

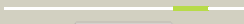









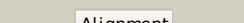
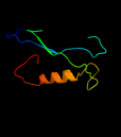






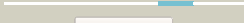
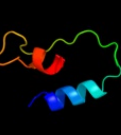
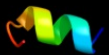


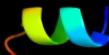







#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c1x5bA_</a>	 Alignment		75.9	10	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> signal transducing adaptor molecule 2; <b>PDBTitle:</b> the solution structure of the vhs domain of human signal2 transducing adaptor molecule 2
2	<a href="#">d1dvpa1</a>	 Alignment		61.5	9	<b>Fold:</b> alpha-alpha superhelix <b>Superfamily:</b> ENTH/VHS domain <b>Family:</b> VHS domain
3	<a href="#">c3zyqA_</a>	 Alignment		47.8	17	<b>PDB header:</b> signaling <b>Chain:</b> A: <b>PDB Molecule:</b> hepatocyte growth factor-regulated tyrosine kinase <b>PDBTitle:</b> crystal structure of the tandem vhs and fyve domains of hepatocyte2 growth factor-regulated tyrosine kinase substrate (hgs-hrs) at 1.483 a resolution
4	<a href="#">d1elka_</a>	 Alignment		42.7	10	<b>Fold:</b> alpha-alpha superhelix <b>Superfamily:</b> ENTH/VHS domain <b>Family:</b> VHS domain
5	<a href="#">d2ezha_</a>	 Alignment		42.5	11	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Recombinase DNA-binding domain
6	<a href="#">c2w36B_</a>	 Alignment		40.1	20	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> endonuclease v; <b>PDBTitle:</b> structures of endonuclease v with dna reveal initiation of2 deaminated adenine repair
7	<a href="#">c3i26C_</a>	 Alignment		39.9	22	<b>PDB header:</b> hydrolase <b>Chain:</b> C: <b>PDB Molecule:</b> hemagglutinin-esterase; <b>PDBTitle:</b> structure of bovine torovirus hemagglutinin-esterase
8	<a href="#">d1ujka_</a>	 Alignment		37.9	12	<b>Fold:</b> alpha-alpha superhelix <b>Superfamily:</b> ENTH/VHS domain <b>Family:</b> VHS domain
9	<a href="#">c3onlB_</a>	 Alignment		37.1	14	<b>PDB header:</b> protein transport <b>Chain:</b> B: <b>PDB Molecule:</b> epsin-3; <b>PDBTitle:</b> yeast ent3_enth-vt1p_habc complex structure
10	<a href="#">c3gocB_</a>	 Alignment		36.9	33	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> endonuclease v; <b>PDBTitle:</b> crystal structure of the endonuclease v (sav1684) from streptomyces2 avermitilis. northeast structural genomics consortium target svr196
11	<a href="#">c3ga2A_</a>	 Alignment		36.9	18	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> endonuclease v; <b>PDBTitle:</b> crystal structure of the endonuclease_v (bsu36170) from2 bacillus subtilis, northeast structural genomics3 consortium target sr624

12	<a href="#">d1oz9a_</a>	Alignment		34.1	50	<b>Fold:</b> Zincin-like <b>Superfamily:</b> Metalloproteases ("zincins"), catalytic domain <b>Family:</b> Predicted metal-dependent hydrolase
13	<a href="#">d2ezia_</a>	Alignment		33.5	14	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Recombinase DNA-binding domain
14	<a href="#">c2r18A_</a>	Alignment		31.5	11	<b>PDB header:</b> viral protein <b>Chain:</b> A: <b>PDB Molecule:</b> capsid assembly protein vp3; <b>PDBTitle:</b> structural insights into the multifunctional protein vp3 of2 birnaviruses
15	<a href="#">d1xm5a_</a>	Alignment		31.1	42	<b>Fold:</b> Zincin-like <b>Superfamily:</b> Metalloproteases ("zincins"), catalytic domain <b>Family:</b> Predicted metal-dependent hydrolase
16	<a href="#">d1tvia_</a>	Alignment		30.3	42	<b>Fold:</b> Zincin-like <b>Superfamily:</b> Metalloproteases ("zincins"), catalytic domain <b>Family:</b> Predicted metal-dependent hydrolase
17	<a href="#">d1dp7p_</a>	Alignment		29.3	8	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> P4 origin-binding domain-like
18	<a href="#">d1cy5a_</a>	Alignment		28.9	7	<b>Fold:</b> DEATH domain <b>Superfamily:</b> DEATH domain <b>Family:</b> Caspase recruitment domain, CARD
19	<a href="#">c1xaxA_</a>	Alignment		27.1	42	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical upf0054 protein hi0004; <b>PDBTitle:</b> nmr structure of hi0004, a putative essential gene product2 from haemophilus influenzae
20	<a href="#">c3sqqE_</a>	Alignment		23.1	27	<b>PDB header:</b> transferase <b>Chain:</b> E: <b>PDB Molecule:</b> methyl-coenzyme m reductase, beta subunit; <b>PDBTitle:</b> crystal structure of a methyl-coenzyme m reductase purified from black2 sea mats
21	<a href="#">d1tlua2</a>	Alignment	not modelled	22.0	19	<b>Fold:</b> CoA-dependent acyltransferases <b>Superfamily:</b> CoA-dependent acyltransferases <b>Family:</b> Choline/Carnitine O-acyltransferase
22	<a href="#">c2eqoA_</a>	Alignment	not modelled	21.9	24	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> tnf receptor-associated factor 3-interacting <b>PDBTitle:</b> solution structure of the stn_traf3ip1_nd domain of2 interleukin 13 receptor alpha 1-binding protein-1 [homo3 sapiens]
23	<a href="#">d1dmga_</a>	Alignment	not modelled	21.2	14	<b>Fold:</b> Ribosomal protein L4 <b>Superfamily:</b> Ribosomal protein L4 <b>Family:</b> Ribosomal protein L4
24	<a href="#">c3pvlA_</a>	Alignment	not modelled	20.5	14	<b>PDB header:</b> motor protein/protein transport <b>Chain:</b> A: <b>PDB Molecule:</b> myosin viia isoform 1; <b>PDBTitle:</b> structure of myosin viia myth4-ferm-sh3 in complex with the cen1 of2 sans
25	<a href="#">c3ghgK_</a>	Alignment	not modelled	20.0	31	<b>PDB header:</b> blood clotting <b>Chain:</b> K: <b>PDB Molecule:</b> fibrinogen beta chain; <b>PDBTitle:</b> crystal structure of human fibrinogen
26	<a href="#">d2opla1</a>	Alignment	not modelled	19.5	19	<b>Fold:</b> OsmC-like <b>Superfamily:</b> OsmC-like <b>Family:</b> Ohr/OsmC resistance proteins
27	<a href="#">d1ndba2</a>	Alignment	not modelled	19.3	20	<b>Fold:</b> CoA-dependent acyltransferases <b>Superfamily:</b> CoA-dependent acyltransferases <b>Family:</b> Choline/Carnitine O-acyltransferase
28	<a href="#">c1h0mD_</a>	Alignment	not modelled	19.2	10	<b>PDB header:</b> transcription/dna <b>Chain:</b> D: <b>PDB Molecule:</b> transcriptional activator protein trar; <b>PDBTitle:</b> three-dimensional structure of the quorum sensing protein2 trar bound to its autoinducer and to its target dna <b>PDB header:</b> transcription

29	<a href="#">c1zljE_</a>	Alignment	not modelled	19.0	7	<b>Chain:</b> E: <b>PDB Molecule:</b> dormancy survival regulator; <b>PDBTitle:</b> crystal structure of the mycobacterium tuberculosis hypoxic2 response regulator dosr c-terminal domain
30	<a href="#">c1hbmE_</a>	Alignment	not modelled	18.0	33	<b>PDB header:</b> methanogenesis <b>Chain:</b> E: <b>PDB Molecule:</b> methyl-coenzyme m reductase i beta subunit; <b>PDBTitle:</b> methyl-coenzyme m reductase enzyme product complex
31	<a href="#">c3edeB_</a>	Alignment	not modelled	18.0	14	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> cyclomaltoextrinase; <b>PDBTitle:</b> structural base for cyclodextrin hydrolysis
32	<a href="#">d1a04a1</a>	Alignment	not modelled	17.9	13	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> C-terminal effector domain of the bipartite response regulators <b>Family:</b> GerE-like (LuxR/UhpA family of transcriptional regulators)
33	<a href="#">d1h3ga3</a>	Alignment	not modelled	17.8	14	<b>Fold:</b> TIM beta/alpha-barrel <b>Superfamily:</b> (Trans)glycosidases <b>Family:</b> Amylase, catalytic domain
34	<a href="#">d1hbnb1</a>	Alignment	not modelled	17.7	33	<b>Fold:</b> Methyl-coenzyme M reductase alpha and beta chain C-terminal domain <b>Superfamily:</b> Methyl-coenzyme M reductase alpha and beta chain C-terminal domain <b>Family:</b> Methyl-coenzyme M reductase alpha and beta chain C-terminal domain
35	<a href="#">c2vgqA_</a>	Alignment	not modelled	17.3	19	<b>PDB header:</b> immune system/transport <b>Chain:</b> A: <b>PDB Molecule:</b> maltose-binding periplasmic protein, <b>PDBTitle:</b> crystal structure of human ips-1 card
36	<a href="#">c1degO_</a>	Alignment	not modelled	17.2	33	<b>PDB header:</b> <b>PDB COMPND:</b>
37	<a href="#">d1nm8a2</a>	Alignment	not modelled	17.0	20	<b>Fold:</b> CoA-dependent acyltransferases <b>Superfamily:</b> CoA-dependent acyltransferases <b>Family:</b> Choline/Carnitine O-acyltransferase
38	<a href="#">d1fs1b2</a>	Alignment	not modelled	16.6	33	<b>Fold:</b> POZ domain <b>Superfamily:</b> POZ domain <b>Family:</b> BTB/POZ domain
39	<a href="#">c2gdvA_</a>	Alignment	not modelled	16.1	5	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> sucrose phosphorylase; <b>PDBTitle:</b> sucrose phosphorylase from bifidobacterium adolescentis2 reacted with sucrose
40	<a href="#">d1puza_</a>	Alignment	not modelled	15.7	15	<b>Fold:</b> YgfY-like <b>Superfamily:</b> YgfY-like <b>Family:</b> YgfY-like
41	<a href="#">d1or7a1</a>	Alignment	not modelled	15.4	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
42	<a href="#">c2vdcF_</a>	Alignment	not modelled	15.0	14	<b>PDB header:</b> oxidoreductase <b>Chain:</b> F: <b>PDB Molecule:</b> glutamate synthase [nadph] large chain; <b>PDBTitle:</b> the 9.5 a resolution structure of glutamate synthase from2 cryo-electron microscopy and its oligomerization behavior3 in solution: functional implications.
43	<a href="#">d1nexa2</a>	Alignment	not modelled	14.9	33	<b>Fold:</b> POZ domain <b>Superfamily:</b> POZ domain <b>Family:</b> BTB/POZ domain
44	<a href="#">d2i3oa1</a>	Alignment	not modelled	14.5	10	<b>Fold:</b> Ntn hydrolase-like <b>Superfamily:</b> N-terminal nucleophile aminohydrolases (Ntn hydrolases) <b>Family:</b> Gamma-glutamyltranspeptidase-like
45	<a href="#">c2w31A_</a>	Alignment	not modelled	13.9	7	<b>PDB header:</b> oxygen transport <b>Chain:</b> A: <b>PDB Molecule:</b> globin; <b>PDBTitle:</b> globin domain of geobacter sulfurreducens globin-coupled2 sensor
46	<a href="#">c1e6yE_</a>	Alignment	not modelled	13.9	33	<b>PDB header:</b> oxidoreductase <b>Chain:</b> E: <b>PDB Molecule:</b> methyl-coenzyme m reductase i beta subunit; <b>PDBTitle:</b> methyl-coenzyme m reductase from methanosarcina barkeri
47	<a href="#">d1xl7a2</a>	Alignment	not modelled	13.8	21	<b>Fold:</b> CoA-dependent acyltransferases <b>Superfamily:</b> CoA-dependent acyltransferases <b>Family:</b> Choline/Carnitine O-acyltransferase
48	<a href="#">d2hc5a1</a>	Alignment	not modelled	13.8	13	<b>Fold:</b> Flag-like <b>Superfamily:</b> Flag-like <b>Family:</b> Flag-like
49	<a href="#">c2rngA_</a>	Alignment	not modelled	13.6	36	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> transcription initiation factor iie subunit <b>PDBTitle:</b> solution structure of the c-terminal acidic domain of tfiie2 alpha
50	<a href="#">c2jbxA_</a>	Alignment	not modelled	13.6	36	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> transcription initiation factor iie subunit <b>PDBTitle:</b> nmr structure of the tfiie-alpha carboxyl terminus
51	<a href="#">c1dvpA_</a>	Alignment	not modelled	13.3	13	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> hepatocyte growth factor-regulated tyrosine <b>PDBTitle:</b> crystal structure of the vhs and fyve tandem domains of hrs,2 a protein involved in membrane trafficking and signal3 transduction
52	<a href="#">c2lcvA_</a>	Alignment	not modelled	13.1	17	<b>PDB header:</b> transcription regulator <b>Chain:</b> A: <b>PDB Molecule:</b> hth-type transcriptional repressor cytr; <b>PDBTitle:</b> structure of the cytidine repressor dna-binding domain; an alternate2 calculation
53	<a href="#">d1e6yb1</a>	Alignment	not modelled	13.1	33	<b>Fold:</b> Methyl-coenzyme M reductase alpha and beta chain C-terminal domain <b>Superfamily:</b> Methyl-coenzyme M reductase alpha and beta chain C-terminal domain <b>Family:</b> Methyl-coenzyme M reductase alpha and beta chain C-

					terminal domain
54	<a href="#">c3g5bA_</a>	Alignment	not modelled	13.0	16 <b>PDB header:</b> apoptosis <b>Chain:</b> A: <b>PDB Molecule:</b> netrin receptor unc5b; <b>PDBTitle:</b> the structure of unc5b cytoplasmic domain
55	<a href="#">c3jroC_</a>	Alignment	not modelled	13.0	19 <b>PDB header:</b> transport protein, structural protein <b>Chain:</b> C: <b>PDB Molecule:</b> nucleoporin nup84; <b>PDBTitle:</b> nup84-nup145c-sec13 edge element of the npc lattice
56	<a href="#">c1xrxD_</a>	Alignment	not modelled	12.9	29 <b>PDB header:</b> replication inhibitor <b>Chain:</b> D: <b>PDB Molecule:</b> sega protein; <b>PDBTitle:</b> crystal structure of a dna-binding protein
57	<a href="#">d1xrx1_</a>	Alignment	not modelled	12.9	29 <b>Fold:</b> Ribbon-helix-helix <b>Superfamily:</b> Ribbon-helix-helix <b>Family:</b> SeqA N-terminal domain-like
58	<a href="#">c3qp5C_</a>	Alignment	not modelled	12.7	12 <b>PDB header:</b> transcription <b>Chain:</b> C: <b>PDB Molecule:</b> cvir transcriptional regulator; <b>PDBTitle:</b> crystal structure of cvir bound to antagonist chlorolactone (cl)
59	<a href="#">d1e6vb1_</a>	Alignment	not modelled	12.6	33 <b>Fold:</b> Methyl-coenzyme M reductase alpha and beta chain C-terminal domain <b>Superfamily:</b> Methyl-coenzyme M reductase alpha and beta chain C-terminal domain <b>Family:</b> Methyl-coenzyme M reductase alpha and beta chain C-terminal domain
60	<a href="#">d1v74b_</a>	Alignment	not modelled	12.3	25 <b>Fold:</b> Four-helical up-and-down bundle <b>Superfamily:</b> Colicin D immunity protein <b>Family:</b> Colicin D immunity protein
61	<a href="#">d1hw6a_</a>	Alignment	not modelled	12.1	15 <b>Fold:</b> TIM beta/alpha-barrel <b>Superfamily:</b> NAD(P)-linked oxidoreductase <b>Family:</b> Aldo-keto reductases (NADP)
62	<a href="#">d1l3la1_</a>	Alignment	not modelled	12.1	10 <b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> C-terminal effector domain of the bipartite response regulators <b>Family:</b> GerE-like (LuxR/UhpA family of transcriptional regulators)
63	<a href="#">c2krfB_</a>	Alignment	not modelled	12.0	8 <b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> transcriptional regulatory protein coma; <b>PDBTitle:</b> nmr solution structure of the dna binding domain of competence protein2 a
64	<a href="#">d1fsea_</a>	Alignment	not modelled	11.9	20 <b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> C-terminal effector domain of the bipartite response regulators <b>Family:</b> GerE-like (LuxR/UhpA family of transcriptional regulators)
65	<a href="#">c3lvzA_</a>	Alignment	not modelled	11.9	12 <b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> blr6230 protein; <b>PDBTitle:</b> new refinement of the crystal structure of bjp-1, a subclass b32 metallo-beta-lactamase of bradyrhizobium japonicum
66	<a href="#">c3sztB_</a>	Alignment	not modelled	11.8	13 <b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> quorum-sensing control repressor; <b>PDBTitle:</b> quorum sensing control repressor, qscr, bound to n-3-oxo-dodecanoyl-l-2 homoserine lactone
67	<a href="#">c2jq6A_</a>	Alignment	not modelled	11.3	17 <b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> eh domain-containing protein 1; <b>PDBTitle:</b> structure of eh-domain of ehd1
68	<a href="#">d1q5ma_</a>	Alignment	not modelled	11.3	14 <b>Fold:</b> TIM beta/alpha-barrel <b>Superfamily:</b> NAD(P)-linked oxidoreductase <b>Family:</b> Aldo-keto reductases (NADP)
69	<a href="#">c2jpcA_</a>	Alignment	not modelled	11.1	10 <b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> ssrb; <b>PDBTitle:</b> ssrb dna binding protein
70	<a href="#">c2hpcF_</a>	Alignment	not modelled	11.1	38 <b>PDB header:</b> blood clotting <b>Chain:</b> F: <b>PDB Molecule:</b> fibrinogen, gamma polypeptide; <b>PDBTitle:</b> crystal structure of fragment d from human fibrinogen complexed with2 gly-pro-arg-pro-amide.
71	<a href="#">d1gvia3_</a>	Alignment	not modelled	11.0	12 <b>Fold:</b> TIM beta/alpha-barrel <b>Superfamily:</b> (Trans)glycosidases <b>Family:</b> Amylase, catalytic domain
72	<a href="#">c3fiaA_</a>	Alignment	not modelled	10.9	13 <b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> intersectin-1; <b>PDBTitle:</b> crystal structure of the eh 1 domain from human intersectin-2 1 protein. northeast structural genomics consortium target3 hr3646e.
73	<a href="#">c1qhoA_</a>	Alignment	not modelled	10.9	13 <b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> alpha-amylase; <b>PDBTitle:</b> five-domain alpha-amylase from bacillus stearothermophilus,2 maltose/acarbose complex
74	<a href="#">d2pbea1_</a>	Alignment	not modelled	10.8	18 <b>Fold:</b> PAP/OAS1 substrate-binding domain <b>Superfamily:</b> PAP/OAS1 substrate-binding domain <b>Family:</b> AadK C-terminal domain-like
75	<a href="#">c3kblA_</a>	Alignment	not modelled	10.8	38 <b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> female germline-specific tumor suppressor gld-1; <b>PDBTitle:</b> crystal structure of the gld-1 homodimerization domain from2 caenorhabditis elegans n169a mutant at 2.28 a resolution
76	<a href="#">d2ve8a1_</a>	Alignment	not modelled	10.8	23 <b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> FtsK C-terminal domain-like
77	<a href="#">c2qy7A_</a>	Alignment	not modelled	10.6	18 <b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> clathrin interactor 1; <b>PDBTitle:</b> crystal structure of human epsinr enth domain
78	<a href="#">d1q7ha2_</a>	Alignment	not modelled	10.6	46 <b>Fold:</b> Cystatin-like <b>Superfamily:</b> Pre-PUA domain <b>Family:</b> Hypothetical protein Ta1423, N-terminal domain
					<b>Fold:</b> Bifunctional inhibitor/lipid-transfer protein/seed storage 2S albumin

79	<a href="#">d1tuka1</a>	Alignment	not modelled	10.6	27	<b>Superfamily:</b> Bifunctional inhibitor/lipid-transfer protein/seed storage 2S albumin <b>Family:</b> Plant lipid-transfer and hydrophobic proteins
80	<a href="#">d1c01a</a>	Alignment	not modelled	10.5	27	<b>Fold:</b> gamma-Crystallin-like <b>Superfamily:</b> gamma-Crystallin-like <b>Family:</b> Plant antimicrobial protein MIAMP1
81	<a href="#">d1nn7a</a>	Alignment	not modelled	10.3	14	<b>Fold:</b> POZ domain <b>Superfamily:</b> POZ domain <b>Family:</b> Tetramerization domain of potassium channels
82	<a href="#">d1j20a2</a>	Alignment	not modelled	10.3	17	<b>Fold:</b> Argininosuccinate synthetase, C-terminal domain <b>Superfamily:</b> Argininosuccinate synthetase, C-terminal domain <b>Family:</b> Argininosuccinate synthetase, C-terminal domain
83	<a href="#">d1s1ga</a>	Alignment	not modelled	10.3	14	<b>Fold:</b> POZ domain <b>Superfamily:</b> POZ domain <b>Family:</b> Tetramerization domain of potassium channels
84	<a href="#">d2esha1</a>	Alignment	not modelled	10.3	23	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> PadR-like
85	<a href="#">c3bvHC</a>	Alignment	not modelled	10.2	31	<b>PDB header:</b> blood clotting <b>Chain:</b> C: <b>PDB Molecule:</b> fibrinogen gamma chain; <b>PDBTitle:</b> crystal structure of recombinant gammad364a fibrinogen fragment d with2 the peptide ligand gly-pro-arg-pro-amide
86	<a href="#">c2kmgA</a>	Alignment	not modelled	10.2	26	<b>PDB header:</b> gene regulation <b>Chain:</b> A: <b>PDB Molecule:</b> klca; <b>PDBTitle:</b> the structure of the klca and ardb proteins show a novel2 fold and antirestriction activity against type i dna3 restriction systems in vivo but not in vitro
87	<a href="#">c2rnjA</a>	Alignment	not modelled	10.2	15	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> response regulator protein vvar; <b>PDBTitle:</b> nmr structure of the s. aureus vvar dna binding domain
88	<a href="#">d1ofda3</a>	Alignment	not modelled	10.1	21	<b>Fold:</b> Ntn hydrolase-like <b>Superfamily:</b> N-terminal nucleophile aminohydrolases (Ntn hydrolases) <b>Family:</b> Class II glutamine amidotransferases
89	<a href="#">c1nexC</a>	Alignment	not modelled	10.0	36	<b>PDB header:</b> ligase, cell cycle <b>Chain:</b> C: <b>PDB Molecule:</b> centromere dna-binding protein complex cbf3 <b>PDBTitle:</b> crystal structure of scsckp1-sccdc4-cpd peptide complex
90	<a href="#">c2q0oA</a>	Alignment	not modelled	10.0	2	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> probable transcriptional activator protein trar; <b>PDBTitle:</b> crystal structure of an anti-activation complex in bacterial quorum2 sensing
91	<a href="#">d2c9wc1</a>	Alignment	not modelled	10.0	36	<b>Fold:</b> POZ domain <b>Superfamily:</b> POZ domain <b>Family:</b> BTB/POZ domain
92	<a href="#">c1lm1A</a>	Alignment	not modelled	9.9	18	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> ferredoxin-dependent glutamate synthase; <b>PDBTitle:</b> structural studies on the synchronization of catalytic centers in2 glutamate synthase: native enzyme
93	<a href="#">d1ug7a</a>	Alignment	not modelled	9.8	16	<b>Fold:</b> Four-helical up-and-down bundle <b>Superfamily:</b> Domain from hypothetical 2610208m17rik protein <b>Family:</b> Domain from hypothetical 2610208m17rik protein
94	<a href="#">c3k8kB</a>	Alignment	not modelled	9.8	21	<b>PDB header:</b> membrane protein <b>Chain:</b> B: <b>PDB Molecule:</b> alpha-amylase, susg; <b>PDBTitle:</b> crystal structure of susg
95	<a href="#">d1ht6a2</a>	Alignment	not modelled	9.8	10	<b>Fold:</b> TIM beta/alpha-barrel <b>Superfamily:</b> (Trans)glycosidases <b>Family:</b> Amylase, catalytic domain
96	<a href="#">c2cblA</a>	Alignment	not modelled	9.8	15	<b>PDB header:</b> complex (proto-oncogene/peptide) <b>Chain:</b> A: <b>PDB Molecule:</b> proto-oncogene cbl; <b>PDBTitle:</b> n-terminal domain of cbl in complex with its binding site2 on zap-70
97	<a href="#">d1inza</a>	Alignment	not modelled	9.8	13	<b>Fold:</b> alpha-alpha superhelix <b>Superfamily:</b> ENTH/VHS domain <b>Family:</b> ENTH domain
98	<a href="#">d1ea9c3</a>	Alignment	not modelled	9.8	18	<b>Fold:</b> TIM beta/alpha-barrel <b>Superfamily:</b> (Trans)glycosidases <b>Family:</b> Amylase, catalytic domain
99	<a href="#">c3excX</a>	Alignment	not modelled	9.7	15	<b>PDB header:</b> hydrolase <b>Chain:</b> X: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> structure of the rna'se sso8090 from sulfolobus solfataricus