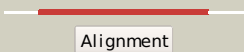

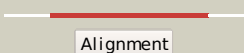

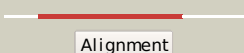
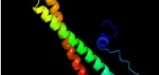
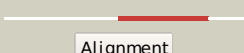

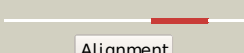

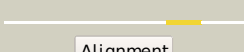
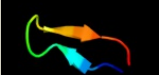
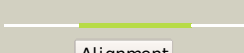

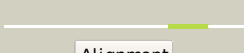










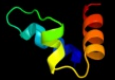


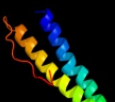




#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c1tjID_</a>	 Alignment		100.0	100	<b>PDB header:</b> transcription <b>Chain:</b> D: <b>PDB Molecule:</b> dnak suppressor protein; <b>PDBTitle:</b> crystal structure of transcription factor dksa from e. coli
2	<a href="#">c2kq9A_</a>	 Alignment		99.9	21	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> dnak suppressor protein; <b>PDBTitle:</b> solution structure of dnak suppressor protein from2 agrobacterium tumefaciens c58. northeast structural3 genomics consortium target att12/ontario center for4 structural proteomics target atc0888
3	<a href="#">d1tjla1</a>	 Alignment		99.9	100	<b>Fold:</b> Long alpha-hairpin <b>Superfamily:</b> DnaK suppressor protein DksA, alpha-hairpin domain <b>Family:</b> DnaK suppressor protein DksA, alpha-hairpin domain
4	<a href="#">c2kgoA_</a>	 Alignment		99.7	25	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein ybii; <b>PDBTitle:</b> solution nmr structure of zn finger protein ybil from escherichia2 coli. nesg target et107, ocsf target ec0402
5	<a href="#">d1tjla2</a>	 Alignment		99.5	100	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> Prokaryotic DksA/TraR C4-type zinc finger
6	<a href="#">c3mhsE_</a>	 Alignment		77.0	29	<b>PDB header:</b> hydrolase/transcription regulator/protei <b>Chain:</b> E: <b>PDB Molecule:</b> saga-associated factor 73; <b>PDBTitle:</b> structure of the saga ubp8/sgf11/sus1/sgf73 dub module bound to2 ubiquitin aldehyde
7	<a href="#">c1dvbA_</a>	 Alignment		66.4	13	<b>PDB header:</b> electron transport <b>Chain:</b> A: <b>PDB Molecule:</b> rubrerythrin; <b>PDBTitle:</b> rubrerythrin
8	<a href="#">c2gviA_</a>	 Alignment		66.4	14	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> conserved hypothetical protein; <b>PDBTitle:</b> crystal structure of a putative formylmethanofuran dehydrogenase2 subunit e (ta1109) from thermoplasma acidophilum at 1.87 a resolution
9	<a href="#">c3d00A_</a>	 Alignment		60.7	27	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> tungsten formylmethanofuran dehydrogenase subunit e; <b>PDBTitle:</b> crystal structure of a tungsten formylmethanofuran dehydrogenase2 subunit e (fmde)-like protein (syn_00638) from syntrophus3 aciditrophicus at 1.90 a resolution
10	<a href="#">c2hr5B_</a>	 Alignment		58.6	14	<b>PDB header:</b> metal binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> rubrerythrin; <b>PDBTitle:</b> pf1283- rubrerythrin from pyrococcus furiosus iron bound form
11	<a href="#">d1x4ka1</a>	 Alignment		50.1	20	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain

12	<a href="#">d1xpaa2</a>	Alignment		42.5	55	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> DNA repair factor XPA DNA- and RPA-binding domain, N-terminal subdomain
13	<a href="#">d2cura1</a>	Alignment		41.9	27	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
14	<a href="#">d1kjna_</a>	Alignment		36.9	11	<b>Fold:</b> Hypothetical protein MTH777 (MT0777) <b>Superfamily:</b> Hypothetical protein MTH777 (MT0777) <b>Family:</b> Hypothetical protein MTH777 (MT0777)
15	<a href="#">c3u1dA_</a>	Alignment		33.0	17	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> the structure of a protein with a gnr superfamily winged-helix-turn-2 helix domain from halomicrobium mukohataei.
16	<a href="#">c1grjA_</a>	Alignment		32.9	13	<b>PDB header:</b> transcription regulation <b>Chain:</b> A: <b>PDB Molecule:</b> grea protein; <b>PDBTitle:</b> grea transcript cleavage factor from escherichia coli
17	<a href="#">d1wyha1</a>	Alignment		30.7	23	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
18	<a href="#">c1yuzB_</a>	Alignment		28.6	17	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> nigerythrin; <b>PDBTitle:</b> partially reduced state of nigerythrin
19	<a href="#">c2f5qA_</a>	Alignment		24.7	29	<b>PDB header:</b> hydrolase/dna <b>Chain:</b> A: <b>PDB Molecule:</b> formamidopyrimidine-dna glycosidase; <b>PDBTitle:</b> catalytically inactive (e3q) mutm crosslinked to oxog:c2 containing dna cc2
20	<a href="#">d1j2oa1</a>	Alignment		23.7	29	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
21	<a href="#">d2czra1</a>	Alignment	not modelled	22.9	50	<b>Fold:</b> Restriction endonuclease-like <b>Superfamily:</b> TBP-interacting protein-like <b>Family:</b> TBP-interacting protein-like
22	<a href="#">c2opfA_</a>	Alignment	not modelled	22.7	32	<b>PDB header:</b> hydrolase/dna <b>Chain:</b> A: <b>PDB Molecule:</b> endonuclease viii; <b>PDBTitle:</b> crystal structure of the dna repair enzyme endonuclease-viii (nei)2 from e. coli (r252a) in complex with ap-site containing dna substrate
23	<a href="#">d1lpba2</a>	Alignment	not modelled	22.7	27	<b>Fold:</b> Knottins (small inhibitors, toxins, lectins) <b>Superfamily:</b> Colipase-like <b>Family:</b> Colipase-like
24	<a href="#">c1k82D_</a>	Alignment	not modelled	22.6	29	<b>PDB header:</b> hydrolase/dna <b>Chain:</b> D: <b>PDB Molecule:</b> formamidopyrimidine-dna glycosylase; <b>PDBTitle:</b> crystal structure of e.coli formamidopyrimidine-dna2 glycosylase (fpg) covalently trapped with dna
25	<a href="#">d1weoa_</a>	Alignment	not modelled	21.9	60	<b>Fold:</b> RING/U-box <b>Superfamily:</b> RING/U-box <b>Family:</b> RING finger domain, C3HC4
26	<a href="#">d1nf4a_</a>	Alignment	not modelled	21.3	11	<b>Fold:</b> Ferritin-like <b>Superfamily:</b> Ferritin-like <b>Family:</b> Ferritin
27	<a href="#">c2d8zA_</a>	Alignment	not modelled	21.2	23	<b>PDB header:</b> signaling protein, structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> four and a half lim domains 2; <b>PDBTitle:</b> solution structure of the third lim domain of four and a2 half lim domains protein 2 (fhl-2)
28	<a href="#">c2gb5B_</a>	Alignment	not modelled	21.2	35	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> nadh pyrophosphatase; <b>PDBTitle:</b> crystal structure of nadh pyrophosphatase (ec 3.6.1.22) (1790429) from2 escherichia coli k12 at 2.30 a resolution

29	<a href="#">d1rutx3</a>	Alignment	not modelled	20.5	45	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
30	<a href="#">c1ee8A</a>	Alignment	not modelled	20.2	29	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> nutm (fpg) protein; <b>PDBTitle:</b> crystal structure of nutm (fpg) protein from thermus thermophilus hb8
31	<a href="#">c2l3kA</a>	Alignment	not modelled	19.9	27	<b>PDB header:</b> oncoprotein <b>Chain:</b> A: <b>PDB Molecule:</b> rhombotin-2, linker, lim domain-binding protein 1; <b>PDBTitle:</b> solution structure of lmo2(lim2)-ldb1(lid)
32	<a href="#">c2darA</a>	Alignment	not modelled	19.8	17	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> pdz and lim domain protein 5; <b>PDBTitle:</b> solution structure of first lim domain of enigma-like pdz2 and lim domains protein
33	<a href="#">c1wjvA</a>	Alignment	not modelled	19.8	31	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> cell growth regulating nucleolar protein lyar; <b>PDBTitle:</b> solution structure of the n-terminal zinc finger domain of 2 mouse cell growth regulating nucleolar protein lyar
34	<a href="#">c3a44D</a>	Alignment	not modelled	19.6	22	<b>PDB header:</b> metal binding protein <b>Chain:</b> D: <b>PDB Molecule:</b> hydrogenase nickel incorporation protein hypa; <b>PDBTitle:</b> crystal structure of hypa in the dimeric form
35	<a href="#">d1x63a2</a>	Alignment	not modelled	19.4	21	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
36	<a href="#">c1nnjA</a>	Alignment	not modelled	18.7	32	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> formamidopyrimidine-dna glycosylase; <b>PDBTitle:</b> crystal structure complex between the lactococcus lactis fpg and an2 abasic site containing dna
37	<a href="#">c1j2oA</a>	Alignment	not modelled	18.5	23	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> fusion of rhombotin-2 and lim domain-binding <b>PDBTitle:</b> structure of flin2, a complex containing the n-terminal lim2 domain of lmo2 and ldb1-lid
38	<a href="#">c2qgpA</a>	Alignment	not modelled	18.5	27	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> hnh endonuclease; <b>PDBTitle:</b> x-ray structure of the nhn endonuclease from geobacter2 metallireducens. northeast structural genomics consortium3 target gmr87.
39	<a href="#">d2cupa3</a>	Alignment	not modelled	18.1	44	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
40	<a href="#">d2ak3a2</a>	Alignment	not modelled	17.9	20	<b>Fold:</b> Rubredoxin-like <b>Superfamily:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain <b>Family:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain
41	<a href="#">c3cm6A</a>	Alignment	not modelled	17.4	31	<b>PDB header:</b> hydrolase, apoptosis <b>Chain:</b> A: <b>PDB Molecule:</b> cell death-related nuclease 4; <b>PDBTitle:</b> crystal structure of cell-death related nuclease 4 (crn-4)2 bound with er
42	<a href="#">d1rutx1</a>	Alignment	not modelled	17.1	33	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
43	<a href="#">d1e4va2</a>	Alignment	not modelled	16.9	30	<b>Fold:</b> Rubredoxin-like <b>Superfamily:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain <b>Family:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain
44	<a href="#">c1x4lA</a>	Alignment	not modelled	16.6	25	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> skeletal muscle lim-protein 3; <b>PDBTitle:</b> solution structure of lim domain in four and a half lim2 domains protein 2
45	<a href="#">c2d8xA</a>	Alignment	not modelled	16.5	17	<b>PDB header:</b> structural protein, cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> protein pinch; <b>PDBTitle:</b> solution structure of the second lim domain of particularly2 interesting new cys-his protein (pinch)
46	<a href="#">d2dara2</a>	Alignment	not modelled	16.4	33	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
47	<a href="#">c1d4uA</a>	Alignment	not modelled	16.0	33	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> nucleotide excision repair protein xpa (xpa-mbd); <b>PDBTitle:</b> interactions of human nucleotide excision repair protein2 xpa with rpa70 and dna: chemical shift mapping and 15n nmr3 relaxation studies
48	<a href="#">c2cuqA</a>	Alignment	not modelled	16.0	17	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> four and a half lim domains 3; <b>PDBTitle:</b> solution structure of second lim domain from human skeletal2 muscle lim-protein 2
49	<a href="#">c1wyhA</a>	Alignment	not modelled	15.2	24	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> skeletal muscle lim-protein 2; <b>PDBTitle:</b> solution structure of the lim domain from human skeletal2 muscle lim-protein 2
50	<a href="#">c2etnA</a>	Alignment	not modelled	15.1	18	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> anti-cleavage anti-grea transcription factor <b>PDBTitle:</b> crystal structure of thermus aquaticus gfh1
51	<a href="#">c2i6lA</a>	Alignment	not modelled	14.8	33	<b>PDB header:</b> toxin <b>Chain:</b> A: <b>PDB Molecule:</b> insect toxin 2; <b>PDBTitle:</b> depressant anti-insect neurotoxin, lqhit2 from leiurus2 quinquestriatus hebraeus
52	<a href="#">d1ee8a3</a>	Alignment	not modelled	14.4	28	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> C-terminal, Zn-finger domain of MutM-like DNA repair proteins
						<b>PDB header:</b> gene regulation <b>Chain:</b> A: <b>PDB Molecule:</b> probable zinc uptake regulation protein

53	<a href="#">c2o03A_</a>	Alignment	not modelled	14.3	57	<b>Fold:</b> furb; <b>PDBTitle:</b> crystal structure of furb from m. tuberculosis- a zinc uptake2 regulator
54	<a href="#">d1x4la2</a>	Alignment	not modelled	14.2	44	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
55	<a href="#">c2curA_</a>	Alignment	not modelled	13.9	23	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> skeletal muscle lim-protein 1; <b>PDBTitle:</b> solution structure of skeletal muscle lim-protein 1
56	<a href="#">d1kx5b_</a>	Alignment	not modelled	13.8	18	<b>Fold:</b> Histone-fold <b>Superfamily:</b> Histone-fold <b>Family:</b> Nucleosome core histones
57	<a href="#">d1zina2</a>	Alignment	not modelled	13.8	56	<b>Fold:</b> Rubredoxin-like <b>Superfamily:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain <b>Family:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain
58	<a href="#">c3h0gL_</a>	Alignment	not modelled	13.7	29	<b>PDB header:</b> transcription <b>Chain:</b> L: <b>PDB Molecule:</b> dna-directed rna polymerases i, ii, and iii <b>PDBTitle:</b> rna polymerase ii from schizosaccharomyces pombe
59	<a href="#">c2xigA_</a>	Alignment	not modelled	13.6	33	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> ferric uptake regulation protein; <b>PDBTitle:</b> the structure of the helicobacter pylori ferric uptake2 regulator fur reveals three functional metal binding sites
60	<a href="#">d2cuqa1</a>	Alignment	not modelled	13.6	17	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
61	<a href="#">c2a20A_</a>	Alignment	not modelled	13.6	29	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> regulating synaptic membrane exocytosis protein <b>PDBTitle:</b> solution structure of rim2 zinc finger domain
62	<a href="#">d1id3b_</a>	Alignment	not modelled	13.5	18	<b>Fold:</b> Histone-fold <b>Superfamily:</b> Histone-fold <b>Family:</b> Nucleosome core histones
63	<a href="#">d1s3ga2</a>	Alignment	not modelled	13.3	44	<b>Fold:</b> Rubredoxin-like <b>Superfamily:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain <b>Family:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain
64	<a href="#">d1p3ja2</a>	Alignment	not modelled	13.3	44	<b>Fold:</b> Rubredoxin-like <b>Superfamily:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain <b>Family:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain
65	<a href="#">d1x3ha1</a>	Alignment	not modelled	13.2	24	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
66	<a href="#">d1akya2</a>	Alignment	not modelled	13.1	10	<b>Fold:</b> Rubredoxin-like <b>Superfamily:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain <b>Family:</b> Microbial and mitochondrial ADK, insert "zinc finger" domain
67	<a href="#">c1x63A_</a>	Alignment	not modelled	13.0	21	<b>PDB header:</b> contractile protein <b>Chain:</b> A: <b>PDB Molecule:</b> skeletal muscle lim-protein 1; <b>PDBTitle:</b> solution structure of the second lim domain of skeletal2 muscle lim protein 1
68	<a href="#">d2b3ca_</a>	Alignment	not modelled	12.6	40	<b>Fold:</b> Knottins (small inhibitors, toxins, lectins) <b>Superfamily:</b> Scorpion toxin-like <b>Family:</b> Long-chain scorpion toxins
69	<a href="#">c2fe3B_</a>	Alignment	not modelled	12.6	43	<b>PDB header:</b> dna binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> peroxide operon regulator; <b>PDBTitle:</b> the crystal structure of bacillus subtilis perr-zn reveals a novel2 zn(cys)4 structural redox switch
70	<a href="#">c2ko5A_</a>	Alignment	not modelled	12.5	20	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> ring finger protein z; <b>PDBTitle:</b> nmr solution structure of lfv-z
71	<a href="#">d1bboa1</a>	Alignment	not modelled	12.4	67	<b>Fold:</b> beta-beta-alpha zinc fingers <b>Superfamily:</b> beta-beta-alpha zinc fingers <b>Family:</b> Classic zinc finger, C2H2
72	<a href="#">d1bmra_</a>	Alignment	not modelled	12.2	33	<b>Fold:</b> Knottins (small inhibitors, toxins, lectins) <b>Superfamily:</b> Scorpion toxin-like <b>Family:</b> Long-chain scorpion toxins
73	<a href="#">d1xx6a2</a>	Alignment	not modelled	12.1	38	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> Type II thymidine kinase zinc finger
74	<a href="#">c3mwmA_</a>	Alignment	not modelled	12.0	57	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> putative metal uptake regulation protein; <b>PDBTitle:</b> graded expression of zinc-responsive genes through two regulatory2 zinc-binding sites in zur
75	<a href="#">d1twfj_</a>	Alignment	not modelled	11.9	56	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> RNA polymerase subunit RPB10 <b>Family:</b> RNA polymerase subunit RPB10
76	<a href="#">c1x4kA_</a>	Alignment	not modelled	11.8	21	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> skeletal muscle lim-protein 3; <b>PDBTitle:</b> solution structure of lim domain in lim-protein 3
77	<a href="#">c2i5oA_</a>	Alignment	not modelled	11.6	40	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> dna polymerase eta; <b>PDBTitle:</b> solution structure of the ubiquitin-binding zinc finger2 (ubz) domain of the human dna y-polymerase eta
78	<a href="#">c2p4vA_</a>	Alignment	not modelled	11.5	21	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> transcription elongation factor greb; <b>PDBTitle:</b> crystal structure of the transcript cleavage factor, greb2 at 2.6a resolution

79	<a href="#">d2i9ca1</a>	Alignment	not modelled	11.1	30	<b>Fold:</b> alpha-alpha superhelix <b>Superfamily:</b> ARM repeat <b>Family:</b> RPA1889-like
80	<a href="#">c1x64A</a>	Alignment	not modelled	11.0	10	<b>PDB header:</b> contractile protein <b>Chain:</b> A: <b>PDB Molecule:</b> alpha-actinin-2 associated lim protein; <b>PDBTitle:</b> solution structure of the lim domain of alpha-actinin-22 associated lim protein
81	<a href="#">d1jzaa</a>	Alignment	not modelled	11.0	40	<b>Fold:</b> Knottins (small inhibitors, toxins, lectins) <b>Superfamily:</b> Scorpion toxin-like <b>Family:</b> Long-chain scorpion toxins
82	<a href="#">c2egqA</a>	Alignment	not modelled	10.9	24	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> fhl1 protein; <b>PDBTitle:</b> solution structure of the fourth lim domain from human four2 and a half lim domains 1
83	<a href="#">c2a8vA</a>	Alignment	not modelled	10.9	23	<b>PDB header:</b> protein/rna <b>Chain:</b> A: <b>PDB Molecule:</b> rna binding domain of rho transcription <b>PDBTitle:</b> rho transcription termination factor/rna complex
84	<a href="#">c1x61A</a>	Alignment	not modelled	10.8	17	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> thyroid receptor interacting protein 6; <b>PDBTitle:</b> solution structure of the first lim domain of thyroid2 receptor interacting protein 6 (trip6)
85	<a href="#">c2k5cA</a>	Alignment	not modelled	10.8	31	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein pf0385; <b>PDBTitle:</b> nmr structure for pf0385
86	<a href="#">d1ef4a</a>	Alignment	not modelled	10.6	44	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> RNA polymerase subunit RPB10 <b>Family:</b> RNA polymerase subunit RPB10
87	<a href="#">c3jueA</a>	Alignment	not modelled	10.5	15	<b>PDB header:</b> protein transport/endocytosis <b>Chain:</b> A: <b>PDB Molecule:</b> arfgap with coiled-coil, ank repeat and ph domain- <b>PDBTitle:</b> crystal structure of arfgap and ank repeat domain of acap1
88	<a href="#">d1cn2a</a>	Alignment	not modelled	10.4	33	<b>Fold:</b> Knottins (small inhibitors, toxins, lectins) <b>Superfamily:</b> Scorpion toxin-like <b>Family:</b> Long-chain scorpion toxins
89	<a href="#">d2huec1</a>	Alignment	not modelled	10.4	18	<b>Fold:</b> Histone-fold <b>Superfamily:</b> Histone-fold <b>Family:</b> Nucleosome core histones
90	<a href="#">d1a62a2</a>	Alignment	not modelled	10.4	28	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
91	<a href="#">d1vnba</a>	Alignment	not modelled	10.3	40	<b>Fold:</b> Knottins (small inhibitors, toxins, lectins) <b>Superfamily:</b> Scorpion toxin-like <b>Family:</b> Long-chain scorpion toxins
92	<a href="#">d1nh5a</a>	Alignment	not modelled	10.3	25	<b>Fold:</b> Knottins (small inhibitors, toxins, lectins) <b>Superfamily:</b> Scorpion toxin-like <b>Family:</b> Long-chain scorpion toxins
93	<a href="#">c1x62A</a>	Alignment	not modelled	10.2	33	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> c-terminal lim domain protein 1; <b>PDBTitle:</b> solution structure of the lim domain of carboxyl terminal2 lim domain protein 1
94	<a href="#">d2sn3a</a>	Alignment	not modelled	10.2	40	<b>Fold:</b> Knottins (small inhibitors, toxins, lectins) <b>Superfamily:</b> Scorpion toxin-like <b>Family:</b> Long-chain scorpion toxins
95	<a href="#">d2yt9a2</a>	Alignment	not modelled	10.1	67	<b>Fold:</b> beta-beta-alpha zinc fingers <b>Superfamily:</b> beta-beta-alpha zinc fingers <b>Family:</b> Classic zinc finger, C2H2
96	<a href="#">d2cu8a1</a>	Alignment	not modelled	10.0	20	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
97	<a href="#">c3gn5B</a>	Alignment	not modelled	10.0	27	<b>PDB header:</b> dna binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> hth-type transcriptional regulator mqsa (ygit/b3021); <b>PDBTitle:</b> structure of the e. coli protein mqsa (ygit/b3021)
98	<a href="#">c1x3hA</a>	Alignment	not modelled	9.9	10	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> leupaxin; <b>PDBTitle:</b> solution structure of the lim domain of human leupaxin
99	<a href="#">c2co8A</a>	Alignment	not modelled	9.9	27	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> nedd9 interacting protein with calponin homology <b>PDBTitle:</b> solution structures of the lim domain of human nedd92 interacting protein with calponin homology and lim domains