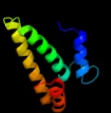
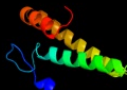
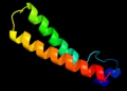
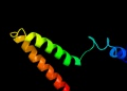
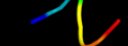
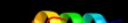


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	dlvs5o1	 Alignment		100.0	99	Fold: S15/NS1 RNA-binding domain Superfamily: S15/NS1 RNA-binding domain Family: Ribosomal protein S15
2	dlglxb_	 Alignment		100.0	59	Fold: S15/NS1 RNA-binding domain Superfamily: S15/NS1 RNA-binding domain Family: Ribosomal protein S15
3	dla32a_	 Alignment		100.0	59	Fold: S15/NS1 RNA-binding domain Superfamily: S15/NS1 RNA-binding domain Family: Ribosomal protein S15
4	c3ulwA_	 Alignment		100.0	54	PDB header: ribosomal protein Chain: A: PDB Molecule: 30s ribosomal protein s15; PDBTitle: 30s ribosomal protein s15 from campylobacter jejuni
5	d1kuqa_	 Alignment		100.0	61	Fold: S15/NS1 RNA-binding domain Superfamily: S15/NS1 RNA-binding domain Family: Ribosomal protein S15
6	c3bbnO_	 Alignment		100.0	35	PDB header: ribosome Chain: O: PDB Molecule: ribosomal protein s15; PDBTitle: homology model for the spinach chloroplast 30s subunit2 fitted to 9.4a cryo-em map of the 70s chlororibosome.
7	c2xzmO_	 Alignment		99.4	16	PDB header: ribosome Chain: O: PDB Molecule: rps13e; PDBTitle: 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
8	c3izbO_	 Alignment		99.4	11	PDB header: ribosome Chain: O: PDB Molecule: 40s ribosomal protein rps13 (s15p); PDBTitle: localization of the small subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome
9	c1yshE_	 Alignment		98.3	20	PDB header: structural protein/rna Chain: E: PDB Molecule: 40s ribosomal protein s13; PDBTitle: localization and dynamic behavior of ribosomal protein l30e
10	c1slhO_	 Alignment		96.6	14	PDB header: ribosome Chain: O: PDB Molecule: 40s ribosomal protein s13; PDBTitle: 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.
11	d1y0ua_	 Alignment		32.2	30	Fold: DNA/RNA-binding 3-helical bundle Superfamily: "Winged helix" DNA-binding domain Family: ArsR-like transcriptional regulators

12	c2y50A_	Alignment		25.8	26	PDB header: hydrolase Chain: A: PDB Molecule: collagenase; PDBTitle: crystal structure of collagenase g from clostridium2 histolyticum at 2.80 angstrom resolution
13	c2ke4A_	Alignment		18.8	21	PDB header: membrane protein Chain: A: PDB Molecule: cdc42-interacting protein 4; PDBTitle: the nmr structure of the tc10 and cdc42 interacting domain2 of cip4
14	c2zvnf_	Alignment		17.0	16	PDB header: signaling protein/transcription Chain: F: PDB Molecule: nf-kappa-b essential modulator; PDBTitle: nemo cozi domain incomplex with diubiquitin in p2121212 space group
15	c3f1iH_	Alignment		12.4	17	PDB header: protein binding Chain: H: PDB Molecule: hepatocyte growth factor-regulated tyrosine kinase PDBTitle: human escrt-0 core complex
16	c2vogB_	Alignment		8.7	67	PDB header: apoptosis Chain: B: PDB Molecule: bcl-2-modifying factor; PDBTitle: structure of mouse a1 bound to the bmf bh3-domain
17	c2v4hA_	Alignment		8.1	16	PDB header: transcription Chain: A: PDB Molecule: nf-kappa-b essential modulator; PDBTitle: nemo cc2-lz domain - 1d5 darpin complex
18	d1sxd1	Alignment		7.1	18	Fold: post-AAA+ oligomerization domain-like Superfamily: post-AAA+ oligomerization domain-like Family: DNA polymerase III clamp loader subunits, C-terminal domain
19	c2f5xC_	Alignment		6.7	17	PDB header: transport protein Chain: C: PDB Molecule: bugd; PDBTitle: structure of periplasmic binding protein bugd
20	c3nqwB_	Alignment		6.7	12	PDB header: hydrolase Chain: B: PDB Molecule: cgl1900; PDBTitle: a metazoan ortholog of spot hydrolyzes ppgpp and plays a role in2 starvation responses
21	c2pnvA_	Alignment	not modelled	5.5	18	PDB header: membrane protein Chain: A: PDB Molecule: small conductance calcium-activated potassium PDBTitle: crystal structure of the leucine zipper domain of small-2 conductance ca2+-activated k+ (skca) channel from rattus3 norvegicus
22	c3cuoB_	Alignment	not modelled	5.5	24	PDB header: transcription regulator Chain: B: PDB Molecule: uncharacterized hth-type transcriptional regulator ygav; PDBTitle: crystal structure of the predicted dna-binding transcriptional2 regulator from e. coli
23	c1m7lA_	Alignment	not modelled	5.5	43	PDB header: sugar binding protein Chain: A: PDB Molecule: pulmonary surfactant-associated protein d; PDBTitle: solution structure of the coiled-coil trimerization domain2 from lung surfactant protein d
24	d3crda_	Alignment	not modelled	5.3	20	Fold: DEATH domain Superfamily: DEATH domain Family: Caspase recruitment domain, CARD
25	d1biaa1	Alignment	not modelled	5.3	30	Fold: DNA/RNA-binding 3-helical bundle Superfamily: "Winged helix" DNA-binding domain Family: Biotin repressor-like
26	c2bmmA_	Alignment	not modelled	5.2	6	PDB header: oxygen storage/transport Chain: A: PDB Molecule: thermostable hemoglobin from thermobifida fusca; PDBTitle: x-ray structure of a novel thermostable hemoglobin from the2 actinobacterium thermobifida fusca