











Phyre2


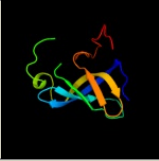

Email	I.a.kelley@imperial.ac.uk
Description	P05055
Date	Thu Jan 5 10:58:40 GMT 2012
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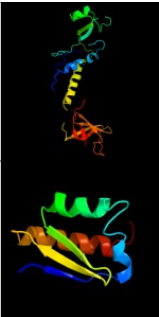
Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c1e3hA_	 Alignment		100.0	45	PDB header: polyribonucleotide transferase Chain: A: PDB Molecule: guanosine pentaphosphate synthetase; PDBTitle: semet derivative of streptomyces antibioticus pnpase/gpsi2 enzyme
2	c3cdiA_	 Alignment		100.0	100	PDB header: transferase Chain: A: PDB Molecule: polynucleotide phosphorylase; PDBTitle: crystal structure of e. coli pnpase
3	c3cdjA_	 Alignment		100.0	100	PDB header: transferase Chain: A: PDB Molecule: polynucleotide phosphorylase; PDBTitle: crystal structure of the e. coli kh/s1 domain truncated2 pnpase
4	c2po2A_	 Alignment		100.0	28	PDB header: hydrolase/hydrolase Chain: A: PDB Molecule: probable exosome complex exonuclease 1; PDBTitle: crystal structure of the p. abyssi exosome rnase ph ring2 complexed with cdp
5	c2wnrB_	 Alignment		100.0	31	PDB header: hydrolase Chain: B: PDB Molecule: probable exosome complex exonuclease 1; PDBTitle: the structure of methanothermobacter thermautotrophicus2 exosome core assembly
6	c2nn6B_	 Alignment		100.0	22	PDB header: hydrolase/transferase Chain: B: PDB Molecule: exosome complex exonuclease rrp41; PDBTitle: structure of the human rna exosome composed of rrp41, rrp45,2 rrp46, rrp43, mtr3, rrp42, csl4, rrp4, and rrp40
7	c2ba1D_	 Alignment		100.0	26	PDB header: rna binding protein Chain: D: PDB Molecule: archaeal exosome complex exonuclease rrp41; PDBTitle: archaeal exosome core
8	c2c37L_	 Alignment		100.0	27	PDB header: hydrolase Chain: L: PDB Molecule: probable exosome complex exonuclease 1; PDBTitle: rnase ph core of the archaeal exosome in complex with u82 rna
9	c3dd6A_	 Alignment		100.0	25	PDB header: transferase Chain: A: PDB Molecule: ribonuclease ph; PDBTitle: crystal structure of rph, an exoribonuclease from bacillus2 anthracis at 1.7 a resolution
10	c2wp8B_	 Alignment		100.0	20	PDB header: hydrolase Chain: B: PDB Molecule: exosome complex component ski6; PDBTitle: yeast rrp44 nuclease
11	c1udsA_	 Alignment		100.0	24	PDB header: transferase Chain: A: PDB Molecule: ribonuclease ph; PDBTitle: crystal structure of the trna processing enzyme rnase ph r126a mutant2 from aquifex aeolicus

12	c2pnzB	Alignment		100.0	20	PDB header: hydrolase/hydrolase Chain: B: PDB Molecule: probable exosome complex exonuclease 2; PDBTitle: crystal structure of the p. abyssi exosome rnase ph ring2 complexed with udp and gmp
13	c3b4tC	Alignment		100.0	24	PDB header: transferase Chain: C: PDB Molecule: ribonuclease ph; PDBTitle: crystal structure of mycobacterium tuberculosis rnase ph, the2 mycobacterium tuberculosis structural genomics consortium target3 rv1340
14	c1r6mA	Alignment		100.0	25	PDB header: transferase Chain: A: PDB Molecule: ribonuclease ph; PDBTitle: crystal structure of the trna processing enzyme rnase ph from2 pseudomonas aeruginosa in complex with phosphate
15	d1e3ha2	Alignment		100.0	49	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
16	c2nn6C	Alignment		100.0	18	PDB header: hydrolase/transferase Chain: C: PDB Molecule: exosome complex exonuclease rrp43; PDBTitle: structure of the human rna exosome composed of rrp41, rrp45,2 rrp46, rrp43, mtr3, rrp42, csl4, rrp4, and rrp40
17	c2wnrC	Alignment		100.0	18	PDB header: hydrolase Chain: C: PDB Molecule: probable exosome complex exonuclease 2; PDBTitle: the structure of methanothermobacter thermautotrophicus2 exosome core assembly
18	c3hkmB	Alignment		100.0	23	PDB header: hydrolase Chain: B: PDB Molecule: os03g0854200 protein; PDBTitle: crystal structure of rice(oryza sativa) rrp46
19	c2ba0I	Alignment		100.0	22	PDB header: rna binding protein Chain: I: PDB Molecule: archaeal exosome rna binding protein rrp42; PDBTitle: archaeal exosome core
20	c2nn6E	Alignment		100.0	17	PDB header: hydrolase/transferase Chain: E: PDB Molecule: exosome complex exonuclease rrp42; PDBTitle: structure of the human rna exosome composed of rrp41, rrp45,2 rrp46, rrp43, mtr3, rrp42, csl4, rrp4, and rrp40
21	c2br2G	Alignment	not modelled	100.0	20	PDB header: hydrolase Chain: G: PDB Molecule: exosome complex exonuclease 2; PDBTitle: rnase ph core of the archaeal exosome
22	c2nn6D	Alignment	not modelled	100.0	24	PDB header: hydrolase/transferase Chain: D: PDB Molecule: exosome complex exonuclease rrp46; PDBTitle: structure of the human rna exosome composed of rrp41, rrp45,2 rrp46, rrp43, mtr3, rrp42, csl4, rrp4, and rrp40
23	c2nn6F	Alignment	not modelled	100.0	21	PDB header: hydrolase/transferase Chain: F: PDB Molecule: exosome component 6; PDBTitle: structure of the human rna exosome composed of rrp41, rrp45,2 rrp46, rrp43, mtr3, rrp42, csl4, rrp4, and rrp40
24	d1e3ha6	Alignment	not modelled	100.0	51	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
25	d1e3ha3	Alignment	not modelled	100.0	51	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
26	c2wp8A	Alignment	not modelled	100.0	16	PDB header: hydrolase Chain: A: PDB Molecule: exosome complex component rrp45; PDBTitle: yeast rrp44 nuclease
27	d2je6b1	Alignment	not modelled	100.0	30	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
28	d2ba0d1	Alignment	not modelled	100.0	29	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
29	d2nn6b1	Alignment	not modelled	100.0	23	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like

30	d1r6la1	Alignment	not modelled	100.0	25	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
31	d1udsal	Alignment	not modelled	100.0	22	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
32	d2ba0g1	Alignment	not modelled	100.0	25	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
33	d2je6a1	Alignment	not modelled	99.9	19	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
34	d2nn6e1	Alignment	not modelled	99.9	20	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
35	c3krnB_	Alignment	not modelled	99.9	18	PDB header: hydrolase Chain: B: PDB Molecule: protein c14a4.5, confirmed by transcript evidence; PDBTitle: crystal structure of c. elegans cell-death-related nuclease 5(crn-5)
36	d2nn6a1	Alignment	not modelled	99.9	17	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
37	d2nn6c1	Alignment	not modelled	99.9	17	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
38	d1oysa1	Alignment	not modelled	99.9	30	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
39	d2nn6f1	Alignment	not modelled	99.9	25	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
40	d1e3ha5	Alignment	not modelled	99.9	33	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
41	d2nn6d1	Alignment	not modelled	99.9	31	Fold: Ribosomal protein S5 domain 2-like Superfamily: Ribosomal protein S5 domain 2-like Family: Ribonuclease PH domain 1-like
42	d1uds2	Alignment	not modelled	99.8	19	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
43	d1r6la2	Alignment	not modelled	99.7	19	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
44	d1whua_	Alignment	not modelled	99.7	24	Fold: DNA/RNA-binding 3-helical bundle Superfamily: Polynucleotide phosphorylase/guanosine pentaphosphate synthase (PNPase/GPSI), domain 3 Family: Polynucleotide phosphorylase/guanosine pentaphosphate synthase (PNPase/GPSI), domain 3
45	d1oysa2	Alignment	not modelled	99.7	23	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
46	c2cqoA_	Alignment		99.6	27	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
47	c1q46A_	Alignment		99.6	24	PDB header: translation Chain: A: PDB Molecule: translation initiation factor 2 alpha subunit; PDBTitle: crystal structure of the eif2 alpha subunit from2 saccharomyces cerevisia
48	c1yz6A_	Alignment		99.6	42	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
49	d1e3ha1	Alignment	not modelled	99.5	35	Fold: DNA/RNA-binding 3-helical bundle Superfamily: Polynucleotide phosphorylase/guanosine pentaphosphate synthase (PNPase/GPSI), domain 3 Family: Polynucleotide phosphorylase/guanosine pentaphosphate synthase (PNPase/GPSI), domain 3
50	c1q8kA_	Alignment	not modelled	99.5	29	PDB header: translation Chain: A: PDB Molecule: eukaryotic translation initiation factor 2 PDBTitle: solution structure of alpha subunit of human eif2
51	d2ba0d2	Alignment	not modelled	99.5	20	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like

52	c2k4kA	Alignment		99.5	40	PDB header: rna binding protein Chain: A: PDB Molecule: general stress protein 13; PDBTitle: solution structure of gsp13 from bacillus subtilis
53	d1q46a2	Alignment	not modelled	99.5	26	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
54	c2eqsA	Alignment		99.5	33	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
55	d2je6b2	Alignment	not modelled	99.5	16	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
56	d2br2b2	Alignment	not modelled	99.5	15	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
57	c2khjA	Alignment		99.4	35	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
58	d2ba0a1	Alignment	not modelled	99.4	22	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
59	d1kl9a2	Alignment	not modelled	99.4	37	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
60	c2oceA	Alignment	not modelled	99.4	42	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: hypothetical protein pa5201; PDBTitle: crystal structure of tex family protein pa5201 from2 pseudomonas aeruginosa
61	c2khiA	Alignment	not modelled	99.4	32	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
62	d1go3e1	Alignment	not modelled	99.4	29	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
63	d2nn6b2	Alignment	not modelled	99.4	15	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
64	d1sroa	Alignment	not modelled	99.4	100	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
65	c2ahoB	Alignment	not modelled	99.4	30	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
66	c2k52A	Alignment	not modelled	99.3	30	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
67	d2z0sa1	Alignment	not modelled	99.3	16	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
68	c1kl9A	Alignment	not modelled	99.3	33	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
69	d3bzka4	Alignment	not modelled	99.3	41	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
70	d2nn6h1	Alignment	not modelled	99.3	20	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
71	d2je6i1	Alignment	not modelled	99.3	21	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
72	c3psiA	Alignment	not modelled	99.3	15	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)

73	c1hh2P_	Alignment		99.2	18	PDB header: transcription regulation Chain: P: PDB Molecule: n utilization substance protein a; PDBTitle: crystal structure of nusa from thermotoga maritima
74	d2z0sa2	Alignment		99.2	25	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)
75	d2ahob2	Alignment	not modelled	99.2	31	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
76	d2je6a2	Alignment	not modelled	99.2	16	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
77	d2nn6d2	Alignment	not modelled	99.2	21	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
78	d1smxa_	Alignment	not modelled	99.1	31	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
79	d1wi5a_	Alignment	not modelled	99.1	21	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
80	c3go5A_	Alignment	not modelled	99.0	19	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
81	c2z0sA_	Alignment	not modelled	99.0	18	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
82	d1y14b1	Alignment	not modelled	99.0	17	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
83	c2ba0A_	Alignment	not modelled	99.0	23	PDB header: rna binding protein Chain: A: PDB Molecule: archaeal exosome rna binding protein rrp4; PDBTitle: archaeal exosome core
84	c2bh8B_	Alignment	not modelled	99.0	36	PDB header: transcription Chain: B: PDB Molecule: 1b11; PDBTitle: combinatorial protein 1b11
85	d2ba0a3	Alignment	not modelled	98.9	31	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)
86	d2nn6i1	Alignment	not modelled	98.9	23	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
87	d2nn6f2	Alignment	not modelled	98.9	18	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
88	c2je6l_	Alignment	not modelled	98.8	23	PDB header: hydrolase Chain: I: PDB Molecule: exosome complex rna-binding protein 1; PDBTitle: structure of a 9-subunit archaeal exosome
89	c1go3E_	Alignment	not modelled	98.7	29	PDB header: transferase Chain: E: PDB Molecule: dna-directed rna polymerase subunit e; PDBTitle: structure of an archaeal homolog of the eukaryotic rna2 polymerase ii rpb4/rpb7 complex
90	d1hh2p1	Alignment	not modelled	98.7	24	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
91	c2ba1B_	Alignment	not modelled	98.7	23	PDB header: rna binding protein Chain: B: PDB Molecule: archaeal exosome rna binding protein csl4; PDBTitle: archaeal exosome core
92	d2ctka1	Alignment	not modelled	98.6	20	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)
93	d1tuaa1	Alignment	not modelled	98.6	25	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)
94	c2nn6l_	Alignment	not modelled	98.6	22	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
95	d2ba0g2	Alignment	not modelled	98.6	14	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
96	c1l2fA_	Alignment	not modelled	98.5	18	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
						PDB header: translation, transferase

97	c2pmzE_	Alignment	not modelled	98.5	41	Chain: E: PDB Molecule: dna-directed rna polymerase subunit e; PDBTitle: archaeal rna polymerase from sulfolobus solfataricus
98	d2c35b1	Alignment	not modelled	98.5	19	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
99	c2c35F_	Alignment	not modelled	98.5	19	PDB header: polymerase Chain: F: PDB Molecule: dna-directed rna polymerase ii 19 kda PDBTitle: subunits rpb4 and rpb7 of human rna polymerase ii
100	c2e3uA_	Alignment	not modelled	98.5	22	PDB header: rna binding protein Chain: A: PDB Molecule: hypothetical protein ph1566; PDBTitle: crystal structure analysis of dim2p from pyrococcus horikoshii ot3
101	d1we8a_	Alignment	not modelled	98.5	24	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)
102	c2yqrA_	Alignment	not modelled	98.4	20	PDB header: rna binding protein Chain: A: PDB Molecule: kiaa0907 protein; PDBTitle: solution structure of the kh domain in kiaa0907 protein
103	d1j4wa1	Alignment	not modelled	98.4	23	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)
104	d1x4ma1	Alignment	not modelled	98.4	33	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)
105	c3h0gS_	Alignment	not modelled	98.4	21	PDB header: transcription Chain: S: PDB Molecule: dna-directed rna polymerase ii subunit rpb7; PDBTitle: rna polymerase ii from schizosaccharomyces pombe
106	c3n89B_	Alignment	not modelled	98.4	13	PDB header: cell cycle Chain: B: PDB Molecule: defective in germ line development protein 3, isoform a; PDBTitle: kh domains
107	c2hh2A_	Alignment	not modelled	98.4	32	PDB header: rna binding protein Chain: A: PDB Molecule: kh-type splicing regulatory protein; PDBTitle: solution structure of the fourth kh domain of ksrp
108	c2b8kG_	Alignment	not modelled	98.4	16	PDB header: transferase Chain: G: PDB Molecule: dna-directed rna polymerase ii 19 kda PDBTitle: 12-subunit rna polymerase ii
109	d1khma_	Alignment	not modelled	98.4	22	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)
110	d2ctfa1	Alignment	not modelled	98.4	17	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)
111	d1dtja_	Alignment	not modelled	98.4	24	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)
112	d1zzka1	Alignment	not modelled	98.3	22	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)
113	d1ec6a_	Alignment	not modelled	98.3	25	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)
114	c2ckzB_	Alignment	not modelled	98.3	12	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.
115	d1x4na1	Alignment	not modelled	98.3	23	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)
116	d1viga_	Alignment	not modelled	98.3	22	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	c2dgrA_	Alignment	not modelled	98.3	17	PDB header: rna binding protein Chain: A: PDB Molecule: ring finger and kh domain-containing protein 1; PDBTitle: solution structure of the second kh domain in ring finger2 and kh domain containing protein 1
118	d1wvna1	Alignment	not modelled	98.3	26	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)
119	d2axya1	Alignment	not modelled	98.3	19	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)
120	d2nn6a2	Alignment	not modelled	98.3	13	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like