



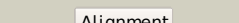

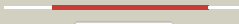






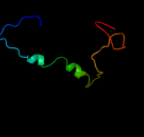






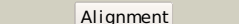



#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">d2gy9d1</a>	 Alignment		100.0	100	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> Ribosomal protein S4
2	<a href="#">d2uubd1</a>	 Alignment		100.0	48	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> Ribosomal protein S4
3	<a href="#">c3bbnD_</a>	 Alignment		100.0	38	<b>PDB header:</b> ribosome <b>Chain:</b> D: <b>PDB Molecule:</b> ribosomal protein s4; <b>PDBTitle:</b> homology model for the spinach chloroplast 30s subunit2 fitted to 9.4a cryo-em map of the 70s chlororibosome.
4	<a href="#">d1c06a_</a>	 Alignment		100.0	54	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> Ribosomal protein S4
5	<a href="#">c2xzmD_</a>	 Alignment		99.8	26	<b>PDB header:</b> ribosome <b>Chain:</b> D: <b>PDB Molecule:</b> ribosomal protein s4 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 1
6	<a href="#">c1s1hD_</a>	 Alignment		99.8	22	<b>PDB header:</b> ribosome <b>Chain:</b> D: <b>PDB Molecule:</b> 40s ribosomal protein s9-a; <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.
7	<a href="#">c3iz6C_</a>	 Alignment		99.6	26	<b>PDB header:</b> ribosome <b>Chain:</b> C: <b>PDB Molecule:</b> 40s ribosomal protein s9 (s4p); <b>PDBTitle:</b> localization of the small subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome
8	<a href="#">c2cqiA_</a>	 Alignment		99.5	22	<b>PDB header:</b> rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> u3 small nucleolar ribonucleoprotein protein <b>PDBTitle:</b> solution structure of the s4 domain of u3 small nucleolar2 ribonucleoprotein protein imp3 homolog
9	<a href="#">d1dm9a_</a>	 Alignment		99.4	27	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> Heat shock protein 15 kD
10	<a href="#">c1dm9A_</a>	 Alignment		99.4	27	<b>PDB header:</b> structural genomics <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical 15.5 kd protein in mrca-pcka <b>PDBTitle:</b> heat shock protein 15 kd
11	<a href="#">d1p9ka_</a>	 Alignment		99.3	17	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> Ybcj-like

12	<a href="#">c2k6pA_</a>	Alignment		99.2	19	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein hp_1423; <b>PDBTitle:</b> solution structure of hypothetical protein, hp1423
13	<a href="#">d1vioa2</a>	Alignment		99.2	27	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> Pseudouridine synthase RsaA N-terminal domain
14	<a href="#">c3dh3C_</a>	Alignment		99.0	23	<b>PDB header:</b> isomerase/rna <b>Chain:</b> C: <b>PDB Molecule:</b> ribosomal large subunit pseudouridine synthase f; <b>PDBTitle:</b> crystal structure of rluf in complex with a 22 nucleotide2 rna substrate
15	<a href="#">c1kskA_</a>	Alignment		99.0	19	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> ribosomal small subunit pseudouridine synthase a; <b>PDBTitle:</b> structure of rsua
16	<a href="#">c1vioA_</a>	Alignment		99.0	20	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> ribosomal small subunit pseudouridine synthase a; <b>PDBTitle:</b> crystal structure of pseudouridylylate synthase
17	<a href="#">c3hp7A_</a>	Alignment		98.9	19	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hemolysin, putative; <b>PDBTitle:</b> putative hemolysin from streptococcus thermophilus.
18	<a href="#">d1h3fa2</a>	Alignment		97.8	18	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> Tyrosyl-tRNA synthetase (TyrRS), C-terminal domain
19	<a href="#">c1h3eA_</a>	Alignment		97.7	19	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> tyrosyl-tRNA synthetase; <b>PDBTitle:</b> tyrosyl-tRNA synthetase from thermus thermophilus complexed2 with wild-type trnatyr(gua) and with atp and tyrosinol
20	<a href="#">d1jh3a_</a>	Alignment		97.6	19	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> Tyrosyl-tRNA synthetase (TyrRS), C-terminal domain
21	<a href="#">c2janD_</a>	Alignment	not modelled	97.6	15	<b>PDB header:</b> ligase <b>Chain:</b> D: <b>PDB Molecule:</b> tyrosyl-tRNA synthetase; <b>PDBTitle:</b> tyrosyl-tRNA synthetase from mycobacterium tuberculosis in2 unliganded state
22	<a href="#">c3kbgA_</a>	Alignment	not modelled	96.5	21	<b>PDB header:</b> ribosomal protein <b>Chain:</b> A: <b>PDB Molecule:</b> 30s ribosomal protein s4e; <b>PDBTitle:</b> crystal structure of the 30s ribosomal protein s4e from2 thermoplasma acidophilum. northeast structural genomics3 consortium target tar28.
23	<a href="#">c3iz6D_</a>	Alignment	not modelled	96.3	26	<b>PDB header:</b> ribosome <b>Chain:</b> D: <b>PDB Molecule:</b> 40s ribosomal protein s4 (s4e); <b>PDBTitle:</b> localization of the small subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome
24	<a href="#">c2xzmW_</a>	Alignment	not modelled	96.0	21	<b>PDB header:</b> ribosome <b>Chain:</b> W: <b>PDB Molecule:</b> 40s ribosomal protein s4; <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 1
25	<a href="#">c3izbD_</a>	Alignment	not modelled	95.8	19	<b>PDB header:</b> ribosome <b>Chain:</b> D: <b>PDB Molecule:</b> 40s ribosomal protein rps4 (s4e); <b>PDBTitle:</b> localization of the small subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome
26	<a href="#">d1kska3</a>	Alignment	not modelled	92.7	25	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> Pseudouridine synthase RsaA N-terminal domain
27	<a href="#">d2g1la1</a>	Alignment	not modelled	80.0	15	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
28	<a href="#">c2eb0A_</a>	Alignment	not modelled	78.4	21	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> kinesin-like protein kif1b;

28	<a href="#">c2envA</a>	Alignment	not modelled	78.4	41	<b>PDBTitle:</b> solution structure of the fha domain from human kinesin-2 like protein kif1b <b>PDB header:</b> cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> dna damage response protein kinase dun1; <b>PDBTitle:</b> nmr structure of the yeast dun1 fha domain in complex with2 a doubly phosphorylated (pt) peptide derived from rad533 scd1
29	<a href="#">c2jqlA</a>	Alignment	not modelled	72.3	17	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> MoaD
30	<a href="#">d1fm0d</a>	Alignment	not modelled	70.7	18	<b>PDB header:</b> transport protein/hydrolase activator <b>Chain:</b> A: <b>PDB Molecule:</b> kinesin-like protein kif13b; <b>PDBTitle:</b> crystal structure of full length centaurin alpha-1 bound with the fha2 domain of kif13b (capri target)
31	<a href="#">c3fm8A</a>	Alignment	not modelled	69.3	23	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> C9orf74 homolog
32	<a href="#">d1xo3a</a>	Alignment	not modelled	69.0	17	<b>PDB header:</b> transferase <b>Chain:</b> C: <b>PDB Molecule:</b> molybdopterin converting factor, subunit 1 (moad); <b>PDBTitle:</b> protein-protein complex of subunit 1 and 2 of molybdopterin-converting2 factor from helicobacter pylori 26695
33	<a href="#">c3rpfC</a>	Alignment	not modelled	67.7	19	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> ThiS
34	<a href="#">d1zud21</a>	Alignment	not modelled	67.6	22	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of the tgs domain of the cleop_03100 protein from2 clostridium leptum, northeast structural genomics consortium target3 qlr13a
35	<a href="#">c3hvvB</a>	Alignment	not modelled	66.6	27	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> MoaD
36	<a href="#">d1vjka</a>	Alignment	not modelled	65.4	30	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> guanosine-3',5'-bis(diphosphate) 3'- <b>PDBTitle:</b> solution nmr structure of the tgs domain of pg1808 from2 porphyromonas gingivalis. northeast structural genomics3 consortium target pgr122a (418-481)
37	<a href="#">c2kmmA</a>	Alignment	not modelled	64.2	32	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> small archaeal modifier protein 1; <b>PDBTitle:</b> crystal structure of samp1 from haloferax volcanii
38	<a href="#">c3po0A</a>	Alignment	not modelled	64.2	12	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> 9.5 kda culture filtrate antigen cfp10a; <b>PDBTitle:</b> crystal structure of mycobacterium tuberculosis cyso, an antigen
39	<a href="#">c3dwmA</a>	Alignment	not modelled	62.1	28	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> tyrosyl-trna synthetase; <b>PDBTitle:</b> structure of c-terminal domain from mtyrrs of a. nidulans
40	<a href="#">c2ktlA</a>	Alignment	not modelled	62.0	18	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquitin-related modifier 1; <b>PDBTitle:</b> crystal structure of urm1
41	<a href="#">c2qjlA</a>	Alignment	not modelled	60.3	17	<b>PDB header:</b> peptide binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein tb39.8; <b>PDBTitle:</b> structural and functional analysis of phosphothreonine-dependent fha2 domain interactions
42	<a href="#">c3poaA</a>	Alignment	not modelled	55.1	29	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> moad related protein; <b>PDBTitle:</b> crystal structure of moad related protein from thermus2 thermophilus hb8
43	<a href="#">c1v8cA</a>	Alignment	not modelled	54.8	20	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> MoaD
44	<a href="#">d1v8ca1</a>	Alignment	not modelled	53.4	23	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> ThiS
45	<a href="#">d2cu3a1</a>	Alignment	not modelled	53.3	17	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein ta0895; <b>PDBTitle:</b> solution structure of ta0895
46	<a href="#">c2g1eA</a>	Alignment	not modelled	53.2	19	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
47	<a href="#">d1gxca</a>	Alignment	not modelled	53.0	19	<b>PDB header:</b> phosphoprotein-binding domain <b>Chain:</b> A: <b>PDB Molecule:</b> serine/threonine-protein kinase chk2; <b>PDBTitle:</b> fha domain from human chk2 kinase in complex with a2 synthetic phosphopeptide
48	<a href="#">c1gxca</a>	Alignment	not modelled	53.0	19	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
49	<a href="#">d1g3ga</a>	Alignment	not modelled	51.4	26	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
50	<a href="#">d2piea1</a>	Alignment	not modelled	50.7	15	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
51	<a href="#">d1g6ga</a>	Alignment	not modelled	50.4	22	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> solution structure of urm1 from trypanosoma brucei
52	<a href="#">c2k9xA</a>	Alignment	not modelled	50.4	28	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> molybdopterin synthase small subunit; <b>PDBTitle:</b> staphylococcus aureus molybdopterin synthase in complex2 with precursor z
53	<a href="#">c2qieB</a>	Alignment	not modelled	50.1	32	

54	<a href="#">c3ixzA_</a>	Alignment	not modelled	50.0	18	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> potassium-transporting atpase alpha; <b>PDBTitle:</b> pig gastric h+/k+-atpase complexed with aluminium fluoride
55	<a href="#">d2affa1</a>	Alignment	not modelled	49.4	31	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
56	<a href="#">c3hx1B_</a>	Alignment	not modelled	49.1	19	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> slr1951 protein; <b>PDBTitle:</b> crystal structure of the slr1951 protein from synechocystis sp.2 northeast structural genomics consortium target sgr167a
57	<a href="#">c1r21A_</a>	Alignment	not modelled	48.8	29	<b>PDB header:</b> cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> antigen ki-67; <b>PDBTitle:</b> solution structure of human ki67 fha domain
58	<a href="#">d1wgka_</a>	Alignment	not modelled	48.4	17	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> C9orf74 homolog
59	<a href="#">c3gqsB_</a>	Alignment	not modelled	48.3	31	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> adenylate cyclase-like protein; <b>PDBTitle:</b> crystal structure of the fha domain of ct664 protein from chlamydia2 trachomatis
60	<a href="#">d1tkea1</a>	Alignment	not modelled	47.9	32	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> TGS-like <b>Family:</b> TGS domain
61	<a href="#">c3j08A_</a>	Alignment	not modelled	47.7	21	<b>PDB header:</b> hydrolase, metal transport <b>Chain:</b> A: <b>PDB Molecule:</b> copper-exporting p-type atpase a; <b>PDBTitle:</b> high resolution helical reconstruction of the bacterial p-type atpase2 copper transporter copa
62	<a href="#">d1wxqa2</a>	Alignment	not modelled	47.6	32	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> TGS-like <b>Family:</b> G domain-linked domain
63	<a href="#">d1yjma1</a>	Alignment	not modelled	47.5	23	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
64	<a href="#">c3kt9A_</a>	Alignment	not modelled	47.3	13	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> aprataxin; <b>PDBTitle:</b> aprataxin fha domain
65	<a href="#">c3cwiA_</a>	Alignment	not modelled	47.1	26	<b>PDB header:</b> biosynthetic protein <b>Chain:</b> A: <b>PDB Molecule:</b> thiamine-biosynthesis protein this; <b>PDBTitle:</b> crystal structure of thiamine biosynthesis protein (this)2 from geobacter metallireducens. northeast structural3 genomics consortium target gmr137
66	<a href="#">c2zxeA_</a>	Alignment	not modelled	46.6	17	<b>PDB header:</b> hydrolase/transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> na, k-atpase alpha subunit; <b>PDBTitle:</b> crystal structure of the sodium - potassium pump in the e2.2k+.pi2 state
67	<a href="#">c2l52A_</a>	Alignment	not modelled	46.5	19	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> methanosarcina acetivorans samp1 homolog; <b>PDBTitle:</b> solution structure of the small archaeal modifier protein 1 (samp1)2 from methanosarcina acetivorans
68	<a href="#">d2ff4a3</a>	Alignment	not modelled	46.1	15	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
69	<a href="#">d1tygb_</a>	Alignment	not modelled	45.6	17	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> ThiS
70	<a href="#">d1wlna1</a>	Alignment	not modelled	44.8	8	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
71	<a href="#">c2hc8A_</a>	Alignment	not modelled	44.4	21	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> cation-transporting atpase, p-type; <b>PDBTitle:</b> structure of the a. fulgidus copa a-domain
72	<a href="#">c3j09A_</a>	Alignment	not modelled	44.4	15	<b>PDB header:</b> hydrolase, metal transport <b>Chain:</b> A: <b>PDB Molecule:</b> copper-exporting p-type atpase a; <b>PDBTitle:</b> high resolution helical reconstruction of the bacterial p-type atpase2 copper transporter copa
73	<a href="#">c1yj5C_</a>	Alignment	not modelled	44.1	20	<b>PDB header:</b> transferase <b>Chain:</b> C: <b>PDB Molecule:</b> 5' polynucleotide kinase-3' phosphatase fha domain; <b>PDBTitle:</b> molecular architecture of mammalian polynucleotide kinase, a dna2 repair enzyme
74	<a href="#">d1lgpa_</a>	Alignment	not modelled	43.4	19	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
75	<a href="#">c3elsA_</a>	Alignment	not modelled	42.0	18	<b>PDB header:</b> splicing <b>Chain:</b> A: <b>PDB Molecule:</b> pre-mrna leakage protein 1; <b>PDBTitle:</b> crystal structure of yeast pml1p, residues 51-204
76	<a href="#">c2kkIA_</a>	Alignment	not modelled	41.6	32	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein mb1858; <b>PDBTitle:</b> solution nmr structure of fha domain of mb1858 from2 mycobacterium bovis. northeast structural genomics3 consortium target mbr243c (24-155).
77	<a href="#">c1mhsA_</a>	Alignment	not modelled	40.2	21	<b>PDB header:</b> membrane protein, proton transport <b>Chain:</b> A: <b>PDB Molecule:</b> plasma membrane atpase; <b>PDBTitle:</b> model of neurospora crassa proton atpase
78	<a href="#">c2kl0A_</a>	Alignment	not modelled	38.8	26	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative thiamin biosynthesis this; <b>PDBTitle:</b> solution nmr structure of rhodopseudomonas palustris rpa3574,2 northeast structural genomics consortium (nesg) target rpr325
						<b>PDB header:</b> hydrolase/transport protein

79	<a href="#">c3b8eC_</a>	Alignment	not modelled	34.6	21	<b>Chain:</b> C: <b>PDB Molecule:</b> sodium/potassium-transporting atpase subunit <b>PDBTitle:</b> crystal structure of the sodium-potassium pump
80	<a href="#">c3b8cB_</a>	Alignment	not modelled	34.1	21	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> atpase 2, plasma membrane-type; <b>PDBTitle:</b> crystal structure of a plasma membrane proton pump
81	<a href="#">d2r5yb1</a>	Alignment	not modelled	33.1	19	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Homeodomain
82	<a href="#">d1mzka_</a>	Alignment	not modelled	33.0	19	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
83	<a href="#">c2jdkB_</a>	Alignment	not modelled	32.8	24	<b>PDB header:</b> gene regulation <b>Chain:</b> B: <b>PDB Molecule:</b> pre-mrna leakage protein 1; <b>PDBTitle:</b> structure of the yeast pml1 splicing factor and its2 integration into the res complex
84	<a href="#">c3b9bA_</a>	Alignment	not modelled	32.5	24	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> sarcoplasmic/endoplasmic reticulum calcium <b>PDBTitle:</b> structure of the e2 beryllium fluoride complex of the serca2 ca2 +-atpase
85	<a href="#">dlxnea_</a>	Alignment	not modelled	32.2	12	<b>Fold:</b> PUA domain-like <b>Superfamily:</b> PUA domain-like <b>Family:</b> ProFAR isomerase associated domain
86	<a href="#">d1nyra2</a>	Alignment	not modelled	31.4	18	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> TGS-like <b>Family:</b> TGS domain
87	<a href="#">c2zagB_</a>	Alignment	not modelled	30.1	17	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> oligosaccharyl transferase stt3 subunit related protein; <b>PDBTitle:</b> crystal structure of the semet-substituted soluble domain of stt3 from2 p. furiosus
88	<a href="#">c3pp5A_</a>	Alignment	not modelled	28.8	23	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> brk1; <b>PDBTitle:</b> high-resolution structure of the trimeric scar/wave complex precursor2 brk1
89	<a href="#">c1tygG_</a>	Alignment	not modelled	28.6	17	<b>PDB header:</b> biosynthetic protein <b>Chain:</b> G: <b>PDB Molecule:</b> yjbs; <b>PDBTitle:</b> structure of the thiazole synthase/this complex
90	<a href="#">d1rwsa_</a>	Alignment	not modelled	26.6	33	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> ThiS
91	<a href="#">d1dmza_</a>	Alignment	not modelled	26.4	13	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
92	<a href="#">c2ekiA_</a>	Alignment	not modelled	26.3	29	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> developmentally-regulated gtp-binding protein 1; <b>PDBTitle:</b> solution structures of the tgs domain of human2 developmentally-regulated gtp-binding protein 1
93	<a href="#">d1mnmc_</a>	Alignment	not modelled	26.1	12	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Homeodomain
94	<a href="#">c3rfuC_</a>	Alignment	not modelled	25.6	21	<b>PDB header:</b> hydrolase, membrane protein <b>Chain:</b> C: <b>PDB Molecule:</b> copper efflux atpase; <b>PDBTitle:</b> crystal structure of a copper-transporting pib-type atpase
95	<a href="#">d1k61a_</a>	Alignment	not modelled	25.6	12	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Homeodomain
96	<a href="#">d1i6za_</a>	Alignment	not modelled	24.9	25	<b>Fold:</b> Spectrin repeat-like <b>Superfamily:</b> BAG domain <b>Family:</b> BAG domain
97	<a href="#">d1wh5a_</a>	Alignment	not modelled	23.8	10	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Homeodomain
98	<a href="#">c3p8cE_</a>	Alignment	not modelled	22.4	28	<b>PDB header:</b> protein binding <b>Chain:</b> E: <b>PDB Molecule:</b> probable protein brick1; <b>PDBTitle:</b> structure and control of the actin regulatory wave complex
99	<a href="#">d1qu5a_</a>	Alignment	not modelled	21.9	14	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
100	<a href="#">d1x2na1</a>	Alignment	not modelled	21.4	23	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Homeodomain