

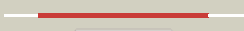




















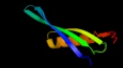



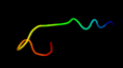
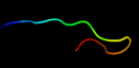
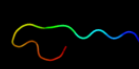
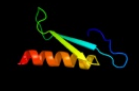


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c3bbnE_</a>	 Alignment		100.0	47	<b>PDB header:</b> ribosome <b>Chain:</b> E: <b>PDB Molecule:</b> ribosomal protein s5; <b>PDBTitle:</b> homology model for the spinach chloroplast 30s subunit2 fitted to 9.4a cryo-em map of the 70s chlororibosome.
2	<a href="#">c1p6gE_</a>	 Alignment		100.0	100	<b>PDB header:</b> ribosome <b>Chain:</b> E: <b>PDB Molecule:</b> 30s ribosomal protein s5; <b>PDBTitle:</b> real space refined coordinates of the 30s subunit fitted2 into the low resolution cryo-em map of the ef-g.gtp state3 of e. coli 70s ribosome
3	<a href="#">c2ow8f_</a>	 Alignment		100.0	47	<b>PDB header:</b> ribosome <b>Chain:</b> F: <b>PDB Molecule:</b> <b>PDBTitle:</b> crystal structure of a 70s ribosome-trna complex reveals functional2 interactions and rearrangements. this file, 2ow8, contains the 30s3 ribosome subunit, two trna, and mrna molecules. 50s ribosome subunit4 is in the file 1vsa.
4	<a href="#">c2xzmE_</a>	 Alignment		100.0	29	<b>PDB header:</b> ribosome <b>Chain:</b> E: <b>PDB Molecule:</b> ribosomal protein s5 containing protein; <b>PDBTitle:</b> 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
5	<a href="#">c1eg0B_</a>	 Alignment		100.0	54	<b>PDB header:</b> ribosome <b>PDB COMPND:</b>
6	<a href="#">c2zkqe_</a>	 Alignment		100.0	29	<b>PDB header:</b> ribosomal protein/rna <b>Chain:</b> E: <b>PDB Molecule:</b> rna expansion segment es6 part ii; <b>PDBTitle:</b> structure of a mammalian ribosomal 40s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map
7	<a href="#">c1s1hE_</a>	 Alignment		100.0	31	<b>PDB header:</b> ribosome <b>Chain:</b> E: <b>PDB Molecule:</b> 40s ribosomal protein s2; <b>PDBTitle:</b> 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.
8	<a href="#">c3izbE_</a>	 Alignment		100.0	30	<b>PDB header:</b> ribosome <b>Chain:</b> E: <b>PDB Molecule:</b> 40s ribosomal protein rps2 (s5p); <b>PDBTitle:</b> localization of the small subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome
9	<a href="#">c3iz6E_</a>	 Alignment		100.0	33	<b>PDB header:</b> ribosome <b>Chain:</b> E: <b>PDB Molecule:</b> 40s ribosomal protein s2 (s5p); <b>PDBTitle:</b> localization of the small subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome
10	<a href="#">d2qale1</a>	 Alignment		100.0	100	<b>Fold:</b> Ribosomal protein S5 domain 2-like <b>Superfamily:</b> Ribosomal protein S5 domain 2-like <b>Family:</b> Translational machinery components
11	<a href="#">d2uube1</a>	 Alignment		100.0	41	<b>Fold:</b> Ribosomal protein S5 domain 2-like <b>Superfamily:</b> Ribosomal protein S5 domain 2-like <b>Family:</b> Translational machinery components

12	<a href="#">d1pkpa1</a>	Alignment		99.9	51	<b>Fold:</b> Ribosomal protein S5 domain 2-like <b>Superfamily:</b> Ribosomal protein S5 domain 2-like <b>Family:</b> Translational machinery components
13	<a href="#">d2uube2</a>	Alignment		99.9	55	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Ribosomal S5 protein, N-terminal domain
14	<a href="#">d1pkpa2</a>	Alignment		99.9	59	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Ribosomal S5 protein, N-terminal domain
15	<a href="#">d2qale2</a>	Alignment		99.9	100	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Ribosomal S5 protein, N-terminal domain
16	<a href="#">d1p42a1</a>	Alignment		58.3	47	<b>Fold:</b> Ribosomal protein S5 domain 2-like <b>Superfamily:</b> Ribosomal protein S5 domain 2-like <b>Family:</b> UDP-3-O-[3-hydroxymyristoyl] N-acetylglucosamine deacetylase LpxC
17	<a href="#">c2go4A</a>	Alignment		54.3	47	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> udp-3-o-[3-hydroxymyristoyl] n-acetylglucosamine <b>PDBTitle:</b> crystal structure of aquifex aeolicus lpxc complexed with tu-514
18	<a href="#">c3nzkB</a>	Alignment		51.9	40	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> udp-3-o-[3-hydroxymyristoyl] n-acetylglucosamine <b>PDBTitle:</b> structure of lpxc from yersinia enterocolitica complexed with chir0902 inhibitor
19	<a href="#">c2vesA</a>	Alignment		50.3	33	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> udp-3-o-[3-hydroxymyristoyl] n-acetylglucosamine <b>PDBTitle:</b> crystal structure of lpxc from pseudomonas aeruginosa2 complexed with the potent bb-78485 inhibitor
20	<a href="#">d2b7ta1</a>	Alignment		49.0	22	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
21	<a href="#">d2nuga2</a>	Alignment	not modelled	46.6	15	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
22	<a href="#">d2pifa1</a>	Alignment	not modelled	46.5	22	<b>Fold:</b> PSTPO5379-like <b>Superfamily:</b> PSTPO5379-like <b>Family:</b> PSTPO5379-like
23	<a href="#">c3adjA</a>	Alignment	not modelled	43.1	21	<b>PDB header:</b> gene regulation <b>Chain:</b> A: <b>PDB Molecule:</b> f21m12.9 protein; <b>PDBTitle:</b> structure of arabidopsis hyl1 and its molecular implications for mirna2 processing
24	<a href="#">d1x47a1</a>	Alignment	not modelled	42.1	24	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
25	<a href="#">d2vapa2</a>	Alignment	not modelled	41.7	20	<b>Fold:</b> Bacillus chorismate mutase-like <b>Superfamily:</b> Tubulin C-terminal domain-like <b>Family:</b> Tubulin, C-terminal domain
26	<a href="#">d1stua</a>	Alignment	not modelled	40.5	18	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
27	<a href="#">d1qu6a2</a>	Alignment	not modelled	40.1	19	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
28	<a href="#">d1w5fa2</a>	Alignment	not modelled	39.2	36	<b>Fold:</b> Bacillus chorismate mutase-like <b>Superfamily:</b> Tubulin C-terminal domain-like <b>Family:</b> Tubulin, C-terminal domain
29	<a href="#">d2b7va1</a>	Alignment	not modelled	38.1	28	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like

						<b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
30	<a href="#">c2ljhA_</a>	Alignment	not modelled	37.8	21	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> double-stranded rna-specific editase adar; <b>PDBTitle:</b> nmr structure of double-stranded rna-specific editase adar
31	<a href="#">d1rq2a2</a>	Alignment	not modelled	37.4	24	<b>Fold:</b> Bacillus chorismate mutase-like <b>Superfamily:</b> Tubulin C-terminal domain-like <b>Family:</b> Tubulin, C-terminal domain
32	<a href="#">d1ofua2</a>	Alignment	not modelled	34.2	20	<b>Fold:</b> Bacillus chorismate mutase-like <b>Superfamily:</b> Tubulin C-terminal domain-like <b>Family:</b> Tubulin, C-terminal domain
33	<a href="#">d1o0wa2</a>	Alignment	not modelled	33.9	25	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
34	<a href="#">c3adiC_</a>	Alignment	not modelled	30.5	25	<b>PDB header:</b> gene regulation/rna <b>Chain:</b> C: <b>PDB Molecule:</b> f21m12.9 protein; <b>PDBTitle:</b> structure of arabidopsis hyl1 and its molecular implications for mirna2 processing
35	<a href="#">c2zqeA_</a>	Alignment	not modelled	25.8	33	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> mut2 protein; <b>PDBTitle:</b> crystal structure of the smr domain of thermus thermophilus mut2
36	<a href="#">d1bf4a_</a>	Alignment	not modelled	24.2	26	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Chromo domain-like <b>Family:</b> "Histone-like" proteins from archaea
37	<a href="#">d1x48a1</a>	Alignment	not modelled	23.4	24	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
38	<a href="#">d2dixa1</a>	Alignment	not modelled	22.4	20	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
39	<a href="#">d1tza2</a>	Alignment	not modelled	21.5	26	<b>Fold:</b> Enolase N-terminal domain-like <b>Superfamily:</b> Enolase N-terminal domain-like <b>Family:</b> Enolase N-terminal domain-like
40	<a href="#">c1t4oA_</a>	Alignment	not modelled	21.4	30	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> ribonuclease iii; <b>PDBTitle:</b> crystal structure of rnt1p dsrbd
41	<a href="#">d1t4oa_</a>	Alignment	not modelled	21.4	30	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
42	<a href="#">c3c4tA_</a>	Alignment	not modelled	20.6	23	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> endoribonuclease dicer; <b>PDBTitle:</b> structure of rnaseiib and dsrna binding domains of mouse dicer
43	<a href="#">d1sr9a3</a>	Alignment	not modelled	20.3	15	<b>Fold:</b> 2-isopropylmalate synthase LeuA, allosteric (dimerisation) domain <b>Superfamily:</b> 2-isopropylmalate synthase LeuA, allosteric (dimerisation) domain <b>Family:</b> 2-isopropylmalate synthase LeuA, allosteric (dimerisation) domain
44	<a href="#">c2l3jA_</a>	Alignment	not modelled	17.9	27	<b>PDB header:</b> hydrolase/rna <b>Chain:</b> A: <b>PDB Molecule:</b> double-stranded rna-specific editase 1; <b>PDBTitle:</b> the solution structure of the adar2 dsrbm-rna complex reveals a2 sequence-specific read out of the minor groove
45	<a href="#">d1r4ca_</a>	Alignment	not modelled	17.3	11	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> Cystatin/monellin <b>Family:</b> Cystatins
46	<a href="#">c2ch9A_</a>	Alignment	not modelled	16.7	8	<b>PDB header:</b> inhibitor <b>Chain:</b> A: <b>PDB Molecule:</b> cystatin f; <b>PDBTitle:</b> crystal structure of dimeric human cystatin f
47	<a href="#">d2dmya1</a>	Alignment	not modelled	15.8	17	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
48	<a href="#">d1bqga2</a>	Alignment	not modelled	14.9	20	<b>Fold:</b> Enolase N-terminal domain-like <b>Superfamily:</b> Enolase N-terminal domain-like <b>Family:</b> Enolase N-terminal domain-like
49	<a href="#">c2fkpC_</a>	Alignment	not modelled	14.6	13	<b>PDB header:</b> isomerase <b>Chain:</b> C: <b>PDB Molecule:</b> n-acylamino acid racemase; <b>PDBTitle:</b> the mutant g127c-t313c of deinococcus radiodurans n-2 acylamino acid racemase
50	<a href="#">d1uila_</a>	Alignment	not modelled	14.5	16	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
51	<a href="#">d1wi9a_</a>	Alignment	not modelled	14.4	15	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> PCI domain (PINT motif)
52	<a href="#">c1yywB_</a>	Alignment	not modelled	14.2	19	<b>PDB header:</b> hydrolase/rna <b>Chain:</b> B: <b>PDB Molecule:</b> ribonuclease iii; <b>PDBTitle:</b> crystal structure of rnase iii from aquifex aeolicus2 complexed with double stranded rna at 2.8-angstrom3 resolution
53	<a href="#">c3kk4B_</a>	Alignment	not modelled	14.1	21	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein bp1543; <b>PDBTitle:</b> uncharacterized protein bp1543 from bordetella pertussis tohama i
54	<a href="#">c3adlA_</a>	Alignment	not modelled	14.0	19	<b>PDB header:</b> gene regulation/rna <b>Chain:</b> A: <b>PDB Molecule:</b> risc-loading complex subunit trbp2; <b>PDBTitle:</b> structure of trbp2 and its molecule implications for mirna processing
55	<a href="#">d1r0ma2</a>	Alignment	not modelled	13.7	12	<b>Fold:</b> Enolase N-terminal domain-like <b>Superfamily:</b> Enolase N-terminal domain-like <b>Family:</b> Enolase N-terminal domain-like

56	<a href="#">d1jpdx2</a>	Alignment	not modelled	13.6	9	<b>Fold:</b> Enolase N-terminal domain-like <b>Superfamily:</b> Enolase N-terminal domain-like <b>Family:</b> Enolase N-terminal domain-like
57	<a href="#">d1jdfa2</a>	Alignment	not modelled	13.2	15	<b>Fold:</b> Enolase N-terminal domain-like <b>Superfamily:</b> Enolase N-terminal domain-like <b>Family:</b> Enolase N-terminal domain-like
58	<a href="#">d1cewi_</a>	Alignment	not modelled	13.2	5	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> Cystatin/monellin <b>Family:</b> Cystatins
59	<a href="#">d1nu5a2</a>	Alignment	not modelled	12.9	15	<b>Fold:</b> Enolase N-terminal domain-like <b>Superfamily:</b> Enolase N-terminal domain-like <b>Family:</b> Enolase N-terminal domain-like
60	<a href="#">c3llhB_</a>	Alignment	not modelled	12.8	31	<b>PDB header:</b> rna binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> risc-loading complex subunit tarbp2; <b>PDBTitle:</b> crystal structure of the first dsrbd of tar rna-binding protein 2
61	<a href="#">d1kn0a_</a>	Alignment	not modelled	12.7	20	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> The homologous-pairing domain of Rad52 recombinase
62	<a href="#">c1znnF_</a>	Alignment	not modelled	12.2	19	<b>PDB header:</b> biosynthetic protein <b>Chain:</b> F: <b>PDB Molecule:</b> plp synthase; <b>PDBTitle:</b> structure of the synthase subunit of plp synthase
63	<a href="#">d1znnal</a>	Alignment	not modelled	12.2	19	<b>Fold:</b> TIM beta/alpha-barrel <b>Superfamily:</b> Ribulose-phosphate binding barrel <b>Family:</b> PdxS-like
64	<a href="#">d1t4lb_</a>	Alignment	not modelled	12.2	33	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
65	<a href="#">d1di2a_</a>	Alignment	not modelled	11.8	23	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
66	<a href="#">c1w5fA_</a>	Alignment	not modelled	11.8	36	<b>PDB header:</b> cell division <b>Chain:</b> A: <b>PDB Molecule:</b> cell division protein ftsz; <b>PDBTitle:</b> ftsz, t7 mutated, domain swapped (t. maritima)
67	<a href="#">d1uhza_</a>	Alignment	not modelled	10.7	17	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
68	<a href="#">c1h2iG_</a>	Alignment	not modelled	9.9	20	<b>PDB header:</b> dna-binding protein <b>Chain:</b> G: <b>PDB Molecule:</b> dna repair protein rad52 homolog; <b>PDBTitle:</b> human rad52 protein, n-terminal domain
69	<a href="#">d2cpna1</a>	Alignment	not modelled	9.8	20	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
70	<a href="#">d2mnra2</a>	Alignment	not modelled	9.6	21	<b>Fold:</b> Enolase N-terminal domain-like <b>Superfamily:</b> Enolase N-terminal domain-like <b>Family:</b> Enolase N-terminal domain-like
71	<a href="#">d1iowa1</a>	Alignment	not modelled	9.6	21	<b>Fold:</b> PreATP-grasp domain <b>Superfamily:</b> PreATP-grasp domain <b>Family:</b> D-Alanine ligase N-terminal domain
72	<a href="#">c1w59B_</a>	Alignment	not modelled	9.4	20	<b>PDB header:</b> cell division <b>Chain:</b> B: <b>PDB Molecule:</b> cell division protein ftsz homolog 1; <b>PDBTitle:</b> ftsz dimer, empty (m. jannaschii)
73	<a href="#">d1x49a1</a>	Alignment	not modelled	9.4	22	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
74	<a href="#">c2khxA_</a>	Alignment	not modelled	9.4	26	<b>PDB header:</b> gene regulation,nuclear protein <b>Chain:</b> A: <b>PDB Molecule:</b> ribonuclease 3; <b>PDBTitle:</b> drosha double-stranded rna binding motif
75	<a href="#">d1t4na_</a>	Alignment	not modelled	9.3	37	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
76	<a href="#">c3mwzA_</a>	Alignment	not modelled	9.1	11	<b>PDB header:</b> hydrolase inhibitor <b>Chain:</b> A: <b>PDB Molecule:</b> sialostatin I2; <b>PDBTitle:</b> crystal structure of the selenomethionine derivative of the I 22,47,2 100 m mutant of sialostatin I2
77	<a href="#">d2ux9a1</a>	Alignment	not modelled	9.0	26	<b>Fold:</b> Dodecin subunit-like <b>Superfamily:</b> Dodecin-like <b>Family:</b> Dodecin-like
78	<a href="#">c3onrl_</a>	Alignment	not modelled	9.0	15	<b>PDB header:</b> metal binding protein <b>Chain:</b> I: <b>PDB Molecule:</b> protein transport protein sece2; <b>PDBTitle:</b> crystal structure of the calcium chelating immunodominant antigen,2 calcium dodecin (rv0379),from mycobacterium tuberculosis with a novel3 calcium-binding site
79	<a href="#">c2l2nA_</a>	Alignment	not modelled	9.0	19	<b>PDB header:</b> rna binding protein, plant protein <b>Chain:</b> A: <b>PDB Molecule:</b> hyponastic leave 1; <b>PDBTitle:</b> backbone 1h, 13c, and 15n chemical shift assignments for the first2 dsrbd of protein hyl1
80	<a href="#">c3oqtP_</a>	Alignment	not modelled	8.9	26	<b>PDB header:</b> flavoprotein <b>Chain:</b> P: <b>PDB Molecule:</b> rv1498a protein; <b>PDBTitle:</b> crystal structure of rv1498a protein from mycobacterium tuberculosis
81	<a href="#">c3dfhC_</a>	Alignment	not modelled	8.7	20	<b>PDB header:</b> isomerase <b>Chain:</b> C: <b>PDB Molecule:</b> mandelate racemase; <b>PDBTitle:</b> crystal structure of putative mandelate racemase / muconate2 lactonizing enzyme from vibriionales bacterium swat-3
82	<a href="#">c2l33A_</a>	Alignment	not modelled	8.7	19	<b>PDB header:</b> transcription regulator <b>Chain:</b> A: <b>PDB Molecule:</b> interleukin enhancer-binding factor 3; <b>PDBTitle:</b> solution nmr structure of drbm 2 domain of interleukin enhancer-2 binding factor 3 from homo sapiens, northeast

					structural genomics3 consortium target hr4527e
83	<a href="#">c2rhoB_</a>	Alignment	not modelled	8.5	22 <b>PDB header:</b> cell cycle <b>Chain:</b> B: <b>PDB Molecule:</b> cell division protein ftsz; <b>PDBTitle:</b> synthetic gene encoded bacillus subtilis ftsz ncs dimer with2 bound gdp and gtp-gamma-s
84	<a href="#">c3l0rA_</a>	Alignment	not modelled	8.5	17 <b>PDB header:</b> hydrolase inhibitor <b>Chain:</b> A: <b>PDB Molecule:</b> cystatin-2; <b>PDBTitle:</b> crystal structure of salivary cystatin from the soft tick ornithodoros2 moubata
85	<a href="#">c1vz0B_</a>	Alignment	not modelled	8.1	25 <b>PDB header:</b> nuclear protein <b>Chain:</b> B: <b>PDB Molecule:</b> chromosome partitioning protein parb; <b>PDBTitle:</b> chromosome segregation protein spoJ from thermus2 thermophilus
86	<a href="#">d2bv3a3</a>	Alignment	not modelled	7.9	23 <b>Fold:</b> Ribosomal protein S5 domain 2-like <b>Superfamily:</b> Ribosomal protein S5 domain 2-like <b>Family:</b> Translational machinery components
87	<a href="#">dlazpa_</a>	Alignment	not modelled	7.8	28 <b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Chromo domain-like <b>Family:</b> "Histone-like" proteins from archaea
88	<a href="#">d1vz0a1</a>	Alignment	not modelled	7.7	26 <b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> KorB DNA-binding domain-like <b>Family:</b> KorB DNA-binding domain-like
89	<a href="#">c2vxyA_</a>	Alignment	not modelled	7.6	24 <b>PDB header:</b> cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> cell division protein ftsz; <b>PDBTitle:</b> the structure of ftsz from bacillus subtilis at 1.7a2 resolution
90	<a href="#">c2vxaL_</a>	Alignment	not modelled	7.5	12 <b>PDB header:</b> flavoprotein <b>Chain:</b> L: <b>PDB Molecule:</b> dodecin; <b>PDBTitle:</b> h.halophila dodecin in complex with riboflavin
91	<a href="#">c3n4fD_</a>	Alignment	not modelled	7.3	18 <b>PDB header:</b> isomerase <b>Chain:</b> D: <b>PDB Molecule:</b> mandelate racemase/muconate lactonizing protein; <b>PDBTitle:</b> crystal structure of mandelate racemase/muconate lactonizing protein2 from geobacillus sp. y412mc10
92	<a href="#">c2vawA_</a>	Alignment	not modelled	7.3	20 <b>PDB header:</b> cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> cell division protein ftsz; <b>PDBTitle:</b> ftsz pseudomonas aeruginosa gdp
93	<a href="#">c1l0oC_</a>	Alignment	not modelled	7.3	13 <b>PDB header:</b> protein binding <b>Chain:</b> C: <b>PDB Molecule:</b> sigma factor; <b>PDBTitle:</b> crystal structure of the bacillus stearothermophilus anti-2 sigma factor spoIAB with the sporulation sigma factor3 sigmaf
94	<a href="#">d1l0oc_</a>	Alignment	not modelled	7.3	13 <b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Sigma3 and sigma4 domains of RNA polymerase sigma factors <b>Family:</b> Sigma4 domain
95	<a href="#">d1roaa_</a>	Alignment	not modelled	7.1	15 <b>Fold:</b> Cystatin-like <b>Superfamily:</b> Cystatin/monellin <b>Family:</b> Cystatins
96	<a href="#">d1ekza_</a>	Alignment	not modelled	7.0	21 <b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
97	<a href="#">d1yeya2</a>	Alignment	not modelled	6.8	12 <b>Fold:</b> Enolase N-terminal domain-like <b>Superfamily:</b> Enolase N-terminal domain-like <b>Family:</b> Enolase N-terminal domain-like
98	<a href="#">c2ppgB_</a>	Alignment	not modelled	6.7	21 <b>PDB header:</b> isomerase <b>Chain:</b> B: <b>PDB Molecule:</b> putative isomerase; <b>PDBTitle:</b> crystal structure of putative isomerase from sinorhizobium meliloti
99	<a href="#">c2p88E_</a>	Alignment	not modelled	6.7	15 <b>PDB header:</b> lyase <b>Chain:</b> E: <b>PDB Molecule:</b> mandelate racemase/muconate lactonizing enzyme <b>PDBTitle:</b> crystal structure of n-succinyl arg/lys racemase from2 bacillus cereus atcc 14579