







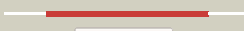

















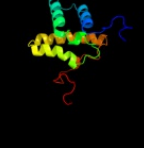
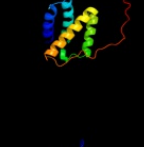


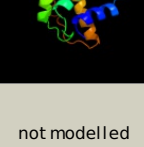


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c1z1bA_</a>	 Alignment		100.0	16	<b>PDB header:</b> dna binding protein/dna <b>Chain:</b> A: <b>PDB Molecule:</b> integrase; <b>PDBTitle:</b> crystal structure of a lambda integrase dimer bound to a2 coc' core site
2	<a href="#">d1p7da_</a>	 Alignment		99.9	15	<b>Fold:</b> DNA breaking-rejoining enzymes <b>Superfamily:</b> DNA breaking-rejoining enzymes <b>Family:</b> Lambda integrase-like, catalytic core
3	<a href="#">c3nkhB_</a>	 Alignment		99.9	22	<b>PDB header:</b> recombination <b>Chain:</b> B: <b>PDB Molecule:</b> integrase; <b>PDBTitle:</b> crystal structure of integrase from mrsa strain staphylococcus aureus
4	<a href="#">c1ma7A_</a>	 Alignment		99.9	14	<b>PDB header:</b> hydrolase, ligase/dna <b>Chain:</b> A: <b>PDB Molecule:</b> cre recombinase; <b>PDBTitle:</b> crystal structure of cre site-specific recombinase2 complexed with a mutant dna substrate, loxp-a8/t27
5	<a href="#">c1craA_</a>	 Alignment		99.9	13	<b>PDB header:</b> replication/dna <b>Chain:</b> A: <b>PDB Molecule:</b> cre recombinase; <b>PDBTitle:</b> cre recombinase/dna complex reaction intermediate i
6	<a href="#">d1aiha_</a>	 Alignment		99.9	16	<b>Fold:</b> DNA breaking-rejoining enzymes <b>Superfamily:</b> DNA breaking-rejoining enzymes <b>Family:</b> Lambda integrase-like, catalytic core
7	<a href="#">c1a0pA_</a>	 Alignment		99.9	16	<b>PDB header:</b> dna recombination <b>Chain:</b> A: <b>PDB Molecule:</b> site-specific recombinase xerd; <b>PDBTitle:</b> site-specific recombinase, xerd
8	<a href="#">c2a3vA_</a>	 Alignment		99.9	14	<b>PDB header:</b> recombination <b>Chain:</b> A: <b>PDB Molecule:</b> site-specific recombinase inti4; <b>PDBTitle:</b> structural basis for broad dna-specificity in integron2 recombination
9	<a href="#">d1a0pa2</a>	 Alignment		99.8	16	<b>Fold:</b> DNA breaking-rejoining enzymes <b>Superfamily:</b> DNA breaking-rejoining enzymes <b>Family:</b> Lambda integrase-like, catalytic core
10	<a href="#">d1f44a2</a>	 Alignment		99.8	12	<b>Fold:</b> DNA breaking-rejoining enzymes <b>Superfamily:</b> DNA breaking-rejoining enzymes <b>Family:</b> Lambda integrase-like, catalytic core
11	<a href="#">d1ae9a_</a>	 Alignment		99.8	16	<b>Fold:</b> DNA breaking-rejoining enzymes <b>Superfamily:</b> DNA breaking-rejoining enzymes <b>Family:</b> Lambda integrase-like, catalytic core

12	<a href="#">d5crxb2</a>	Alignment		99.6	12	<b>Fold:</b> DNA breaking-rejoining enzymes <b>Superfamily:</b> DNA breaking-rejoining enzymes <b>Family:</b> Lambda integrase-like, catalytic core
13	<a href="#">c3ju0A</a>	Alignment		99.4	68	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> phage integrase; <b>PDBTitle:</b> structure of the arm-type binding domain of hai7 integrase
14	<a href="#">c3jtzA</a>	Alignment		99.2	51	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> integrase; <b>PDBTitle:</b> structure of the arm-type binding domain of hpi integrase
15	<a href="#">c2kkvA</a>	Alignment		98.7	53	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> integrase; <b>PDBTitle:</b> solution nmr structure of an integrase domain from protein2 spa4288 from salmonella enterica, northeast structural3 genomics consortium target slr105h
16	<a href="#">c2kj9A</a>	Alignment		98.6	45	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> integrase; <b>PDBTitle:</b> nmr structure of intb phage-integrase-like protein fragment2 90-199 from erwinia carotova subsp. atroseptica: northeast3 structural genomics consortium target ewr217e
17	<a href="#">c2kiwA</a>	Alignment		98.5	16	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> int protein; <b>PDBTitle:</b> solution nmr structure of the domain n-terminal to the2 integrase domain of sh1003 from staphylococcus3 haemolyticus. northeast structural genomics consortium4 target shr105f (64-166).
18	<a href="#">c2kj5A</a>	Alignment		98.4	22	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> phage integrase; <b>PDBTitle:</b> solution nmr structure of a domain from a putative phage2 integrase protein nmul_a0064 from nitrosospora multiformis,3 northeast structural genomics consortium target nmr46c
19	<a href="#">c2kj8A</a>	Alignment		98.4	27	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative prophage cps-53 integrase; <b>PDBTitle:</b> nmr structure of fragment 87-196 from the putative phage2 integrase ints of e. coli: northeast structural genomics3 consortium target er652a, psi-2
20	<a href="#">c2khqA</a>	Alignment		98.2	12	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> integrase; <b>PDBTitle:</b> solution nmr structure of a phage integrase ssp19472 fragment 59-159 from staphylococcus saprophyticus,3 northeast structural genomics consortium target syr103b
21	<a href="#">c2kkpA</a>	Alignment	not modelled	98.2	15	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> phage integrase; <b>PDBTitle:</b> solution nmr structure of the phage integrase sam-like2 domain from moth 1796 from moorella thermoacetica.3 northeast structural genomics consortium target mtr39k4 (residues 64-171).
22	<a href="#">c3lysC</a>	Alignment	not modelled	98.2	9	<b>PDB header:</b> recombination <b>Chain:</b> C: <b>PDB Molecule:</b> prophage pi2 protein 01, integrase; <b>PDBTitle:</b> crystal structure of the n-terminal domain of the prophage2 pi2 protein 01 (integrase) from lactococcus lactis,3 northeast structural genomics consortium target kr124f
23	<a href="#">c2oxoA</a>	Alignment	not modelled	98.1	13	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> integrase; <b>PDBTitle:</b> crystallization and structure determination of the core-2 binding domain of bacteriophage lambda integrase
24	<a href="#">c2khvA</a>	Alignment	not modelled	98.1	17	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> phage integrase; <b>PDBTitle:</b> solution nmr structure of protein nmul_a0922 from2 nitrosospora multiformis. northeast structural genomics3 consortium target nmr38b.
25	<a href="#">c2kd1A</a>	Alignment	not modelled	98.1	12	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> dna integration/recombination/inversion protein; <b>PDBTitle:</b> solution nmr structure of the integrase-like domain from2 bacillus cereus ordered locus bc_1272. northeast3 structural genomics consortium target bcr268f
26	<a href="#">c2kobA</a>	Alignment	not modelled	97.9	17	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> solution nmr structure of clolep_01837 (fragment 61-160)2 from clostridium leptum. northeast structural genomics3 consortium target qlr8a
						<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative phage integrase;

27	<a href="#">c2keyA</a>	Alignment	not modelled	97.3	15	<b>PDBTitle:</b> solution nmr structure of a domain from a putative phage integrase2 protein bf2284 from bacteroides fragilis, northeast structural3 genomics consortium target bfr257c
28	<a href="#">c2v6eB</a>	Alignment	not modelled	97.2	12	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> protelemorase; <b>PDBTitle:</b> protelomerase telk complexed with substrate dna
29	<a href="#">c3nrwA</a>	Alignment	not modelled	96.7	9	<b>PDB header:</b> recombination <b>Chain:</b> A: <b>PDB Molecule:</b> phage integrase/site-specific recombinase; <b>PDBTitle:</b> crystal structure of the n-terminal domain of phage integrase/site-2 specific recombinase (tnp) from haloarcula marismortui, northeast3 structural genomics consortium target hmr208a
30	<a href="#">c2f4gA</a>	Alignment	not modelled	96.4	16	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> type i topoisomerase, putative; <b>PDBTitle:</b> crystal structure of deinococcus radiodurans topoisomerase ib
31	<a href="#">c2h7fX</a>	Alignment	not modelled	94.6	17	<b>PDB header:</b> isomerase/dna <b>Chain:</b> X: <b>PDB Molecule:</b> dna topoisomerase 1; <b>PDBTitle:</b> structure of variola topoisomerase covalently bound to dna
32	<a href="#">c2b9sA</a>	Alignment	not modelled	93.0	19	<b>PDB header:</b> isomerase/dna <b>Chain:</b> A: <b>PDB Molecule:</b> topoisomerase i-like protein; <b>PDBTitle:</b> crystal structure of heterodimeric l. donovani2 topoisomerase i-vanadate-dna complex
33	<a href="#">d1k4ta2</a>	Alignment	not modelled	90.9	16	<b>Fold:</b> DNA breaking-rejoining enzymes <b>Superfamily:</b> DNA breaking-rejoining enzymes <b>Family:</b> Eukaryotic DNA topoisomerase I, catalytic core
34	<a href="#">d1rr8c1</a>	Alignment	not modelled	90.6	16	<b>Fold:</b> DNA breaking-rejoining enzymes <b>Superfamily:</b> DNA breaking-rejoining enzymes <b>Family:</b> Eukaryotic DNA topoisomerase I, catalytic core
35	<a href="#">d1a41a</a>	Alignment	not modelled	89.0	15	<b>Fold:</b> DNA breaking-rejoining enzymes <b>Superfamily:</b> DNA breaking-rejoining enzymes <b>Family:</b> Eukaryotic DNA topoisomerase I, catalytic core
36	<a href="#">c1a31A</a>	Alignment	not modelled	86.2	17	<b>PDB header:</b> isomerase/dna <b>Chain:</b> A: <b>PDB Molecule:</b> protein (topoisomerase i); <b>PDBTitle:</b> human reconstituted dna topoisomerase i in covalent complex2 with a 22 base pair dna duplex
37	<a href="#">c3igmA</a>	Alignment	not modelled	81.9	11	<b>PDB header:</b> transcription/dna <b>Chain:</b> A: <b>PDB Molecule:</b> pf14_0633 protein; <b>PDBTitle:</b> a 2.2a crystal structure of the ap2 domain of pf14_0633 from p.2 falciparum, bound as a domain-swapped dimer to its cognate dna
38	<a href="#">d1a0pa1</a>	Alignment	not modelled	79.7	15	<b>Fold:</b> SAM domain-like <b>Superfamily:</b> lambda integrase-like, N-terminal domain <b>Family:</b> lambda integrase-like, N-terminal domain
39	<a href="#">c1nh3A</a>	Alignment	not modelled	74.9	17	<b>PDB header:</b> isomerase/dna <b>Chain:</b> A: <b>PDB Molecule:</b> dna topoisomerase i; <b>PDBTitle:</b> human topoisomerase i ara-c complex
40	<a href="#">d1gcca</a>	Alignment	not modelled	66.8	25	<b>Fold:</b> DNA-binding domain <b>Superfamily:</b> DNA-binding domain <b>Family:</b> GCC-box binding domain
41	<a href="#">d1z1ba1</a>	Alignment	not modelled	66.7	28	<b>Fold:</b> DNA-binding domain <b>Superfamily:</b> DNA-binding domain <b>Family:</b> lambda integrase N-terminal domain
42	<a href="#">c1kjaA</a>	Alignment	not modelled	65.9	28	<b>PDB header:</b> viral protein <b>Chain:</b> A: <b>PDB Molecule:</b> integrase; <b>PDBTitle:</b> solution structure of the lambda integrase amino-terminal2 domain
43	<a href="#">d1qu6a2</a>	Alignment	not modelled	55.4	13	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
44	<a href="#">d1x48a1</a>	Alignment	not modelled	45.4	11	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
45	<a href="#">c1p4eB</a>	Alignment	not modelled	32.5	10	<b>PDB header:</b> dna binding protein/recombination/dna <b>Chain:</b> B: <b>PDB Molecule:</b> recombinase flp protein; <b>PDBTitle:</b> flpe w330f mutant-recombinase holliday junction complex
46	<a href="#">d1x49a1</a>	Alignment	not modelled	23.8	16	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
47	<a href="#">d1qu6a1</a>	Alignment	not modelled	23.6	14	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
48	<a href="#">c2khxA</a>	Alignment	not modelled	21.6	14	<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
49	<a href="#">d1f44a1</a>	Alignment	not modelled	20.6	11	<b>Fold:</b> SAM domain-like <b>Superfamily:</b> lambda integrase-like, N-terminal domain <b>Family:</b> lambda integrase-like, N-terminal domain
50	<a href="#">d1x47a1</a>	Alignment	not modelled	19.5	9	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
51	<a href="#">d1o0wa2</a>	Alignment	not modelled	18.7	19	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
52	<a href="#">c3adjA</a>	Alignment	not modelled	16.5	14	<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
						<b>PDB header:</b> gene regulation/rna

53	<a href="#">c3adiC_</a>	Alignment	not modelled	15.2	12	<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
54	<a href="#">d2b7ta1</a>	Alignment	not modelled	12.1	19	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
55	<a href="#">c1or7A_</a>	Alignment	not modelled	11.9	10	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> rna polymerase sigma-e factor; <b>PDBTitle:</b> crystal structure of escherichia coli sigmae with the cytoplasmic2 domain of its anti-sigma rsea
56	<a href="#">c3l1hB_</a>	Alignment	not modelled	11.9	15	<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
57	<a href="#">c2l33A_</a>	Alignment	not modelled	11.2	20	<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
58	<a href="#">d2b7va1</a>	Alignment	not modelled	10.5	14	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
59	<a href="#">d1d4aa_</a>	Alignment	not modelled	10.0	17	<b>Fold:</b> Flavodoxin-like <b>Superfamily:</b> Flavoproteins <b>Family:</b> Quinone reductase
60	<a href="#">c2l2nA_</a>	Alignment	not modelled	10.0	11	<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
61	<a href="#">c2yt4A_</a>	Alignment	not modelled	9.9	13	<b>PDB header:</b> rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> protein dgcr8; <b>PDBTitle:</b> crystal structure of human dgcr8 core
62	<a href="#">d2dmya1</a>	Alignment	not modelled	9.7	16	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
63	<a href="#">c3pmrB_</a>	Alignment	not modelled	9.4	16	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> amyloid-like protein 1; <b>PDBTitle:</b> crystal structure of e2 domain of human amyloid precursor-like protein2 1
64	<a href="#">c3kmpA_</a>	Alignment	not modelled	9.0	18	<b>PDB header:</b> transcription regulator/dna <b>Chain:</b> A: <b>PDB Molecule:</b> smad1-mh1; <b>PDBTitle:</b> crystal structure of smad1-mh1/dna complex
65	<a href="#">d1sfka_</a>	Alignment	not modelled	8.5	12	<b>Fold:</b> Flavivirus capsid protein C <b>Superfamily:</b> Flavivirus capsid protein C <b>Family:</b> Flavivirus capsid protein C
66	<a href="#">d1bb8a_</a>	Alignment	not modelled	7.8	23	<b>Fold:</b> DNA-binding domain <b>Superfamily:</b> DNA-binding domain <b>Family:</b> DNA-binding domain from tn916 integrase
67	<a href="#">d1tf5a2</a>	Alignment	not modelled	7.5	8	<b>Fold:</b> Helical scaffold and wing domains of SecA <b>Superfamily:</b> Helical scaffold and wing domains of SecA <b>Family:</b> Helical scaffold and wing domains of SecA
68	<a href="#">c2ka4B_</a>	Alignment	not modelled	7.4	33	<b>PDB header:</b> transcription regulator <b>Chain:</b> B: <b>PDB Molecule:</b> signal transducer and activator of transcription <b>PDBTitle:</b> nmr structure of the cbp-taz1/stat2-tad complex
69	<a href="#">d1nka2</a>	Alignment	not modelled	7.4	17	<b>Fold:</b> Helical scaffold and wing domains of SecA <b>Superfamily:</b> Helical scaffold and wing domains of SecA <b>Family:</b> Helical scaffold and wing domains of SecA
70	<a href="#">c2l3ja_</a>	Alignment	not modelled	7.4	20	<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
71	<a href="#">d1u5ta1</a>	Alignment	not modelled	7.3	17	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> Vacuolar sorting protein domain
72	<a href="#">c1f8aB_</a>	Alignment	not modelled	7.2	19	<b>PDB header:</b> isomerase <b>Chain:</b> B: <b>PDB Molecule:</b> peptidyl-prolyl cis-trans isomerase nima- <b>PDBTitle:</b> structural basis for the phosphoserine-proline recognition2 by group iv ww domains
73	<a href="#">d1sfkb_</a>	Alignment	not modelled	7.1	12	<b>Fold:</b> Flavivirus capsid protein C <b>Superfamily:</b> Flavivirus capsid protein C <b>Family:</b> Flavivirus capsid protein C
74	<a href="#">d1r6ra_</a>	Alignment	not modelled	7.0	16	<b>Fold:</b> Flavivirus capsid protein C <b>Superfamily:</b> Flavivirus capsid protein C <b>Family:</b> Flavivirus capsid protein C
75	<a href="#">c1r6rA_</a>	Alignment	not modelled	7.0	16	<b>PDB header:</b> viral protein <b>Chain:</b> A: <b>PDB Molecule:</b> genome polyprotein; <b>PDBTitle:</b> solution structure of dengue virus capsid protein reveals a2 new fold
76	<a href="#">c3cuqa_</a>	Alignment	not modelled	6.9	15	<b>PDB header:</b> protein transport <b>Chain:</b> A: <b>PDB Molecule:</b> vacuolar-sorting protein snf8; <b>PDBTitle:</b> integrated structural and functional model of the human escrt-ii2 complex
77	<a href="#">d1j2oa2</a>	Alignment	not modelled	6.7	33	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
78	<a href="#">d2gf5a1</a>	Alignment	not modelled	6.7	13	<b>Fold:</b> DEATH domain <b>Superfamily:</b> DEATH domain <b>Family:</b> DEATH domain, DD
79	<a href="#">d1di2a_</a>	Alignment	not modelled	6.6	18	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)

80	<a href="#">d1kwga1</a>	Alignment	not modelled	6.4	20	<b>Fold:</b> Glycosyl hydrolase domain <b>Superfamily:</b> Glycosyl hydrolase domain <b>Family:</b> alpha-Amylases, C-terminal beta-sheet domain
81	<a href="#">c2zmeA</a>	Alignment	not modelled	6.4	17	<b>PDB header:</b> protein transport <b>Chain:</b> A: <b>PDB Molecule:</b> vacuolar-sorting protein snf8; <b>PDBTitle:</b> integrated structural and functional model of the human escrt-ii2 complex
82	<a href="#">d1uila</a>	Alignment	not modelled	6.2	14	<b>Fold:</b> dsRBD-like <b>Superfamily:</b> dsRNA-binding domain-like <b>Family:</b> Double-stranded RNA-binding domain (dsRBD)
83	<a href="#">d1e6vc</a>	Alignment	not modelled	6.1	31	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> Methyl-coenzyme M reductase subunits <b>Family:</b> Methyl-coenzyme M reductase gamma chain
84	<a href="#">d2dga1</a>	Alignment	not modelled	6.0	20	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> RNA-binding domain, RBD <b>Family:</b> Canonical RBD
85	<a href="#">c2eqrA</a>	Alignment	not modelled	5.9	3	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> nuclear receptor corepressor 1; <b>PDBTitle:</b> solution structure of the first sant domain from human2 nuclear receptor corepressor 1
86	<a href="#">d2csba1</a>	Alignment	not modelled	5.9	26	<b>Fold:</b> SAM domain-like <b>Superfamily:</b> RuvA domain 2-like <b>Family:</b> Topoisomerase V repeat domain
87	<a href="#">c2kpgA</a>	Alignment	not modelled	5.7	19	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> nmr structure of agrobacterium tumefaciens protein atu1219:2 northeast structural genomics consortium target att14
88	<a href="#">c2zhha</a>	Alignment	not modelled	5.6	16	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> redox-sensitive transcriptional activator soxr; <b>PDBTitle:</b> crystal structure of soxr
89	<a href="#">d1xc5a1</a>	Alignment	not modelled	5.6	3	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Myb/SANT domain
90	<a href="#">c1qu6A</a>	Alignment	not modelled	5.6	11	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> protein kinase pkr; <b>PDBTitle:</b> structure of the double-stranded rna-binding domain of the2 protein kinase pkr reveals the molecular basis of its3 dsrna-mediated activation
91	<a href="#">d1rw6a</a>	Alignment	not modelled	5.5	19	<b>Fold:</b> STAT-like <b>Superfamily:</b> CAPPD, an extracellular domain of amyloid beta A4 protein <b>Family:</b> CAPPD, an extracellular domain of amyloid beta A4 protein
92	<a href="#">c2ljha</a>	Alignment	not modelled	5.5	15	<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
93	<a href="#">d1q08a</a>	Alignment	not modelled	5.4	15	<b>Fold:</b> Putative DNA-binding domain <b>Superfamily:</b> Putative DNA-binding domain <b>Family:</b> DNA-binding N-terminal domain of transcription activators
94	<a href="#">d1dwka1</a>	Alignment	not modelled	5.4	11	<b>Fold:</b> lambda repressor-like DNA-binding domains <b>Superfamily:</b> lambda repressor-like DNA-binding domains <b>Family:</b> Cyanase N-terminal domain
95	<a href="#">c2gf5A</a>	Alignment	not modelled	5.3	13	<b>PDB header:</b> apoptosis <b>Chain:</b> A: <b>PDB Molecule:</b> fadd protein; <b>PDBTitle:</b> structure of intact fadd (mort1)
96	<a href="#">d1hbnc</a>	Alignment	not modelled	5.3	25	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> Methyl-coenzyme M reductase subunits <b>Family:</b> Methyl-coenzyme M reductase gamma chain
97	<a href="#">c2jzva</a>	Alignment	not modelled	5.2	38	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> foldase protein prsa; <b>PDBTitle:</b> solution structure of s. aureus prsa-ppiase
98	<a href="#">c2nogA</a>	Alignment	not modelled	5.1	10	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> iswi protein; <b>PDBTitle:</b> sant domain structure of xenopus remodeling factor iswi
99	<a href="#">c1u5ta</a>	Alignment	not modelled	5.1	15	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> appears to be functionally related to snf7; <b>PDBTitle:</b> structure of the escrt-ii endosomal trafficking complex