#">d1kw3b2</a>	 Alignment	not modelled	16.5	18	<b>Fold:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Superfamily:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Family:</b> Extradiol dioxygenases
75	<a href="#">c2xecD_</a>	 Alignment	not modelled	15.7	18	<b>PDB header:</b> isomerase <b>Chain:</b> D: <b>PDB Molecule:</b> putative maleate isomerase; <b>PDBTitle:</b> nocardia farcinica maleate cis-trans isomerase bound to2 tris
76	<a href="#">c2kjaA_</a>	 Alignment	not modelled	15.6	22	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> archaeal protein sso6904; <b>PDBTitle:</b> solution structure of an archaeal protein sso6904 from2 hyperthermophilic sulfolobus solfataricus
77	<a href="#">c2kc2A_</a>	 Alignment	not modelled	14.9	33	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> tal1n-1; <b>PDBTitle:</b> nmr structure of the f1 domain (residues 86-202) of the2 tal1n
78	<a href="#">c3rmuD_</a>	Alignment	not modelled	14.8	16	<b>PDB header:</b> isomerase <b>Chain:</b> D: <b>PDB Molecule:</b> methylmalonyl-coa epimerase, mitochondrial; <b>PDBTitle:</b> crystal structure of human methylmalonyl-coa epimerase, mcee
79	<a href="#">c3fmyA_</a>	Alignment	not modelled	14.8	4	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> hth-type transcriptional regulator mqsa <b>PDBTitle:</b> structure of the c-terminal domain of the e. coli protein2 mqsa (yg1tb3021)

80	<a href="#">d1zhva2</a>	Alignment	not modelled	14.7	20	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> Atu0741-like
81	<a href="#">c3c4mD</a>	Alignment	not modelled	14.6	43	<b>PDB header:</b> membrane protein <b>Chain:</b> D: <b>PDB Molecule:</b> parathyroid hormone; <b>PDBTitle:</b> structure of human parathyroid hormone in complex with the2 extracellular domain of its g-protein-coupled receptor (pth1r)
82	<a href="#">c3c4mC</a>	Alignment	not modelled	14.6	43	<b>PDB header:</b> membrane protein <b>Chain:</b> C: <b>PDB Molecule:</b> parathyroid hormone; <b>PDBTitle:</b> structure of human parathyroid hormone in complex with the2 extracellular domain of its g-protein-coupled receptor (pth1r)
83	<a href="#">c1umqA</a>	Alignment	not modelled	14.0	0	<b>PDB header:</b> dna-binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> photosynthetic apparatus regulatory protein; <b>PDBTitle:</b> solution structure and dna binding of the effector domain2 from the global regulator prra(rega) from r. sphaeroides:3 insights into dna binding specificity
84	<a href="#">d1umqa</a>	Alignment	not modelled	14.0	0	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> FIS-like
85	<a href="#">d2cosa1</a>	Alignment	not modelled	13.6	37	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
86	<a href="#">c2ei2A</a>	Alignment	not modelled	13.4	16	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> 1,2-dihydroxynaphthalene dioxygenase; <b>PDBTitle:</b> crystal structure analysis of the 1,2-dihydroxynaphthalene dioxygenase2 from pseudomonas sp. stain c18
87	<a href="#">d2dsya1</a>	Alignment	not modelled	13.0	33	<b>Fold:</b> TTHA1013/TTHA0281-like <b>Superfamily:</b> TTHA1013/TTHA0281-like <b>Family:</b> TTHA0281-like
88	<a href="#">d1ysra1</a>	Alignment	not modelled	12.9	13	<b>Fold:</b> ATPase domain of HSP90 chaperone/DNA topoisomerase II/histidine kinase <b>Superfamily:</b> ATPase domain of HSP90 chaperone/DNA topoisomerase II/histidine kinase <b>Family:</b> Histidine kinase
89	<a href="#">c3nicA</a>	Alignment	not modelled	12.7	8	<b>PDB header:</b> hydrolase/dna <b>Chain:</b> A: <b>PDB Molecule:</b> eco29kir; <b>PDBTitle:</b> dna binding and cleavage by the giy-yig endonuclease r.eco29ki2 inactive variant y49f
90	<a href="#">d2flia1</a>	Alignment	not modelled	12.3	31	<b>Fold:</b> TIM beta/alpha-barrel <b>Superfamily:</b> Ribulose-phosphate binding barrel <b>Family:</b> D-ribulose-5-phosphate 3-epimerase
91	<a href="#">d2qrra1</a>	Alignment	not modelled	12.0	38	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> ACT-like <b>Family:</b> NIL domain-like
92	<a href="#">d1etob</a>	Alignment	not modelled	11.8	17	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> FIS-like
93	<a href="#">c1zwaA</a>	Alignment	not modelled	11.7	43	<b>PDB header:</b> hormone <b>Chain:</b> A: <b>PDB Molecule:</b> parathyroid hormone; <b>PDBTitle:</b> succinyl human parathyroid hormone 4-37, nmr, 10 structures
94	<a href="#">d1mpya1</a>	Alignment	not modelled	11.3	6	<b>Fold:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Superfamily:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Family:</b> Extradiol dioxygenases
95	<a href="#">d1hsta</a>	Alignment	not modelled	11.3	11	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> Linker histone H1/H5
96	<a href="#">c1xg2B</a>	Alignment	not modelled	11.2	13	<b>PDB header:</b> hydrolase/hydrolase inhibitor <b>Chain:</b> B: <b>PDB Molecule:</b> pectinesterase inhibitor; <b>PDBTitle:</b> crystal structure of the complex between pectin2 methylsterase and its inhibitor protein
97	<a href="#">c1zhvA</a>	Alignment	not modelled	11.0	20	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein atu0741; <b>PDBTitle:</b> x-ray crystal structure protein atu0741 from agobacterium tumefaciens.2 northeast structural genomics consortium target atr8.
98	<a href="#">c3pkwA</a>	Alignment	not modelled	10.9	9	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> toxoflavin lyase (tfla); <b>PDBTitle:</b> crystal structure of toxoflavin lyase (tfla) bound to mn(ii)
99	<a href="#">c3ey7B</a>	Alignment	not modelled	10.7	12	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> biphenyl-2,3-diol 1,2-dioxygenase iii-related <b>PDBTitle:</b> structure from the mobile metagenome of v. cholerae.2 integron cassette protein vch_cass1