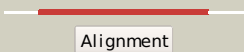

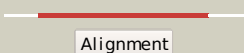

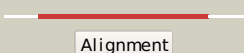

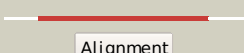



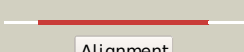
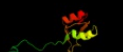
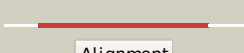

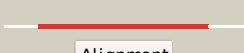




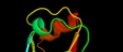

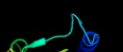

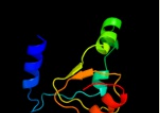
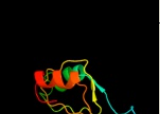




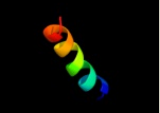



#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	d2gycj1	 Alignment		100.0	100	Fold: Ribosomal proteins L15p and L18e Superfamily: Ribosomal proteins L15p and L18e Family: Ribosomal proteins L15p and L18e
2	d2zjri1	 Alignment		100.0	43	Fold: Ribosomal proteins L15p and L18e Superfamily: Ribosomal proteins L15p and L18e Family: Ribosomal proteins L15p and L18e
3	c3bboN_	 Alignment		100.0	42	PDB header: ribosome Chain: N: PDB Molecule: ribosomal protein l15; PDBTitle: homology model for the spinach chloroplast 50s subunit2 fitted to 9.4a cryo-em map of the 70s chlororibosome
4	d2j01p1	 Alignment		100.0	42	Fold: Ribosomal proteins L15p and L18e Superfamily: Ribosomal proteins L15p and L18e Family: Ribosomal proteins L15p and L18e
5	c4a1cK_	 Alignment		100.0	26	PDB header: ribosome Chain: K: PDB Molecule: 60s ribosomal protein l27a; PDBTitle: t.thermophila 60s ribosomal subunit in complex with2 initiation factor 6. this file contains 5s rna,3 5.8s rna and proteins of molecule 4.
6	dlvqol1	 Alignment		100.0	29	Fold: Ribosomal proteins L15p and L18e Superfamily: Ribosomal proteins L15p and L18e Family: Ribosomal proteins L15p and L18e
7	cls1iv_	 Alignment		100.0	24	PDB header: ribosome Chain: V: PDB Molecule: 60s ribosomal protein l28; 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, 1s1i,4 contains 60s subunit. the 40s ribosomal subunit is in file5 1s1h.
8	c2zkrl_	 Alignment		100.0	25	PDB header: ribosomal protein/rna Chain: L: PDB Molecule: rna expansion segment es20; PDBTitle: structure of a mammalian ribosomal 60s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map
9	c3iz5O_	 Alignment		100.0	27	PDB header: ribosome Chain: O: PDB Molecule: 60s ribosomal protein l27a (l15p); PDBTitle: localization of the large subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome
10	dlvqoo1	 Alignment		99.1	19	Fold: Ribosomal proteins L15p and L18e Superfamily: Ribosomal proteins L15p and L18e Family: Ribosomal proteins L15p and L18e
11	c3iz5R_	 Alignment		98.6	27	PDB header: ribosome Chain: R: PDB Molecule: 60s ribosomal protein l18 (l18e); PDBTitle: localization of the large subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome

12	c2zkro_	Alignment		98.6	28	PDB header: ribosomal protein/rna Chain: O: PDB Molecule: rna expansion segment es30; PDBTitle: structure of a mammalian ribosomal 60s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map
13	c4a1aN_	Alignment		98.4	29	PDB header: ribosome Chain: N: PDB Molecule: rpl18; PDBTitle: t.thermophila 60s ribosomal subunit in complex with2 initiation factor 6. this file contains 5s rrna,3 5.8s rrna and proteins of molecule 3.
14	c3izcR_	Alignment		98.3	25	PDB header: ribosome Chain: R: PDB Molecule: 60s ribosomal protein rpl18 (l18e); PDBTitle: localization of the large subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome
15	c1s1iO_	Alignment		98.0	30	PDB header: ribosome Chain: O: PDB Molecule: 60s ribosomal protein l18; 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, 1s1i,4 contains 60s subunit. the 40s ribosomal subunit is in file5 1s1h.
16	d1vqoc1	Alignment		20.9	20	Fold: Ribosomal protein L4 Superfamily: Ribosomal protein L4 Family: Ribosomal protein L4
17	c2jo4C_	Alignment		13.7	39	PDB header: de novo protein Chain: C: PDB Molecule: kia7; PDBTitle: tetrameric structure of kia7 peptide
18	c2jo4D_	Alignment		13.7	39	PDB header: de novo protein Chain: D: PDB Molecule: kia7; PDBTitle: tetrameric structure of kia7 peptide
19	c2jo4A_	Alignment		13.7	39	PDB header: de novo protein Chain: A: PDB Molecule: kia7; PDBTitle: tetrameric structure of kia7 peptide
20	c2jo4B_	Alignment		13.7	39	PDB header: de novo protein Chain: B: PDB Molecule: kia7; PDBTitle: tetrameric structure of kia7 peptide
21	c2jo5A_	Alignment	not modelled	13.5	39	PDB header: de novo protein Chain: A: PDB Molecule: kia7f; PDBTitle: tetrameric structure of kia7f peptide
22	c2jo5B_	Alignment	not modelled	13.5	39	PDB header: de novo protein Chain: B: PDB Molecule: kia7f; PDBTitle: tetrameric structure of kia7f peptide
23	c2jo5C_	Alignment	not modelled	13.5	39	PDB header: de novo protein Chain: C: PDB Molecule: kia7f; PDBTitle: tetrameric structure of kia7f peptide
24	c2jo5D_	Alignment	not modelled	13.5	39	PDB header: de novo protein Chain: D: PDB Molecule: kia7f; PDBTitle: tetrameric structure of kia7f peptide
25	c3cceY_	Alignment	not modelled	12.7	29	PDB header: ribosome Chain: Y: PDB Molecule: 50s ribosomal protein l32e; PDBTitle: structure of anisomycin resistant 50s ribosomal subunit: 23s rrna2 mutation u2535a
26	d1vqoy1	Alignment	not modelled	12.7	29	Fold: Barstar-like Superfamily: Ribosomal protein L32e Family: Ribosomal protein L32e
27	c1s1iO_	Alignment	not modelled	8.7	32	PDB header: ribosome Chain: O: PDB Molecule: 60s ribosomal protein l32; 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, 1s1i,4 contains 60s subunit. the 40s ribosomal subunit is in file5 1s1h.
28	c3jywD_	Alignment	not modelled	8.5	14	PDB header: ribosome Chain: D: PDB Molecule: 60s ribosomal protein l4(b); PDBTitle: structure of the 60s proteins for eukaryotic ribosome based on cryo-em2 map of thermomyces lanuginosus ribosome at 8.9a resolution

29	c2zjq5_	Alignment	not modelled	8.5	40	PDB header: ribosome Chain: 5: PDB Molecule: 50s ribosomal protein l7/l12; PDBTitle: interaction of l7 with l11 induced by micrococin binding2 to the deinococcus radiodurans 50s subunit
30	d2zjq51	Alignment	not modelled	8.5	40	Fold: ClpS-like Superfamily: ClpS-like Family: Ribosomal protein L7/12, C-terminal domain
31	d1ctfa_	Alignment	not modelled	7.9	33	Fold: ClpS-like Superfamily: ClpS-like Family: Ribosomal protein L7/12, C-terminal domain
32	d1dd3a2	Alignment	not modelled	7.9	27	Fold: ClpS-like Superfamily: ClpS-like Family: Ribosomal protein L7/12, C-terminal domain
33	c2gya3_	Alignment	not modelled	7.3	33	PDB header: ribosome Chain: 3: PDB Molecule: 50s ribosomal protein l7/l12; PDBTitle: 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
34	c1giyl_	Alignment	not modelled	7.0	27	PDB header: ribosome Chain: J: PDB Molecule: 50s ribosomal protein l7/l12; PDBTitle: 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
35	d1a9xa3	Alignment	not modelled	5.9	16	Fold: PreATP-grasp domain Superfamily: PreATP-grasp domain Family: BC N-terminal domain-like