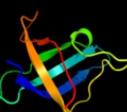
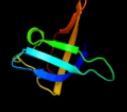
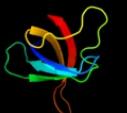
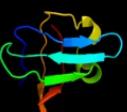


# Phyre<sup>2</sup>

Email	i.a.kelley@imperial.ac.uk
Description	P0A972
Date	Thu Jan 5 11:09:31 GMT 2012
Unique Job ID	3ac7ea84cb60aa2f

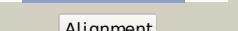
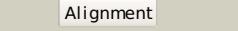
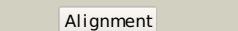
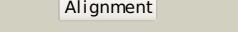
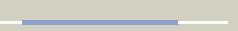
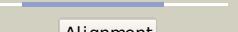
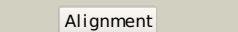
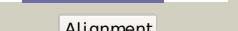
Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	d1mjca_	Alignment		99.9	69	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
2	d1h95a_	Alignment		99.9	46	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
3	d2es2a1	Alignment		99.9	65	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
4	d1c9oa_	Alignment		99.9	64	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
5	c3camB_	Alignment		99.9	64	<b>PDB header:</b> gene regulation <b>Chain:</b> B: <b>PDB Molecule:</b> cold-shock domain family protein; <b>PDBTitle:</b> crystal structure of the cold shock domain protein from neisseria2 meningitidis
6	c3a0jB_	Alignment		99.9	55	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> cold shock protein; <b>PDBTitle:</b> crystal structure of cold shock protein 1 from thermus2 thermophilus hb8
7	d1g6pa_	Alignment		99.9	62	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
8	c2k5nA_	Alignment		99.9	31	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative cold-shock protein; <b>PDBTitle:</b> solution nmr structure of the n-terminal domain of protein2 eca1580 from erwinia carotovora, northeast structural3 genomics consortium target ewr156a
9	c2kcmA_	Alignment		99.9	32	<b>PDB header:</b> nucleic acid binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> cold shock domain family protein; <b>PDBTitle:</b> solution nmr structure of the n-terminal ob-domain of so_1732 from2 shewanella oneidensis. northeast structural genomics consortium3 target sor210a.
10	c3aqqD_	Alignment		99.8	36	<b>PDB header:</b> dna binding protein <b>Chain:</b> D: <b>PDB Molecule:</b> calcium-regulated heat stable protein 1; <b>PDBTitle:</b> crystal structure of human crhsp-24
11	c3trzE_	Alignment		99.8	42	<b>PDB header:</b> rna binding protein/rna <b>Chain:</b> E: <b>PDB Molecule:</b> protein lin-28 homolog a; <b>PDBTitle:</b> mouse lin28a in complex with let-7d microRNA pre-element

12	<a href="#">c2tytA</a>		99.7	28	<b>PDB header:</b> rna binding protein <b>Chain:</b> A; <b>PDB Molecule:</b> cold shock domain-containing protein e1; <b>PDBTitle:</b> solution structure of the fourth cold-shock domain of the human2 kiaa0885 protein (unr protein)	
13	<a href="#">d1wfqa</a>		99.7	25	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like	
14	<a href="#">c2ytxA</a>		99.7	32	<b>PDB header:</b> rna binding protein <b>Chain:</b> A; <b>PDB Molecule:</b> cold shock domain-containing protein e1; <b>PDBTitle:</b> solution structure of the second cold-shock domain of the human2 kiaa0885 protein (unr protein)	
15	<a href="#">c1x65A</a>		99.6	29	<b>PDB header:</b> rna binding protein <b>Chain:</b> A; <b>PDB Molecule:</b> unr protein; <b>PDBTitle:</b> solution structure of the third cold-shock domain of the human2 kiaa0885 protein (unr protein)	
16	<a href="#">c2bh8B</a>		99.6	62	<b>PDB header:</b> transcription <b>Chain:</b> B; <b>PDB Molecule:</b> 1b11; <b>PDBTitle:</b> combinatorial protein 1b11	
17	<a href="#">c2ytvA</a>		99.5	32	<b>PDB header:</b> rna binding protein <b>Chain:</b> A; <b>PDB Molecule:</b> cold shock domain-containing protein e1; <b>PDBTitle:</b> solution structure of the fifth cold-shock domain of the human2 kiaa0885 protein (unr protein)	
18	<a href="#">d2ix0a2</a>		97.8	19	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like	
19	<a href="#">c2ix1A</a>		97.0	25	<b>PDB header:</b> hydrolase <b>Chain:</b> A; <b>PDB Molecule:</b> exoribonuclease 2; <b>PDBTitle:</b> rnase ii d209n mutant	
20	<a href="#">d1a62a2</a>		96.8	26	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like	
21	<a href="#">c2a8vA</a>	Alignment	not modelled	96.8	26	<b>PDB header:</b> protein/rna <b>Chain:</b> A; <b>PDB Molecule:</b> rna binding domain of rho transcription <b>PDBTitle:</b> rho transcription termination factor/rna complex
22	<a href="#">d1smxa</a>	Alignment	not modelled	95.7	24	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
23	<a href="#">d2ix0a1</a>	Alignment	not modelled	94.4	16	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
24	<a href="#">c2vnud</a>	Alignment	not modelled	92.5	27	<b>PDB header:</b> hydrolase/rna <b>Chain:</b> D; <b>PDB Molecule:</b> exosome complex exonuclease rrp44; <b>PDBTitle:</b> crystal structure of sc rrp44
25	<a href="#">d1kl9a2</a>	Alignment	not modelled	89.9	15	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
26	<a href="#">c2k52A</a>	Alignment	not modelled	89.5	17	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A; <b>PDB Molecule:</b> uncharacterized protein mj1198; <b>PDBTitle:</b> structure of uncharacterized protein mj1198 from2 methanocaldococcus jannaschii. northeast structural3 genomics target mj117b
27	<a href="#">d1y14b1</a>	Alignment	not modelled	89.4	22	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
28	<a href="#">c1hh2P</a>	Alignment	not modelled	87.9	17	<b>PDB header:</b> transcription regulation <b>Chain:</b> P; <b>PDB Molecule:</b> n utilization substance protein a; <b>PDBTitle:</b> crystal structure of nusa from thermotoga maritima
					<b>PDB header:</b> transcription	

29	<a href="#">c1l2fA_</a>	Alignment	not modelled	87.9	17	<p><b>Chain:</b> A: <b>PDB Molecule:</b>n utilization substance protein a; <b>PDBTitle:</b> crystal structure of nusa from thermotoga maritima: a2 structure-based role of the n-terminal domain</p>
30	<a href="#">c1xpuB_</a>	Alignment	not modelled	87.7	26	<p><b>PDB header:</b>transcription/rna <b>Chain:</b> B: <b>PDB Molecule:</b>rho transcription termination factor; <b>PDBTitle:</b> structural mechanism of inhibition of the rho transcription2 termination factor by the antibiotic 5a-(3-formylphenylsulfanyl)-3 dihydrobicyclomycin (fpdb)</p>
31	<a href="#">c3go5A_</a>	Alignment	not modelled	86.0	13	<p><b>PDB header:</b>gene regulation <b>Chain:</b> A: <b>PDB Molecule:</b>multidomain protein with s1 rna-binding domains; <b>PDBTitle:</b> crystal structure of a multidomain protein with nucleic acid binding2 domains (sp_0946) from streptococcus pneumoniae tigr4 at 1.40 a3 resolution</p>
32	<a href="#">d1u0la1</a>	Alignment	not modelled	85.9	18	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>
33	<a href="#">d2c35b1</a>	Alignment	not modelled	84.7	22	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>
34	<a href="#">c2cqoA_</a>	Alignment	not modelled	83.5	18	<p><b>PDB header:</b>ribosome <b>Chain:</b> A: <b>PDB Molecule:</b>nucleolar protein of 40 kda; <b>PDBTitle:</b> solution structure of the s1 rna binding domain of human2 hypothetical protein flj11067</p>
35	<a href="#">d1hh2p1</a>	Alignment	not modelled	82.7	14	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>
36	<a href="#">c2155A_</a>	Alignment	not modelled	79.0	25	<p><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</p>
37	<a href="#">c1u0IB_</a>	Alignment	not modelled	76.7	18	<p><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</p>
38	<a href="#">c1zeqX_</a>	Alignment	not modelled	76.2	12	<p><b>PDB header:</b>metal binding protein <b>Chain:</b> X: <b>PDB Molecule:</b>cation efflux system protein cufc; <b>PDBTitle:</b> 1.5 a structure of apo-cufc residues 6-88 from escherichia2 coli</p>
39	<a href="#">c2c4rL_</a>	Alignment	not modelled	75.2	24	<p><b>PDB header:</b>hydrolase <b>Chain:</b> L: <b>PDB Molecule:</b>ribonuclease e; <b>PDBTitle:</b> catalytic domain of e. coli rnase e</p>
40	<a href="#">d2z0sa1</a>	Alignment	not modelled	74.2	9	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>
41	<a href="#">c2wp8J_</a>	Alignment	not modelled	73.8	21	<p><b>PDB header:</b>hydrolase <b>Chain:</b> J: <b>PDB Molecule:</b>exosome complex exonuclease dis3; <b>PDBTitle:</b> yeast rrp44 nuclease</p>
42	<a href="#">c2khiA_</a>	Alignment	not modelled	73.7	23	<p><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</p>
43	<a href="#">d2nn6h1</a>	Alignment	not modelled	72.0	14	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>
44	<a href="#">d1wi5a_</a>	Alignment	not modelled	70.1	13	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>
45	<a href="#">c2oceA_</a>	Alignment	not modelled	69.6	26	<p><b>PDB header:</b>structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b>hypothetical protein pa5201; <b>PDBTitle:</b> crystal structure of tex family protein pa5201 from2 pseudomonas aeruginosa</p>
46	<a href="#">c3l0oB_</a>	Alignment	not modelled	66.2	29	<p><b>PDB header:</b>hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b>transcription termination factor rho; <b>PDBTitle:</b> structure of rna-free rho transcription termination factor from2 thermotoga maritima</p>
47	<a href="#">d2ba0a1</a>	Alignment	not modelled	61.0	13	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>
48	<a href="#">c3h0gS_</a>	Alignment	not modelled	60.5	25	<p><b>PDB header:</b>transcription <b>Chain:</b> S: <b>PDB Molecule:</b>dna-directed rna polymerase ii subunit rpb7; <b>PDBTitle:</b> rna polymerase ii from schizosaccharomyces pombe</p>
49	<a href="#">d1go3e1</a>	Alignment	not modelled	57.8	33	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>
50	<a href="#">c2khjA_</a>	Alignment	not modelled	56.9	16	<p><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 6 of the e. coli ribosomal2 protein s1</p>
51	<a href="#">d1q46a2</a>	Alignment	not modelled	56.3	14	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>
52	<a href="#">d2asba1</a>	Alignment	not modelled	54.0	17	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>
53	<a href="#">c2k4kA_</a>	Alignment	not modelled	51.9	21	<p><b>PDB header:</b>rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b>general stress protein 13; <b>PDBTitle:</b> solution structure of gsp13 from bacillus subtilis</p>
54	<a href="#">d3bzka4</a>	Alignment	not modelled	49.5	19	<p><b>Fold:</b>OB-fold <b>Superfamily:</b>Nucleic acid-binding proteins <b>Family:</b>Cold shock DNA-binding domain-like</p>

55	<a href="#">c2c35F_</a>	Alignment	not modelled	49.1	18	<b>PDB header:</b> polymerase <b>Chain:</b> F; <b>PDB Molecule:</b> dna-directed rna polymerase ii 19 kda <b>PDBTitle:</b> subunits rpb4 and rpb7 of human rna polymerase ii
56	<a href="#">d2je6i1</a>	Alignment	not modelled	48.8	18	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
57	<a href="#">c2eqsA_</a>	Alignment	not modelled	43.8	20	<b>PDB header:</b> hydrolase <b>Chain:</b> A; <b>PDB Molecule:</b> atp-dependent rna helicase ddx8; <b>PDBTitle:</b> solution structure of the s1 rna binding domain of human2 atp-dependent rna helicase ddx8
58	<a href="#">c1nt9G_</a>	Alignment	not modelled	43.7	22	<b>PDB header:</b> transcription, transferase <b>Chain:</b> G; <b>PDB Molecule:</b> dna-directed rna polymerase ii 19 kd polypeptide; <b>PDBTitle:</b> complete 12-subunit rna polymerase ii
59	<a href="#">c2z0sA_</a>	Alignment	not modelled	43.6	6	<b>PDB header:</b> rna binding protein <b>Chain:</b> A; <b>PDB Molecule:</b> probable exosome complex rna-binding protein 1; <b>PDBTitle:</b> crystal structure of putative exosome complex rna-binding2 protein
60	<a href="#">d2f3ga_</a>	Alignment	not modelled	43.0	33	<b>Fold:</b> Barrel-sandwich hybrid <b>Superfamily:</b> Duplicated hybrid motif <b>Family:</b> Glucose permease-like
61	<a href="#">c2b8kG_</a>	Alignment	not modelled	41.8	24	<b>PDB header:</b> transferase <b>Chain:</b> G; <b>PDB Molecule:</b> dna-directed rna polymerase ii 19 kda <b>PDBTitle:</b> 12-subunit rna polymerase ii
62	<a href="#">d1glaf_</a>	Alignment	not modelled	38.2	33	<b>Fold:</b> Barrel-sandwich hybrid <b>Superfamily:</b> Duplicated hybrid motif <b>Family:</b> Glucose permease-like
63	<a href="#">d1j6qa_</a>	Alignment	not modelled	37.8	20	<b>Fold:</b> OB-fold <b>Superfamily:</b> Heme chaperone CcmE <b>Family:</b> Heme chaperone CcmE
64	<a href="#">c1j6qA_</a>	Alignment	not modelled	37.8	20	<b>PDB header:</b> chaperone <b>Chain:</b> A; <b>PDB Molecule:</b> cytochrome c maturation protein e; <b>PDBTitle:</b> solution structure and characterization of the heme2 chaperone ccmc
65	<a href="#">c1q46A_</a>	Alignment	not modelled	37.2	11	<b>PDB header:</b> translation <b>Chain:</b> A; <b>PDB Molecule:</b> translation initiation factor 2 alpha subunit; <b>PDBTitle:</b> crystal structure of the eif2 alpha subunit from2 saccharomyces cerevisiae
66	<a href="#">c2xnqA_</a>	Alignment	not modelled	37.1	32	<b>PDB header:</b> rna binding protein <b>Chain:</b> A; <b>PDB Molecule:</b> nuclear polyadenylated rna-binding protein 3; <b>PDBTitle:</b> structural insights into cis element recognition of non-2 polyadenylated rnas by the nab3-rrm
67	<a href="#">c2pmzE_</a>	Alignment	not modelled	36.7	24	<b>PDB header:</b> translation, transferase <b>Chain:</b> E; <b>PDB Molecule:</b> dna-directed rna polymerase subunit e; <b>PDBTitle:</b> archaeal rna polymerase from sulfobolus solfataricus
68	<a href="#">d1h9ma2</a>	Alignment	not modelled	34.2	16	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> BiMOP, duplicated molybdate-binding domain
69	<a href="#">c2dhxA_</a>	Alignment	not modelled	32.9	21	<b>PDB header:</b> rna binding protein <b>Chain:</b> A; <b>PDB Molecule:</b> poly (adp-ribose) polymerase family, member 10 <b>PDBTitle:</b> solution structure of the rrm domain in the human poly (adp-2 ribose) polymerase family, member 10 variant
70	<a href="#">d1gpra_</a>	Alignment	not modelled	32.3	27	<b>Fold:</b> Barrel-sandwich hybrid <b>Superfamily:</b> Duplicated hybrid motif <b>Family:</b> Glucose permease-like
71	<a href="#">c2gu1A_</a>	Alignment	not modelled	29.3	20	<b>PDB header:</b> hydrolase <b>Chain:</b> A; <b>PDB Molecule:</b> zinc peptidase; <b>PDBTitle:</b> crystal structure of a zinc containing peptidase from2 vibrio cholerae
72	<a href="#">d2gpra_</a>	Alignment	not modelled	29.2	20	<b>Fold:</b> Barrel-sandwich hybrid <b>Superfamily:</b> Duplicated hybrid motif <b>Family:</b> Glucose permease-like
73	<a href="#">c3ggeA_</a>	Alignment	not modelled	26.9	16	<b>PDB header:</b> protein binding <b>Chain:</b> A; <b>PDB Molecule:</b> pdz domain-containing protein gipc2; <b>PDBTitle:</b> crystal structure of the pdz domain of pdz domain-containing protein2 gipc2
74	<a href="#">c2asbA_</a>	Alignment	not modelled	26.5	11	<b>PDB header:</b> transcription/rna <b>Chain:</b> A; <b>PDB Molecule:</b> transcription elongation protein nusa; <b>PDBTitle:</b> structure of a mycobacterium tuberculosis nusa-rna complex
75	<a href="#">c2qt7B_</a>	Alignment	not modelled	26.5	30	<b>PDB header:</b> hydrolase <b>Chain:</b> B; <b>PDB Molecule:</b> receptor-type tyrosine-protein phosphatase-like <b>PDBTitle:</b> crystallographic structure of the mature ectodomain of the2 human receptor-type protein-tyrosine phosphatase ia-2 at3 1.30 angstroms
76	<a href="#">d2vnud3</a>	Alignment	not modelled	26.0	21	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
77	<a href="#">c3psiA_</a>	Alignment	not modelled	25.5	13	<b>PDB header:</b> transcription <b>Chain:</b> A; <b>PDB Molecule:</b> transcription elongation factor spt6; <b>PDBTitle:</b> crystal structure of the spt6 core domain from saccharomyces2 cerevisiae, form spt6(239-1451)
78	<a href="#">c1q8kA_</a>	Alignment	not modelled	25.3	14	<b>PDB header:</b> translation <b>Chain:</b> A; <b>PDB Molecule:</b> eukaryotic translation initiation factor 2 <b>PDBTitle:</b> solution structure of alpha subunit of human eif2
79	<a href="#">c2kjda_</a>	Alignment	not modelled	24.8	14	<b>PDB header:</b> signaling protein <b>Chain:</b> A; <b>PDB Molecule:</b> sodium/hydrogen exchange regulatory cofactor nhe- <b>PDBTitle:</b> solution structure of extended pdz2 domain from nherf1 (150-2 270)

80	<a href="#">c2ahoB</a>		Alignment	not modelled	24.7	20	<b>PDB header:</b> translation <b>Chain:</b> B; <b>PDB Molecule:</b> translation initiation factor 2 alpha subunit; <b>PDBTitle:</b> structure of the archaeal initiation factor eif2 alpha-2 gamma heterodimer from sulfolobus solfataricus complexed3 with gdprn
81	<a href="#">c1yz6A</a>		Alignment	not modelled	24.5	24	<b>PDB header:</b> translation <b>Chain:</b> A; <b>PDB Molecule:</b> probable translation initiation factor 2 alpha <b>PDBTitle:</b> crystal structure of intact alpha subunit of aif2 from2 pyrococcus abyssi
82	<a href="#">d1ueqa</a>		Alignment	not modelled	23.8	18	<b>Fold:</b> PDZ domain-like <b>Superfamily:</b> PDZ domain-like <b>Family:</b> PDZ domain
83	<a href="#">c3soeA</a>		Alignment	not modelled	23.7	19	<b>PDB header:</b> signaling protein <b>Chain:</b> A; <b>PDB Molecule:</b> membrane-associated guanylate kinase, ww and pdz domain- <b>PDBTitle:</b> crystal structure of the 3rd pdz domain of the human membrane-2 associated guanylate kinase, ww and pdz domain-containing protein 33 (magi3)
84	<a href="#">d1h9ma1</a>		Alignment	not modelled	23.4	18	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> BiMOP, duplicated molybdate-binding domain
85	<a href="#">d1t9ha1</a>		Alignment	not modelled	22.4	23	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
86	<a href="#">c2je6l</a>		Alignment	not modelled	22.3	18	<b>PDB header:</b> hydrolase <b>Chain:</b> I; <b>PDB Molecule:</b> exosome complex rna-binding protein 1; <b>PDBTitle:</b> structure of a 9-subunit archaeal exosome
87	<a href="#">d1guta</a>		Alignment	not modelled	21.3	16	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> Molybdate/tungstate binding protein MOP
88	<a href="#">c1go3E</a>		Alignment	not modelled	21.0	31	<b>PDB header:</b> transferase <b>Chain:</b> E; <b>PDB Molecule:</b> dna-directed rna polymerase subunit e; <b>PDBTitle:</b> structure of an archael homolog of the eukaryotic rna2 polymerase ii rpb4/rpb7 complex
89	<a href="#">d1be9a</a>		Alignment	not modelled	20.9	24	<b>Fold:</b> PDZ domain-like <b>Superfamily:</b> PDZ domain-like <b>Family:</b> PDZ domain
90	<a href="#">c1h9mB</a>		Alignment	not modelled	20.8	16	<b>PDB header:</b> binding protein <b>Chain:</b> B; <b>PDB Molecule:</b> molybdenum-binding-protein; <b>PDBTitle:</b> two crystal structures of the cytoplasmic molybdate-binding2 protein modg suggest a novel cooperative binding mechanism3 and provide insights into ligand-binding specificity.4 peg-grown form with molybdate bound
91	<a href="#">d2ahob2</a>		Alignment	not modelled	20.6	18	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
92	<a href="#">d1fr3a</a>		Alignment	not modelled	20.4	14	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> Molybdate/tungstate binding protein MOP
93	<a href="#">c2dc2A</a>		Alignment	not modelled	20.4	16	<b>PDB header:</b> structural protein <b>Chain:</b> A; <b>PDB Molecule:</b> goigi associated pdz and coiled-coil motif <b>PDBTitle:</b> solution structure of pdz domain
94	<a href="#">d1sroa</a>		Alignment	not modelled	19.8	27	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
95	<a href="#">c3bpua</a>		Alignment	not modelled	19.2	21	<b>PDB header:</b> transferase <b>Chain:</b> A; <b>PDB Molecule:</b> membrane-associated guanylate kinase, ww and pdz domain- <b>PDBTitle:</b> crystal structure of the 3rd pdz domain of human membrane associated2 guanylate kinase, c677s and c709s double mutant
96	<a href="#">d1wf1a</a>		Alignment	not modelled	18.6	26	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> RNA-binding domain, RBD <b>Family:</b> Canonical RBD
97	<a href="#">d1ujva</a>		Alignment	not modelled	18.4	21	<b>Fold:</b> PDZ domain-like <b>Superfamily:</b> PDZ domain-like <b>Family:</b> PDZ domain
98	<a href="#">c2kvia</a>		Alignment	not modelled	18.2	32	<b>PDB header:</b> rna binding protein <b>Chain:</b> A; <b>PDB Molecule:</b> nuclear polyadenylated rna-binding protein 3; <b>PDBTitle:</b> structure of nab3 rrm
99	<a href="#">d2vpaa1</a>		Alignment	not modelled	18.1	11	<b>Fold:</b> Split barrel-like <b>Superfamily:</b> FMN-binding split barrel <b>Family:</b> PNP-oxidase like