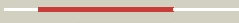
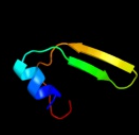
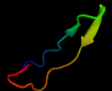
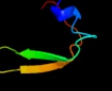
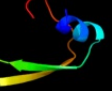


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c3qhsD_	 Alignment		100.0	100	PDB header: rna binding protein Chain: D: PDB Molecule: protein hfq; PDBTitle: crystal structure of full-length hfq from escherichia coli
2	dlulsa1	 Alignment		100.0	92	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Pleiotropic translational regulator Hfq
3	dlhk9a_	 Alignment		100.0	100	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Pleiotropic translational regulator Hfq
4	c3hsbB_	 Alignment		100.0	45	PDB header: rna binding protein/rna Chain: B: PDB Molecule: protein hfq; PDBTitle: crystal structure of ymah (hfq) from bacillus subtilis in complex with2 an rna aptamer
5	c1kq1W_	 Alignment		100.0	32	PDB header: translation Chain: W: PDB Molecule: host factor for q beta; PDBTitle: 1.55 a crystal structure of the pleiotropic translational2 regulator, hfq
6	dlkq1a_	 Alignment		100.0	33	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Pleiotropic translational regulator Hfq
7	c2qbtL_	 Alignment		97.4	30	PDB header: rna binding protein Chain: L: PDB Molecule: uncharacterized protein mj1435; PDBTitle: crystal structure of an hfq-like protein from methanococcus2 jannaschii
8	c3hfoC_	 Alignment		96.8	29	PDB header: rna binding protein Chain: C: PDB Molecule: ssr3341 protein; PDBTitle: crystal structure of an hfq protein from synechocystis sp.
9	c3hfnA_	 Alignment		96.5	26	PDB header: rna binding protein Chain: A: PDB Molecule: asl2047 protein; PDBTitle: crystal structure of an hfq protein from anabaena sp.
10	dlb34b_	 Alignment		96.0	26	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
11	c1b34B_	 Alignment		96.0	26	PDB header: rna binding protein Chain: B: PDB Molecule: protein (small nuclear ribonucleoprotein sm d2); PDBTitle: crystal structure of the d1d2 sub-complex from the human snrnp core2 domain

12	c3cw1W_	Alignment		92.3	29	PDB header: splicing Chain: W: PDB Molecule: small nuclear ribonucleoprotein e; PDBTitle: crystal structure of human spliceosomal u1 snrnp
13	c2x4jA_	Alignment		91.2	29	PDB header: viral protein Chain: A: PDB Molecule: hypothetical protein orf137; PDBTitle: crystal structure of orf137 from pyrobaculum spherical2 virus
14	d1th7a1	Alignment		91.0	22	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
15	d1h641_	Alignment		90.8	16	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
16	c2fwkB_	Alignment		90.6	10	PDB header: dna binding protein Chain: B: PDB Molecule: u6 snrna-associated sm-like protein lsm5; PDBTitle: crystal structure of cryptosporidium parvum u6 snrna-associated sm-2 like protein lsm5
17	c3swnA_	Alignment		90.4	13	PDB header: rna binding protein Chain: A: PDB Molecule: u6 snrna-associated sm-like protein lsm5; PDBTitle: structure of the lsm657 complex: an assembly intermediate of the lsm12 7 and lsm2 8 rings
18	d1d3ba_	Alignment		90.0	16	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
19	d1jbma_	Alignment		89.8	26	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
20	d1i4k1_	Alignment		89.6	25	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
21	d1ljoa_	Alignment	not modelled	88.9	13	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
22	c3cw1Z_	Alignment	not modelled	88.0	38	PDB header: splicing Chain: Z: PDB Molecule: small nuclear ribonucleoprotein f; PDBTitle: crystal structure of human spliceosomal u1 snrnp
23	d1mgqa_	Alignment	not modelled	87.6	29	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
24	d2fwka1	Alignment	not modelled	87.4	10	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
25	c3swnT_	Alignment	not modelled	85.9	29	PDB header: rna binding protein Chain: T: PDB Molecule: u6 snrna-associated sm-like protein lsm6; PDBTitle: structure of the lsm657 complex: an assembly intermediate of the lsm12 7 and lsm2 8 rings
26	d1i8fa_	Alignment	not modelled	85.6	32	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
27	c3cw15_	Alignment	not modelled	85.5	30	PDB header: splicing Chain: 5: PDB Molecule: small nuclear ribonucleoprotein g; PDB Fragment: residues 1-215; PDBTitle: crystal structure of human spliceosomal u1 snrnp
28	d1n9sc_	Alignment	not modelled	84.8	25	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
						PDB header: translation

29	c1n9sH_	Alignment	not modelled	83.8	25	Chain: H: PDB Molecule: small nuclear ribonucleoprotein f; PDBTitle: crystal structure of yeast smf in spacegroup p43212
30	d1n9ra_	Alignment	not modelled	83.7	25	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
31	c3bw1A_	Alignment	not modelled	83.5	29	PDB header: rna binding protein Chain: A: PDB Molecule: u6 snrna-associated sm-like protein lsm3; PDBTitle: crystal structure of homomeric yeast lsm3 exhibiting novel octameric2 ring organisation
32	c3swnC_	Alignment	not modelled	82.4	20	PDB header: rna binding protein Chain: C: PDB Molecule: u6 snrna-associated sm-like protein lsm7; PDBTitle: structure of the lsm657 complex: an assembly intermediate of the lsm12 7 and lsm2 8 rings
33	d1b34a_	Alignment	not modelled	81.5	33	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
34	c1b34A_	Alignment	not modelled	81.5	33	PDB header: rna binding protein Chain: A: PDB Molecule: protein (small nuclear ribonucleoprotein sm d1); PDBTitle: crystal structure of the d1d2 sub-complex from the human snrnp core2 domain
35	d1d3bl_	Alignment	not modelled	80.0	21	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
36	d1m5q1_	Alignment	not modelled	78.7	24	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
37	d1d3bb_	Alignment	not modelled	77.3	21	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Sm motif of small nuclear ribonucleoproteins, SNRNP
38	c3cw1D_	Alignment	not modelled	75.5	16	PDB header: splicing Chain: D: PDB Molecule: small nuclear ribonucleoprotein sm d3; PDBTitle: crystal structure of human spliceosomal u1 snrnp
39	c3pgwQ_	Alignment	not modelled	75.2	20	PDB header: splicing/dna/rna Chain: Q: PDB Molecule: sm b; PDBTitle: crystal structure of human u1 snrnp
40	c3cw1A_	Alignment	not modelled	71.8	20	PDB header: splicing Chain: A: PDB Molecule: small nuclear ribonucleoprotein-associated proteins b and PDBTitle: crystal structure of human spliceosomal u1 snrnp
41	c1y96C_	Alignment	not modelled	64.2	23	PDB header: rna binding protein Chain: C: PDB Molecule: gem-associated protein 6; PDBTitle: crystal structure of the gemin6/gemin7 heterodimer from the2 human smn complex
42	d2bo9b2	Alignment	not modelled	60.5	24	Fold: Cystatin-like Superfamily: Cystatin/monellin Family: Latexin-like
43	c3pgwB_	Alignment	not modelled	60.0	21	PDB header: splicing/dna/rna Chain: B: PDB Molecule: sm b; PDBTitle: crystal structure of human u1 snrnp
44	c2bo9B_	Alignment	not modelled	54.2	24	PDB header: hydrolase Chain: B: PDB Molecule: human latexin; PDBTitle: human carboxypeptidase a4 in complex with human latexin.
45	d1ycya1	Alignment	not modelled	41.4	46	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: PF1955-like
46	d1914a2	Alignment	not modelled	33.4	35	Fold: Signal recognition particle alu RNA binding heterodimer, SRP9/14 Superfamily: Signal recognition particle alu RNA binding heterodimer, SRP9/14 Family: Signal recognition particle alu RNA binding heterodimer, SRP9/14
47	d1f15a_	Alignment	not modelled	18.5	19	Fold: Nucleoplasmin-like/VP (viral coat and capsid proteins) Superfamily: Positive stranded ssRNA viruses Family: Bromoviridae-like VP
48	d2diga1	Alignment	not modelled	16.8	33	Fold: SH3-like barrel Superfamily: Tudor/PWWP/MBT Family: Tudor domain
49	d1e8ob_	Alignment	not modelled	16.2	40	Fold: Signal recognition particle alu RNA binding heterodimer, SRP9/14 Superfamily: Signal recognition particle alu RNA binding heterodimer, SRP9/14 Family: Signal recognition particle alu RNA binding heterodimer, SRP9/14
50	d1wlfa1	Alignment	not modelled	14.1	22	Fold: Cdc48 domain 2-like Superfamily: Cdc48 domain 2-like Family: Cdc48 domain 2-like
51	d1tpna_	Alignment	not modelled	11.6	21	Fold: Fnl-like domain Superfamily: Fnl-like domain Family: Fibronectin type I module
52	d1g40a1	Alignment	not modelled	11.4	23	Fold: Complement control module/SCR domain Superfamily: Complement control module/SCR domain Family: Complement control module/SCR domain
53	c1vjqB_	Alignment	not modelled	11.3	29	PDB header: structural genomics, de novo protein Chain: B: PDB Molecule: designed protein; PDBTitle: designed protein based on backbone conformation of2 procarboxypeptidase-a (1aye) with sidechains chosen for maximal3 predicted stability. PDB header: nucleic acid binding protein

54	c2kcmA	Alignment	not modelled	9.7	20	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.
55	c1f15C	Alignment	not modelled	8.9	31	PDB header: virus Chain: C: PDB Molecule: coat protein; PDBTitle: cucumber mosaic virus (strain fny)
56	d1sg5a1	Alignment	not modelled	8.0	19	Fold: Rof/RNase P subunit-like Superfamily: Rof/RNase P subunit-like Family: Rof-like
57	d1f15b	Alignment	not modelled	8.0	31	Fold: Nucleoplasmin-like/VP (viral coat and capsid proteins) Superfamily: Positive stranded ssRNA viruses Family: Bromoviridae-like VP
58	d2c71a1	Alignment	not modelled	7.8	21	Fold: 7-stranded beta/alpha barrel Superfamily: Glycoside hydrolase/deacetylase Family: NodB-like polysaccharide deacetylase
59	c2gtiA	Alignment	not modelled	7.4	18	PDB header: viral protein Chain: A: PDB Molecule: replicase polyprotein 1ab; PDBTitle: mutation of mhv coronavirus non-structural protein nsp15 (f307l)
60	c3lf4B	Alignment	not modelled	7.1	17	PDB header: fluorescent protein Chain: B: PDB Molecule: fluorescent timer precursor blue102; PDBTitle: crystal structure of fluoescent timer precursor blue102
61	d2j13a1	Alignment	not modelled	6.4	21	Fold: 7-stranded beta/alpha barrel Superfamily: Glycoside hydrolase/deacetylase Family: NodB-like polysaccharide deacetylase
62	d1g6pa	Alignment	not modelled	6.4	30	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
63	d1rqpa1	Alignment	not modelled	6.1	31	Fold: Bacterial fluorinating enzyme, C-terminal domain Superfamily: Bacterial fluorinating enzyme, C-terminal domain Family: Bacterial fluorinating enzyme, C-terminal domain
64	c2g3dB	Alignment	not modelled	6.0	14	PDB header: luminescent protein Chain: B: PDB Molecule: green fluorescent protein; PDBTitle: structure of s65g y66a gfp variant after spontaneous2 peptide hydrolysis
65	c1914A	Alignment	not modelled	5.7	35	PDB header: alu domain Chain: A: PDB Molecule: signal recognition particle 9/14 fusion protein; PDBTitle: signal recognition particle alu rna binding heterodimer, srp9/14
66	d1j5ya2	Alignment	not modelled	5.5	21	Fold: HPr-like Superfamily: Putative transcriptional regulator TM1602, C-terminal domain Family: Putative transcriptional regulator TM1602, C-terminal domain
67	c1w1fA	Alignment	not modelled	5.3	23	PDB header: protein transport Chain: A: PDB Molecule: peroxisome biogenesis factor 1; PDBTitle: structure of the n-terminal domain of pex1 aaa-atpase:2 characterization of a putative adaptor-binding domain
68	d2iuwa1	Alignment	not modelled	5.2	17	Fold: Double-stranded beta-helix Superfamily: Clavamate synthase-like Family: AlkB-like
69	c2iuwA	Alignment	not modelled	5.2	17	PDB header: oxidoreductase Chain: A: PDB Molecule: alkylated repair protein alkb homolog 3; PDBTitle: crystal structure of human abh3 in complex with iron ion2 and 2-oxoglutarate
70	c3iv4A	Alignment	not modelled	5.2	23	PDB header: oxidoreductase Chain: A: PDB Molecule: putative oxidoreductase; PDBTitle: a putative oxidoreductase with a thioredoxin fold
71	d2g9hd2	Alignment	not modelled	5.1	19	Fold: beta-Grasp (ubiquitin-like) Superfamily: Superantigen toxins, C-terminal domain Family: Superantigen toxins, C-terminal domain