
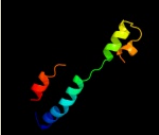


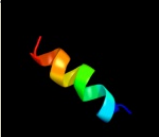



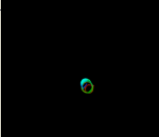







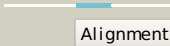

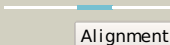
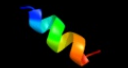
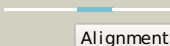

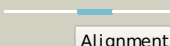




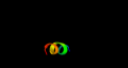

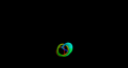



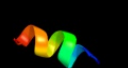



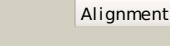

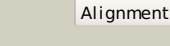
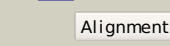



#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c3chtA_</a>	 Alignment		48.4	18	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> p-aminobenzoate n-oxygenase; <b>PDBTitle:</b> crystal structure of di-iron aurf with partially bound ligand
2	<a href="#">c3gzxB_</a>	 Alignment		47.9	13	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> biphenyl dioxygenase subunit beta; <b>PDBTitle:</b> crystal structure of the biphenyl dioxygenase in complex with biphenyl2 from comamonas testosteroni sp. strain b-356
3	<a href="#">d1ktdb2</a>	 Alignment		41.7	31	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
4	<a href="#">d1i3rb2</a>	 Alignment		40.0	38	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
5	<a href="#">d1klub2</a>	 Alignment		38.4	62	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
6	<a href="#">d2pxyd2</a>	 Alignment		38.4	23	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
7	<a href="#">d2iadb2</a>	 Alignment		37.2	38	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
8	<a href="#">d1d5mb2</a>	 Alignment		36.7	50	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
9	<a href="#">d1iakb2</a>	 Alignment		36.4	31	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
10	<a href="#">d1bx2b2</a>	 Alignment		36.1	62	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
11	<a href="#">d1fv1b2</a>	 Alignment		34.2	62	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain

12	<a href="#">d1s9vb2</a>	 Alignment		33.8	38	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
13	<a href="#">d1uvqb2</a>	 Alignment		32.8	31	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
14	<a href="#">d3c5zd2</a>	 Alignment		32.7	31	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
15	<a href="#">d1mujb2</a>	 Alignment		32.7	31	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
16	<a href="#">d2nnab2</a>	 Alignment		32.4	31	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
17	<a href="#">d1es0b2</a>	 Alignment		32.1	31	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
18	<a href="#">d1fnqb2</a>	 Alignment		32.0	38	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
19	<a href="#">d1dd4c_</a>	 Alignment		30.1	18	<b>Fold:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain <b>Superfamily:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain <b>Family:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain
20	<a href="#">d1a6ab2</a>	 Alignment		28.8	54	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
21	<a href="#">d1w7ca2</a>	 Alignment	not modelled	27.4	17	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> Amine oxidase N-terminal region <b>Family:</b> Amine oxidase N-terminal region
22	<a href="#">d1ulib_</a>	 Alignment	not modelled	23.6	14	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> NTF2-like <b>Family:</b> Ring hydroxylating beta subunit
23	<a href="#">d1z3xa1</a>	 Alignment	not modelled	22.5	19	<b>Fold:</b> alpha-alpha superhelix <b>Superfamily:</b> ARM repeat <b>Family:</b> GUN4-associated domain
24	<a href="#">c2gbxF_</a>	 Alignment	not modelled	21.5	14	<b>PDB header:</b> oxidoreductase <b>Chain:</b> F: <b>PDB Molecule:</b> biphenyl 2,3-dioxygenase beta subunit; <b>PDBTitle:</b> crystal structure of biphenyl 2,3-dioxygenase from sphingomonas2 yanoikuyae b1 bound to biphenyl
25	<a href="#">d1kkxa_</a>	 Alignment	not modelled	20.4	16	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> ARID-like <b>Family:</b> ARID domain
26	<a href="#">c1dd3C_</a>	 Alignment	not modelled	19.7	19	<b>PDB header:</b> ribosome <b>Chain:</b> C: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> crystal structure of ribosomal protein l12 from thermotoga maritima
27	<a href="#">c1dd3D_</a>	 Alignment	not modelled	19.7	19	<b>PDB header:</b> ribosome <b>Chain:</b> D: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> crystal structure of ribosomal protein l12 from thermotoga maritima
28	<a href="#">d1dd4d_</a>	 Alignment	not modelled	19.0	19	<b>Fold:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain <b>Superfamily:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain <b>Family:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain

29	<a href="#">d1g4ma1</a>	Alignment	not modelled	18.8	24	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Arrestin/Vps26-like
30	<a href="#">c2ib1A</a>	Alignment	not modelled	18.7	15	<b>PDB header:</b> apoptosis <b>Chain:</b> A: <b>PDB Molecule:</b> death domain containing membrane protein nradd; <b>PDBTitle:</b> solution structure of p45 death domain
31	<a href="#">c2kkvA</a>	Alignment	not modelled	17.9	17	<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
32	<a href="#">c2hl7A</a>	Alignment	not modelled	17.7	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> cytochrome c-type biogenesis protein ccmh; <b>PDBTitle:</b> crystal structure of the periplasmic domain of ccmh from pseudomonas2 aeruginosa
33	<a href="#">c2k9sA</a>	Alignment	not modelled	17.2	17	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> arabinose operon regulatory protein; <b>PDBTitle:</b> solution structure of dna binding domain of e. coli arac
34	<a href="#">c2kj8A</a>	Alignment	not modelled	16.9	16	<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
35	<a href="#">c1nohB</a>	Alignment	not modelled	16.5	27	<b>PDB header:</b> viral protein <b>Chain:</b> B: <b>PDB Molecule:</b> head morphogenesis protein; <b>PDBTitle:</b> the structure of bacteriophage phi29 scaffolding protein2 gp7 after prohead assembly
36	<a href="#">d2coba1</a>	Alignment	not modelled	16.5	24	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Psq domain
37	<a href="#">c1bl0A</a>	Alignment	not modelled	16.4	14	<b>PDB header:</b> transcription/dna <b>Chain:</b> A: <b>PDB Molecule:</b> protein (multiple antibiotic resistance protein); <b>PDBTitle:</b> multiple antibiotic resistance protein (mara)/dna complex
38	<a href="#">c2lboA</a>	Alignment	not modelled	16.1	25	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> microneme protein 3; <b>PDBTitle:</b> eimeria tenella microneme protein 3 mar_b domain
39	<a href="#">c2kkpA</a>	Alignment	not modelled	15.5	16	<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).
40	<a href="#">c2wx3A</a>	Alignment	not modelled	14.8	46	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> mrna-decapping enzyme 1a; <b>PDBTitle:</b> asymmetric trimer of the human dcp1a c-terminal domain
41	<a href="#">c3lysC</a>	Alignment	not modelled	13.7	8	<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
42	<a href="#">d2g2ub1</a>	Alignment	not modelled	13.7	25	<b>Fold:</b> BLIP-like <b>Superfamily:</b> beta-lactamase-inhibitor protein, BLIP <b>Family:</b> beta-lactamase-inhibitor protein, BLIP
43	<a href="#">c2kw0A</a>	Alignment	not modelled	13.6	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> ccmh protein; <b>PDBTitle:</b> solution structure of n-terminal domain of ccmh from escherichia.coli
44	<a href="#">c1giyl</a>	Alignment	not modelled	13.2	20	<b>PDB header:</b> ribosome <b>Chain:</b> J: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> crystal structure of the ribosome at 5.5 a resolution. this2 file, lgiy, contains the 50s ribosome subunit. the 30s3 ribosome subunit, three trna, and mrna molecules are in the4 file lgix
45	<a href="#">c3ahrA</a>	Alignment	not modelled	13.2	26	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> ero1-like protein alpha; <b>PDBTitle:</b> inactive human ero1
46	<a href="#">c2khqA</a>	Alignment	not modelled	12.8	11	<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
47	<a href="#">c3oa8B</a>	Alignment	not modelled	12.7	19	<b>PDB header:</b> heme-binding protein/heme-binding protei <b>Chain:</b> B: <b>PDB Molecule:</b> soxx; <b>PDBTitle:</b> di-heme soxax
48	<a href="#">c3ol4B</a>	Alignment	not modelled	12.6	27	<b>PDB header:</b> unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> putative uncharacterized protein; <b>PDBTitle:</b> crystal structure of a putative uncharacterized protein from2 mycobacterium smegmatis, an ortholog of rv0543c
49	<a href="#">c3btpA</a>	Alignment	not modelled	12.5	25	<b>PDB header:</b> dna binding protein, chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> single-strand dna-binding protein; <b>PDBTitle:</b> crystal structure of agrobacterium tumefaciens vire2 in complex with2 its chaperone vire1: a novel fold and implications for dna binding
50	<a href="#">d1lusta</a>	Alignment	not modelled	12.0	18	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> Linker histone H1/H5
51	<a href="#">c2kj5A</a>	Alignment	not modelled	11.9	14	<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
						<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> integrase;

52	<a href="#">c2kj9A_</a>	Alignment	not modelled	11.9	11	<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
53	<a href="#">c2nyxB_</a>	Alignment	not modelled	11.7	36	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> probable transcriptional regulatory protein, rv1404; <b>PDBTitle:</b> crystal structure of rv1404 from mycobacterium tuberculosis
54	<a href="#">c2noxP_</a>	Alignment	not modelled	11.7	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> P: <b>PDB Molecule:</b> tryptophan 2,3-dioxygenase; <b>PDBTitle:</b> crystal structure of tryptophan 2,3-dioxygenase from ralstonia2 metallidurans
55	<a href="#">d3ebya1</a>	Alignment	not modelled	11.6	14	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> NTF2-like <b>Family:</b> Ring hydroxylating beta subunit
56	<a href="#">c2dxbR_</a>	Alignment	not modelled	11.5	26	<b>PDB header:</b> hydrolase <b>Chain:</b> R: <b>PDB Molecule:</b> thiocyanate hydrolase subunit gamma; <b>PDBTitle:</b> recombinant thiocyanate hydrolase comprising partially-modified cobalt2 centers
57	<a href="#">c3pstA_</a>	Alignment	not modelled	11.4	27	<b>PDB header:</b> nuclear protein <b>Chain:</b> A: <b>PDB Molecule:</b> protein doa1; <b>PDBTitle:</b> crystal structure of pul and pfu(mutate) domain
58	<a href="#">c2ee7A_</a>	Alignment	not modelled	11.0	11	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> sperm flagellar protein 1; <b>PDBTitle:</b> solution structure of the ch domain from human sperm2 flagellar protein 1
59	<a href="#">c2d96A_</a>	Alignment	not modelled	10.8	19	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> nuclear factor nf-kappa-b p100 subunit; <b>PDBTitle:</b> solution structure of the death domain of nuclear factor nf-2 kappa-b p100
60	<a href="#">d1uzxa_</a>	Alignment	not modelled	10.8	25	<b>Fold:</b> UBC-like <b>Superfamily:</b> UBC-like <b>Family:</b> UEV domain
61	<a href="#">c3m5bA_</a>	Alignment	not modelled	10.7	10	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> zinc finger and btb domain-containing protein 32; <b>PDBTitle:</b> crystal structure of the btb domain from fazf/zbtb32
62	<a href="#">c2z3xC_</a>	Alignment	not modelled	10.4	29	<b>PDB header:</b> dna binding protein/dna <b>Chain:</b> C: <b>PDB Molecule:</b> small, acid-soluble spore protein c; <b>PDBTitle:</b> structure of a protein-dna complex essential for dna2 protection in spore of bacillus species
63	<a href="#">d1dd3a1</a>	Alignment	not modelled	10.3	20	<b>Fold:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain <b>Superfamily:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain <b>Family:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain
64	<a href="#">c2ld7A_</a>	Alignment	not modelled	10.0	24	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> histone deacetylase complex subunit sap30; <b>PDBTitle:</b> solution structure of the msin3a pah3-sap30 sid complex
65	<a href="#">d1iufa1</a>	Alignment	not modelled	9.9	18	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Centromere-binding
66	<a href="#">d1ig6a_</a>	Alignment	not modelled	9.9	14	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> ARID-like <b>Family:</b> ARID domain
67	<a href="#">c2jhdA_</a>	Alignment	not modelled	9.7	11	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> micronemal protein 1; <b>PDBTitle:</b> crystal structure of toxoplasma gondii micronemal protein 12 bound to 3'-sialyl-n-acetyllactosamine
68	<a href="#">d1s7oa_</a>	Alignment	not modelled	9.3	11	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Sigma3 and sigma4 domains of RNA polymerase sigma factors <b>Family:</b> YlxM/p13-like
69	<a href="#">c2jxA_</a>	Alignment	not modelled	9.2	27	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> histone demethylase jarid1a; <b>PDBTitle:</b> nmr structure of the arid domain from the histone h3k42 demethylase rbp2
70	<a href="#">c2khvA_</a>	Alignment	not modelled	8.9	11	<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 nitrospira multiformis. northeast structural genomics3 consortium target nmr38b.
71	<a href="#">d1h9xa1</a>	Alignment	not modelled	8.7	28	<b>Fold:</b> Cytochrome c <b>Superfamily:</b> Cytochrome c <b>Family:</b> N-terminal (heme c) domain of cytochrome cd1-nitrite reductase
72	<a href="#">c3lsgD_</a>	Alignment	not modelled	8.6	14	<b>PDB header:</b> transcription regulator <b>Chain:</b> D: <b>PDB Molecule:</b> two-component response regulator yesn; <b>PDBTitle:</b> the crystal structure of the c-terminal domain of the two-2 component response regulator yesn from fusobacterium3 nucleatum subsp. nucleatum atcc 25586
73	<a href="#">c3oioA_</a>	Alignment	not modelled	8.6	21	<b>PDB header:</b> transcription regulator <b>Chain:</b> A: <b>PDB Molecule:</b> transcriptional regulator (arac-type dna-binding domain- <b>PDBTitle:</b> crystal structure of transcriptional regulator (arac-type dna-binding2 domain-containing proteins) from chromobacterium violaceum
74	<a href="#">c2krfB_</a>	Alignment	not modelled	8.5	10	<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
75	<a href="#">d1zu1a1</a>	Alignment	not modelled	8.5	14	<b>Fold:</b> beta-beta-alpha zinc fingers <b>Superfamily:</b> beta-beta-alpha zinc fingers <b>Family:</b> HkH motif-containing C2H2 finger
76	<a href="#">d2b1xb1</a>	Alignment	not modelled	8.5	7	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> NTF2-like

					<b>Family:</b> Ring hydroxylating beta subunit
77	<a href="#">d1hlma_</a>	Alignment	not modelled	8.4	14 <b>Fold:</b> Globin-like <b>Superfamily:</b> Globin-like <b>Family:</b> Globins
78	<a href="#">c2ou2A_</a>	Alignment	not modelled	8.4	15 <b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> histone acetyltransferase htatip; <b>PDBTitle:</b> acetyltransferase domain of human hiv-1 tat interacting2 protein, 60kda, isoform 3
79	<a href="#">c2jnsA_</a>	Alignment	not modelled	8.4	13 <b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> bromodomain-containing protein 4; <b>PDBTitle:</b> solution structure of the bromodomain-containing protein 42 et domain
80	<a href="#">d1dzfa1</a>	Alignment	not modelled	8.4	9 <b>Fold:</b> Restriction endonuclease-like <b>Superfamily:</b> Eukaryotic RPB5 N-terminal domain <b>Family:</b> Eukaryotic RPB5 N-terminal domain
81	<a href="#">d1wqlb1</a>	Alignment	not modelled	8.3	18 <b>Fold:</b> Cystatin-like <b>Superfamily:</b> NTF2-like <b>Family:</b> Ring hydroxylating beta subunit
82	<a href="#">d2ozua1</a>	Alignment	not modelled	8.2	21 <b>Fold:</b> Acyl-CoA N-acyltransferases (Nat) <b>Superfamily:</b> Acyl-CoA N-acyltransferases (Nat) <b>Family:</b> N-acetyl transferase, NAT
83	<a href="#">c2ys9A_</a>	Alignment	not modelled	8.2	28 <b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> homeobox and leucine zipper protein homez; <b>PDBTitle:</b> structure of the third homeodomain from the human homeobox2 and leucine zipper protein, homez
84	<a href="#">d1yqaa1</a>	Alignment	not modelled	8.1	9 <b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> Linker histone H1/H5
85	<a href="#">d1kv9a1</a>	Alignment	not modelled	8.1	20 <b>Fold:</b> Cytochrome c <b>Superfamily:</b> Cytochrome c <b>Family:</b> Quinoprotein alcohol dehydrogenase, C-terminal domain
86	<a href="#">d1ijwc_</a>	Alignment	not modelled	8.1	25 <b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Recombinase DNA-binding domain
87	<a href="#">c3h9xB_</a>	Alignment	not modelled	8.0	29 <b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein pspto_3016; <b>PDBTitle:</b> crystal structure of the pspto_3016 protein from2 pseudomonas syringae, northeast structural genomics3 consortium target psr293
88	<a href="#">c2obuA_</a>	Alignment	not modelled	7.8	28 <b>PDB header:</b> hormone/growth factor <b>Chain:</b> A: <b>PDB Molecule:</b> gastric inhibitory polypeptide; <b>PDBTitle:</b> solution structure of gip in tfe/water
89	<a href="#">c3ixzA_</a>	Alignment	not modelled	7.8	18 <b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> potassium-transporting atpase alpha; <b>PDBTitle:</b> pig gastric h+/k+-atpase complexed with aluminium fluoride
90	<a href="#">c3l3fX_</a>	Alignment	not modelled	7.8	39 <b>PDB header:</b> protein binding <b>Chain:</b> X: <b>PDB Molecule:</b> protein doa1; <b>PDBTitle:</b> crystal structure of a pfu-pul domain pair of saccharomyces cerevisiae2 doa1/ufd3
91	<a href="#">d3ejva1</a>	Alignment	not modelled	7.7	9 <b>Fold:</b> Cystatin-like <b>Superfamily:</b> NTF2-like <b>Family:</b> BaiE/LinA-like
92	<a href="#">c1ijjA_</a>	Alignment	not modelled	7.7	33 <b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> erbb-2 receptor protein-tyrosine kinase; <b>PDBTitle:</b> solution structure of the neu/erbb-2 membrane spanning2 segment
93	<a href="#">d1eb7a2</a>	Alignment	not modelled	7.5	15 <b>Fold:</b> Cytochrome c <b>Superfamily:</b> Cytochrome c <b>Family:</b> Di-heme cytochrome c peroxidase
94	<a href="#">d1wmga_</a>	Alignment	not modelled	7.4	11 <b>Fold:</b> DEATH domain <b>Superfamily:</b> DEATH domain <b>Family:</b> DEATH domain, DD
95	<a href="#">c2kw7A_</a>	Alignment	not modelled	7.3	17 <b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> conserved domain protein; <b>PDBTitle:</b> solution nmr structure of the n-terminal domain of protein pg_03612 from p.gingivalis, northeast structural genomics consortium target3 pgr37a
96	<a href="#">c2c1dB_</a>	Alignment	not modelled	7.3	22 <b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> soxx; <b>PDBTitle:</b> crystal structure of soxxa from p. pantotrophus
97	<a href="#">d3e99a1</a>	Alignment	not modelled	7.2	7 <b>Fold:</b> Cystatin-like <b>Superfamily:</b> NTF2-like <b>Family:</b> Ring hydroxylating beta subunit
98	<a href="#">c2eqxA_</a>	Alignment	not modelled	7.2	13 <b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> kelch repeat and btb domain-containing protein 4; <b>PDBTitle:</b> solution structure of the back domain of kelch repeat and2 btb domain-containing protein 4
99	<a href="#">d1hcra_</a>	Alignment	not modelled	7.0	25 <b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Recombinase DNA-binding domain