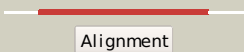

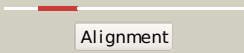

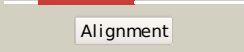





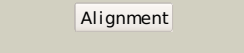

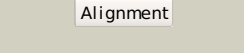

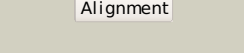



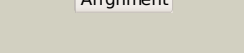

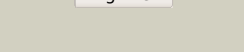















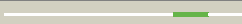


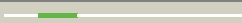
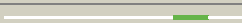


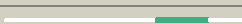



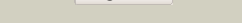
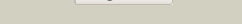
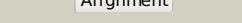
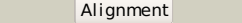







#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c2c4rL_	 Alignment		100.0	33	PDB header: hydrolase Chain: L: PDB Molecule: ribonuclease e; PDBTitle: catalytic domain of e. coli rnase e
2	d1smxa_	 Alignment		99.9	38	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
3	c1yz6A_	 Alignment		98.3	20	PDB header: translation Chain: A: PDB Molecule: probable translation initiation factor 2 alpha PDBTitle: crystal structure of intact alpha subunit of aif2 from2 pyrococcus abyssi
4	d2ba0a1	 Alignment		98.1	25	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
5	d2z0sa1	 Alignment		98.0	23	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
6	c2cqoA_	 Alignment		98.0	23	PDB header: ribosome Chain: A: PDB Molecule: nucleolar protein of 40 kda; PDBTitle: solution structure of the s1 rna binding domain of human2 hypothetical protein flj11067
7	c2z0sA_	 Alignment		97.9	23	PDB header: rna binding protein Chain: A: PDB Molecule: probable exosome complex rna-binding protein 1; PDBTitle: crystal structure of putative exosome complex rna-binding2 protein
8	d2je6i1	 Alignment		97.9	21	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
9	c2je6l_	 Alignment		97.9	17	PDB header: hydrolase Chain: I: PDB Molecule: exosome complex rna-binding protein 1; PDBTitle: structure of a 9-subunit archaeal exosome
10	c2k4kA_	 Alignment		97.9	27	PDB header: rna binding protein Chain: A: PDB Molecule: general stress protein 13; PDBTitle: solution structure of gsp13 from bacillus subtilis
11	d1q46a2	 Alignment		97.9	18	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like

12	c1q8kA_	Alignment		97.8	23	PDB header: translation Chain: A: PDB Molecule: eukaryotic translation initiation factor 2 PDBTitle: solution structure of alpha subunit of human eif2
13	d1hh2p1	Alignment		97.8	23	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
14	c2khiA_	Alignment		97.8	21	PDB header: ribosomal protein Chain: A: PDB Molecule: 30s ribosomal protein s1; PDBTitle: nmr structure of the domain 4 of the e. coli ribosomal2 protein s1
15	c2khjA_	Alignment		97.8	19	PDB header: ribosomal protein Chain: A: PDB Molecule: 30s ribosomal protein s1; PDBTitle: nmr structure of the domain 6 of the e. coli ribosomal2 protein s1
16	d2nn6h1	Alignment		97.8	19	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
17	c1q46A_	Alignment		97.7	20	PDB header: translation Chain: A: PDB Molecule: translation initiation factor 2 alpha subunit; PDBTitle: crystal structure of the eif2 alpha subunit from2 saccharomyces cerevisia
18	c2ba0A_	Alignment		97.7	19	PDB header: rna binding protein Chain: A: PDB Molecule: archaeal exosome rna binding protein rrp4; PDBTitle: archaeal exosome core
19	c1hh2P_	Alignment		97.7	25	PDB header: transcription regulation Chain: P: PDB Molecule: n utilization substance protein a; PDBTitle: crystal structure of nusa from thermotoga maritima
20	d3bzka4	Alignment		97.7	28	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
21	d1wi5a_	Alignment	not modelled	97.7	22	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
22	c3go5A_	Alignment	not modelled	97.6	18	PDB header: gene regulation Chain: A: PDB Molecule: multidomain protein with s1 rna-binding domains; PDBTitle: crystal structure of a multidomain protein with nucleic acid binding2 domains (sp_0946) from streptococcus pneumoniae tigr4 at 1.40 a3 resolution
23	c2eqsA_	Alignment	not modelled	97.6	25	PDB header: hydrolase Chain: A: PDB Molecule: atp-dependent rna helicase dhx8; PDBTitle: solution structure of the s1 rna binding domain of human2 atp-dependent rna helicase dhx8
24	c1l2fA_	Alignment	not modelled	97.6	25	PDB header: transcription Chain: A: PDB Molecule: n utilization substance protein a; PDBTitle: crystal structure of nusa from thermotoga maritima: a2 structure-based role of the n-terminal domain
25	d1sroa_	Alignment	not modelled	97.5	31	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
26	d1go3e1	Alignment	not modelled	97.4	19	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
27	d1kl9a2	Alignment	not modelled	97.4	22	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
28	c2oceA_	Alignment	not modelled	97.3	27	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: hypothetical protein pa5201; PDBTitle: crystal structure of tex family protein pa5201 from2 pseudomonas aeruginosa

29	c2ahoB_	Alignment	not modelled	97.2	18	PDB header: translation Chain: B: PDB Molecule: translation initiation factor 2 alpha subunit; PDBTitle: structure of the archaeal initiation factor eif2 alpha-2 gamma heterodimer from sulfolobus solfataricus complexed3 with gdpnp
30	c2k52A_	Alignment	not modelled	97.2	23	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein mj1198; PDBTitle: structure of uncharacterized protein mj1198 from2 methanocaldococcus jannaschii. northeast structural3 genomics target mjr117b
31	c2ba1B_	Alignment	not modelled	97.1	23	PDB header: rna binding protein Chain: B: PDB Molecule: archaeal exosome rna binding protein csl4; PDBTitle: archaeal exosome core
32	d2nn6i1	Alignment	not modelled	97.1	21	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
33	c2c35F_	Alignment	not modelled	97.1	18	PDB header: polymerase Chain: F: PDB Molecule: dna-directed rna polymerase ii 19 kda PDBTitle: subunits rpb4 and rpb7 of human rna polymerase ii
34	d2ahob2	Alignment	not modelled	97.1	17	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
35	c1ki9A_	Alignment	not modelled	96.9	25	PDB header: translation Chain: A: PDB Molecule: eukaryotic translation initiation factor 2 subunit 1; PDBTitle: crystal structure of the n-terminal segment of human eukaryotic2 initiation factor 2alpha
36	d1y14b1	Alignment	not modelled	96.8	12	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
37	c3psiA_	Alignment	not modelled	96.8	14	PDB header: transcription Chain: A: PDB Molecule: transcription elongation factor spt6; PDBTitle: crystal structure of the spt6 core domain from saccharomyces2 cerevisiae, form spt6(239-1451)
38	c1go3E_	Alignment	not modelled	96.6	19	PDB header: transferase Chain: E: PDB Molecule: dna-directed rna polymerase subunit e; PDBTitle: structure of an archeal homolog of the eukaryotic rna2 polymerase ii rpb4/rpb7 complex
39	c2nn6l_	Alignment	not modelled	96.5	21	PDB header: hydrolase/transferase Chain: I: PDB Molecule: 3'-5' exoribonuclease csl4 homolog; PDBTitle: structure of the human rna exosome composed of rrp41, rrp45,2 rrp46, rrp43, mtr3, rrp42, csl4, rrp4, and rrp40
40	c2b8kG_	Alignment	not modelled	96.3	9	PDB header: transferase Chain: G: PDB Molecule: dna-directed rna polymerase ii 19 kda PDBTitle: 12-subunit rna polymerase ii
41	d2c35b1	Alignment	not modelled	96.3	18	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
42	c3h0gS_	Alignment	not modelled	96.3	17	PDB header: transcription Chain: S: PDB Molecule: dna-directed rna polymerase ii subunit rpb7; PDBTitle: rna polymerase ii from schizosaccharomyces pombe
43	d2nn6g1	Alignment	not modelled	96.0	20	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
44	c2pmzE_	Alignment	not modelled	95.6	18	PDB header: translation, transferase Chain: E: PDB Molecule: dna-directed rna polymerase subunit e; PDBTitle: archaeal rna polymerase from sulfolobus solfataricus
45	c1nt9G_	Alignment	not modelled	95.4	9	PDB header: transcription, transferase Chain: G: PDB Molecule: dna-directed rna polymerase ii 19 kd polypeptide; PDBTitle: complete 12-subunit rna polymerase ii
46	d2asba1	Alignment	not modelled	95.0	24	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
47	c1k0rB_	Alignment	not modelled	94.9	24	PDB header: transcription Chain: B: PDB Molecule: nusa; PDBTitle: crystal structure of mycobacterium tuberculosis nusa
48	c2asbA_	Alignment	not modelled	94.5	24	PDB header: transcription/rna Chain: A: PDB Molecule: transcription elongation protein nusa; PDBTitle: structure of a mycobacterium tuberculosis nusa-rna complex
49	c2bh8B_	Alignment	not modelled	94.4	18	PDB header: transcription Chain: B: PDB Molecule: 1b11; PDBTitle: combinatorial protein 1b11
50	c2kcmA_	Alignment	not modelled	93.9	25	PDB header: nucleic acid binding protein Chain: A: PDB Molecule: cold shock domain family protein; PDBTitle: solution nmr structure of the n-terminal ob-domain of so_1732 from2 shewanella oneidensis. northeast structural genomics consortium3 target sor210a.
51	c2nn6G_	Alignment	not modelled	92.5	20	PDB header: hydrolase/transferase Chain: G: PDB Molecule: exosome complex exonuclease rrp40; PDBTitle: structure of the human rna exosome composed of rrp41, rrp45,2 rrp46, rrp43, mtr3, rrp42, csl4, rrp4, and rrp40
52	c3aaqD_	Alignment	not modelled	92.4	24	PDB header: dna binding protein Chain: D: PDB Molecule: calcium-regulated heat stable protein 1; PDBTitle: crystal structure of human crhsp-24
53	d1c9oa_	Alignment	not modelled	92.2	19	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
54	c2linA_	Alignment	not modelled	91.8	14	PDB header: hydrolase Chain: A: PDB Molecule: ribonuclease p protein component;

54	c2ijpA	Alignment	not modelled	91.8	14	PDBTitle: backbone 1h, 13c, and 15n chemical shift assignments for e.coli2 ribonuclease p protein
55	d2ja9a1	Alignment	not modelled	91.5	12	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
56	c2ckzB	Alignment	not modelled	91.4	10	PDB header: transferase Chain: B: PDB Molecule: dna-directed rna polymerase iii 25 kd PDBTitle: x-ray structure of rna polymerase iii subcomplex c17-c25.
57	c2nn6H	Alignment	not modelled	91.2	19	PDB header: hydrolase/transferase Chain: H: PDB Molecule: exosome complex exonuclease rrp4; PDBTitle: structure of the human rna exosome composed of rrp41, rrp45,2 rrp46, rrp43, mtr3, rrp42, csl4, rrp4, and rrp40
58	d1a6fa	Alignment	not modelled	89.9	22	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: RNase P protein
59	d2es2a1	Alignment	not modelled	89.8	23	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
60	d1mjca	Alignment	not modelled	89.3	21	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
61	d1h95a	Alignment	not modelled	88.2	19	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
62	d1g6pa	Alignment	not modelled	88.2	20	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
63	c2ja9A	Alignment	not modelled	86.7	12	PDB header: rna-binding protein Chain: A: PDB Molecule: exosome complex exonuclease rrp40; PDBTitle: structure of the n-terminal deletion of yeast exosome2 component rrp40
64	d1nz0a	Alignment	not modelled	85.8	19	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: RNase P protein
65	d1d6ta	Alignment	not modelled	84.8	15	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: RNase P protein
66	d1k3ra1	Alignment	not modelled	83.6	26	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Hypothetical protein MTH1 (MT0001), insert domain
67	c2ix1A	Alignment	not modelled	83.0	10	PDB header: hydrolase Chain: A: PDB Molecule: exoribonuclease 2; PDBTitle: rnase ii d209n mutant
68	c3a0jB	Alignment	not modelled	82.4	23	PDB header: transcription Chain: B: PDB Molecule: cold shock protein; PDBTitle: crystal structure of cold shock protein 1 from thermus2 thermophilus hb8
69	c2bx9j	Alignment	not modelled	81.9	38	PDB header: transcription regulation Chain: J: PDB Molecule: tryptophan rna-binding attenuator protein-inhibitory PDBTitle: crystal structure of b.subtilis anti-trap protein, an2 antagonist of trap-rna interactions
70	c3ld0Q	Alignment	not modelled	81.1	38	PDB header: gene regulation Chain: Q: PDB Molecule: inhibitor of trap, regulated by t-box (trp) sequence rtpa; PDBTitle: crystal structure of b.licheniformis anti-trap protein, an antagonist2 of trap-rna interactions
71	c3ayhB	Alignment	not modelled	80.2	10	PDB header: transcription Chain: B: PDB Molecule: dna-directed rna polymerase iii subunit rpc8; PDBTitle: crystal structure of the c17/25 subcomplex from s. pombe rna2 polymerase iii
72	c2eqjA	Alignment	not modelled	80.1	19	PDB header: transcription Chain: A: PDB Molecule: metal-response element-binding transcription PDBTitle: solution structure of the tudor domain of metal-response2 element-binding transcription factor 2
73	c2k5nA	Alignment	not modelled	79.9	8	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: putative cold-shock protein; PDBTitle: solution nmr structure of the n-terminal domain of protein2 eca1580 from erwinia carotovora, northeast structural3 genomics consortium target ewr156a
74	c2hl7A	Alignment	not modelled	78.0	17	PDB header: oxidoreductase Chain: A: PDB Molecule: cytochrome c-type biogenesis protein ccmh; PDBTitle: crystal structure of the periplasmic domain of ccmh from pseudomonas2 aeruginosa
75	c2wp8j	Alignment	not modelled	74.4	23	PDB header: hydrolase Chain: J: PDB Molecule: exosome complex exonuclease dis3; PDBTitle: yeast rrp44 nuclease
76	d1nlta3	Alignment	not modelled	74.0	29	Fold: DnaJ/Hsp40 cysteine-rich domain Superfamily: DnaJ/Hsp40 cysteine-rich domain Family: DnaJ/Hsp40 cysteine-rich domain
77	c3pihA	Alignment	not modelled	72.1	21	PDB header: hydrolase/dna Chain: A: PDB Molecule: uvrabc system protein a; PDBTitle: t. maritima uvra in complex with fluorescein-modified dna
78	c2hncC	Alignment	not modelled	68.4	22	PDB header: transferase Chain: C: PDB Molecule: sam-dependent o-methyltransferase; PDBTitle: crystal structure of sam-dependent o-methyltransferase from2 pathogenic bacterium leptospira interrogans
79	c2kw0A	Alignment	not modelled	67.2	13	PDB header: oxidoreductase Chain: A: PDB Molecule: ccmh protein; PDBTitle: solution structure of n-terminal domain of ccmh from

						escherichia.coli
80	c2e5pA_	 Alignment	not modelled	65.8	24	PDB header: transcription Chain: A: PDB Molecule: phd finger protein 1; PDBTitle: solution structure of the tudor domain of phd finger2 protein 1 (phf1 protein)
81	c3camB_	 Alignment	not modelled	64.9	23	PDB header: gene regulation Chain: B: PDB Molecule: cold-shock domain family protein; PDBTitle: crystal structure of the cold shock domain protein from neisseria2 meningitidis
82	c3trzE_	 Alignment	not modelled	62.4	21	PDB header: rna binding protein/rna Chain: E: PDB Molecule: protein lin-28 homolog a; PDBTitle: mouse lin28a in complex with let-7d microRNA pre-element
83	c3d0fA_	 Alignment	not modelled	62.4	14	PDB header: transferase Chain: A: PDB Molecule: penicillin-binding 1 transmembrane protein mrca; PDBTitle: structure of the big_1156.2 domain of putative penicillin-binding2 protein mrca from nitrosomonas europaea atcc 19718
84	c2ytvA_	 Alignment	not modelled	59.6	27	PDB header: rna binding protein Chain: A: PDB Molecule: cold shock domain-containing protein e1; PDBTitle: solution structure of the fifth cold-shock domain of the human2 kiaa0885 protein (unr protein)
85	c1nltA_	 Alignment	not modelled	59.4	24	PDB header: protein transport Chain: A: PDB Molecule: mitochondrial protein import protein mas5; PDBTitle: the crystal structure of hsp40 ydj1
86	d2ix0a2	 Alignment	not modelled	58.7	18	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
87	c2pe4A_	 Alignment	not modelled	57.1	19	PDB header: hydrolase Chain: A: PDB Molecule: hyaluronidase-1; PDBTitle: structure of human hyaluronidase 1, a hyaluronan hydrolyzing enzyme2 involved in tumor growth and angiogenesis
88	c1x65A_	 Alignment	not modelled	54.7	23	PDB header: rna binding protein Chain: A: PDB Molecule: unr protein; PDBTitle: solution structure of the third cold-shock domain of the human2 kiaa0885 protein (unr protein)
89	c2cttA_	 Alignment	not modelled	54.6	36	PDB header: chaperone Chain: A: PDB Molecule: dnaj homolog subfamily a member 3; PDBTitle: solution structure of zinc finger domain from human dnaj2 subfamily a member 3
90	c2d9tA_	 Alignment	not modelled	52.0	18	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: tudor domain-containing protein 3; PDBTitle: solution structure of the tudor domain of tudor domain2 containing protein 3 from mouse
91	c3tr6A_	 Alignment	not modelled	50.4	25	PDB header: transferase Chain: A: PDB Molecule: o-methyltransferase; PDBTitle: structure of a o-methyltransferase from coxiella burnetii
92	c2vy9A_	 Alignment	not modelled	49.5	23	PDB header: gene regulation Chain: A: PDB Molecule: anti-sigma-factor antagonist; PDBTitle: molecular architecture of the stressosome, a signal2 integration and transduction hub
93	d2rdea2	 Alignment	not modelled	48.8	23	Fold: Split barrel-like Superfamily: PilZ domain-like Family: PilZ domain-associated domain
94	c3d3rA_	 Alignment	not modelled	44.6	19	PDB header: chaperone Chain: A: PDB Molecule: hydrogenase assembly chaperone hycp/hupf; PDBTitle: crystal structure of the hydrogenase assembly chaperone hycp/hupf2 family protein from shewanella oneidensis mr-1
95	c2e5qA_	 Alignment	not modelled	44.5	24	PDB header: transcription Chain: A: PDB Molecule: phd finger protein 19; PDBTitle: solution structure of the tudor domain of phd finger2 protein 19, isoform b [homo sapiens]
96	d1we8a_	 Alignment	not modelled	43.5	6	Fold: Eukaryotic type KH-domain (KH-domain type I) Superfamily: Eukaryotic type KH-domain (KH-domain type I) Family: Eukaryotic type KH-domain (KH-domain type I)
97	c2rf4A_	 Alignment	not modelled	43.0	13	PDB header: transferase Chain: A: PDB Molecule: dna-directed rna polymerase i subunit rpa4; PDBTitle: crystal structure of the rna polymerase i subcomplex a14/43
98	d1exka_	 Alignment	not modelled	42.4	46	Fold: Dnaj/Hsp40 cysteine-rich domain Superfamily: Dnaj/Hsp40 cysteine-rich domain Family: Dnaj/Hsp40 cysteine-rich domain
99	c1tt9B_	 Alignment	not modelled	42.2	24	PDB header: transferase, lyase Chain: B: PDB Molecule: formimidoyltransferase-cyclodeaminase PDBTitle: structure of the bifunctional and golgi associated2 formiminotransferase cyclodeaminase octamer
100	d3d3ra1	 Alignment	not modelled	41.8	19	Fold: OB-fold Superfamily: HupF/HypC-like Family: HupF/HypC-like
101	c2hu9B_	 Alignment	not modelled	35.0	30	PDB header: metal transport Chain: B: PDB Molecule: mercuric transport protein periplasmic component; PDBTitle: x-ray structure of the archaeoglobus fulgidus copz n-2 terminal domain
102	d1a62a2	 Alignment	not modelled	34.8	18	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
103	c3nthA_	 Alignment	not modelled	34.5	29	PDB header: transcription Chain: A: PDB Molecule: maternal protein tudor; PDBTitle: crystal structure of tudor and aubergine [r13(me2s)] complex
104	d1vc1a_	 Alignment	not modelled	34.4	13	Fold: Spollaa-like Superfamily: Spollaa-like Family: Anti-sigma factor antagonist Spollaa

105	d1x4ma1	Alignment	not modelled	34.3	8	Fold: Eukaryotic type KH-domain (KH-domain type I) Superfamily: Eukaryotic type KH-domain (KH-domain type I) Family: Eukaryotic type KH-domain (KH-domain type I)
106	d1h9ma1	Alignment	not modelled	32.9	31	Fold: OB-fold Superfamily: MOP-like Family: BiMOP, duplicated molybdate-binding domain
107	c3lz8A	Alignment	not modelled	32.0	14	PDB header: chaperone Chain: A: PDB Molecule: putative chaperone dnaj; PDBTitle: structure of a putative chaperone dnaj from klebsiella pneumoniae2 subsp. pneumoniae mgh 78578 at 2.9 a resolution.
108	d1p9ra	Alignment	not modelled	31.9	40	Fold: P-loop containing nucleoside triphosphate hydrolases Superfamily: P-loop containing nucleoside triphosphate hydrolases Family: RecA protein-like (ATPase-domain)
109	c2vnuD	Alignment	not modelled	31.6	19	PDB header: hydrolase/rna Chain: D: PDB Molecule: exosome complex exonuclease rrp44; PDBTitle: crystal structure of sc rrp44
110	c2ygrD	Alignment	not modelled	30.9	50	PDB header: hydrolase Chain: D: PDB Molecule: uvrabc system protein a; PDBTitle: mycobacterium tuberculosis uvra
111	c1h9sA	Alignment	not modelled	29.9	19	PDB header: transcription regulator Chain: A: PDB Molecule: molybdenum transport protein mode; PDBTitle: molybdate bound complex of dimop domain of mode from e.coli
112	d1h9ra1	Alignment	not modelled	29.6	15	Fold: OB-fold Superfamily: MOP-like Family: BiMOP, duplicated molybdate-binding domain
113	d1xtda2	Alignment	not modelled	29.4	21	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
114	c2vkCA	Alignment	not modelled	29.1	16	PDB header: hydrolase Chain: A: PDB Molecule: nedd4-binding protein 2; PDBTitle: solution structure of the b3bp smr domain
115	c2dgyA	Alignment	not modelled	28.5	32	PDB header: translation Chain: A: PDB Molecule: mgc11102 protein; PDBTitle: solution structure of the eukaryotic initiation factor 1a2 in mgc11102 protein
116	d2ctma1	Alignment	not modelled	28.1	8	Fold: Eukaryotic type KH-domain (KH-domain type I) Superfamily: Eukaryotic type KH-domain (KH-domain type I) Family: Eukaryotic type KH-domain (KH-domain type I)
117	d2hqxa1	Alignment	not modelled	27.6	29	Fold: SH3-like barrel Superfamily: Tudor/PWWP/MBT Family: Tudor domain
118	c2hqxB	Alignment	not modelled	27.6	29	PDB header: transcription Chain: B: PDB Molecule: p100 co-activator tudor domain; PDBTitle: crystal structure of human p100 tudor domain conserved2 region
119	c2ybxA	Alignment	not modelled	27.1	20	PDB header: rna binding protein Chain: A: PDB Molecule: cold shock domain-containing protein e1; PDBTitle: solution structure of the second cold-shock domain of the human2 kiaa0885 protein (unr protein)
120	c2vf7B	Alignment	not modelled	26.3	64	PDB header: dna-binding protein Chain: B: PDB Molecule: excinuclease abc, subunit a.; PDBTitle: crystal structure of uvra2 from deinococcus radiodurans