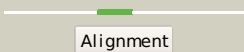
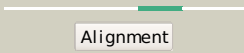
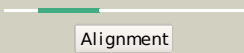
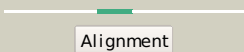
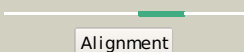
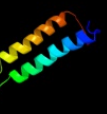
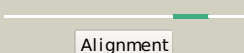
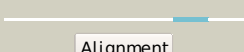
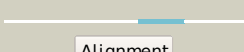
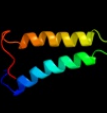
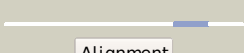
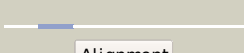
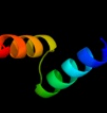
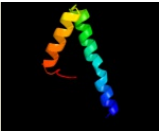
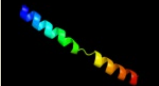
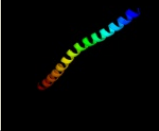


| #  | Template                | Alignment Coverage                                                                            | 3D Model                                                                            | Confidence | % i.d. | Template Information                                                                                                                                                                                                                                                       |
|----|-------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1  | <a href="#">c3ku8A_</a> |  Alignment   |    | 50.0       | 13     | <b>PDB header:</b> toxin/isomerase<br><b>Chain:</b> A: <b>PDB Molecule:</b> dna gyrase subunit a;<br><b>PDBTitle:</b> ccdbvfi:gyra14ec                                                                                                                                     |
| 2  | <a href="#">c3jzaB_</a> |  Alignment   |    | 49.8       | 25     | <b>PDB header:</b> transport protein<br><b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein drra;<br><b>PDBTitle:</b> crystal structure of human rab1b in complex with the gef domain of2 drra/sidm from legionella pneumophila                                  |
| 3  | <a href="#">dlvmaa1</a> |  Alignment   |    | 48.5       | 15     | <b>Fold:</b> Four-helical up-and-down bundle<br><b>Superfamily:</b> Domain of the SRP/SRP receptor G-proteins<br><b>Family:</b> Domain of the SRP/SRP receptor G-proteins                                                                                                  |
| 4  | <a href="#">dlx75a1</a> |  Alignment   |   | 48.2       | 13     | <b>Fold:</b> Type II DNA topoisomerase<br><b>Superfamily:</b> Type II DNA topoisomerase<br><b>Family:</b> Type II DNA topoisomerase                                                                                                                                        |
| 5  | <a href="#">c3n6oB_</a> |  Alignment |  | 48.2       | 23     | <b>PDB header:</b> signaling protein<br><b>Chain:</b> B: <b>PDB Molecule:</b> guanine nucleotide exchange factor;<br><b>PDBTitle:</b> crystal structure of the gef and p4m domain of drra/sidm from2 legionella pneumophila                                                |
| 6  | <a href="#">d1n9pa_</a> |  Alignment |  | 42.0       | 20     | <b>Fold:</b> Immunoglobulin-like beta-sandwich<br><b>Superfamily:</b> E set domains<br><b>Family:</b> Cytoplasmic domain of inward rectifier potassium channel                                                                                                             |
| 7  | <a href="#">c3iz6T_</a> |  Alignment |  | 37.7       | 58     | <b>PDB header:</b> ribosome<br><b>Chain:</b> T: <b>PDB Molecule:</b> 40s ribosomal protein s21 (s21e);<br><b>PDBTitle:</b> localization of the small subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome                    |
| 8  | <a href="#">c2xznZ_</a> |  Alignment |  | 34.5       | 21     | <b>PDB header:</b> ribosome<br><b>Chain:</b> Z: <b>PDB Molecule:</b> rps21e;<br><b>PDBTitle:</b> crystal structure of the eukaryotic 40s ribosomal2 subunit in complex with initiation factor 1. this file3 contains the 40s subunit and initiation factor for4 molecule 2 |
| 9  | <a href="#">c3l0mA_</a> |  Alignment |  | 30.0       | 23     | <b>PDB header:</b> protein binding<br><b>Chain:</b> A: <b>PDB Molecule:</b> drda;<br><b>PDBTitle:</b> crystal structure of rab1-activation domain and p4m domain of2 sidm/drda from legionella                                                                             |
| 10 | <a href="#">c3izbT_</a> |  Alignment |  | 29.5       | 57     | <b>PDB header:</b> ribosome<br><b>Chain:</b> T: <b>PDB Molecule:</b> 40s ribosomal protein rps21 (s21e);<br><b>PDBTitle:</b> localization of the small subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome           |
| 11 | <a href="#">d1bazb_</a> |  Alignment |  | 28.5       | 19     | <b>Fold:</b> Ribbon-helix-helix<br><b>Superfamily:</b> Ribbon-helix-helix<br><b>Family:</b> Arc/Mnt-like phage repressors                                                                                                                                                  |

|    |                         |           |                                                                                     |      |    |                                                                                                                                                                                                                                                                       |
|----|-------------------------|-----------|-------------------------------------------------------------------------------------|------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12 | <a href="#">d2pgda1</a> | Alignment |     | 28.1 | 21 | <b>Fold:</b> 6-phosphogluconate dehydrogenase C-terminal domain-like<br><b>Superfamily:</b> 6-phosphogluconate dehydrogenase C-terminal domain-like<br><b>Family:</b> Hydroxyisobutyrate and 6-phosphogluconate dehydrogenase domain                                  |
| 13 | <a href="#">c1jekA</a>  | Alignment |    | 27.8 | 15 | <b>PDB header:</b> viral protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> env polypeptide;<br><b>PDBTitle:</b> visna tm core structure                                                                                                                                |
| 14 | <a href="#">c1z3xA</a>  | Alignment |    | 27.1 | 11 | <b>PDB header:</b> transferase activator<br><b>Chain:</b> A: <b>PDB Molecule:</b> putative cytidyltransferase;<br><b>PDBTitle:</b> structure of gun4 from thermosynechococcus elongatus                                                                               |
| 15 | <a href="#">c3euhB</a>  | Alignment |    | 25.7 | 13 | <b>PDB header:</b> cell cycle<br><b>Chain:</b> B: <b>PDB Molecule:</b> chromosome partition protein mukf;<br><b>PDBTitle:</b> crystal structure of the muke-mukf complex                                                                                              |
| 16 | <a href="#">d1hhsa</a>  | Alignment |    | 24.9 | 28 | <b>Fold:</b> DNA/RNA polymerases<br><b>Superfamily:</b> DNA/RNA polymerases<br><b>Family:</b> dsRNA phage RNA-dependent RNA-polymerase                                                                                                                                |
| 17 | <a href="#">c3p8cD</a>  | Alignment |    | 24.1 | 12 | <b>PDB header:</b> protein binding<br><b>Chain:</b> D: <b>PDB Molecule:</b> wiskott-aldrich syndrome protein family member 1;<br><b>PDBTitle:</b> structure and control of the actin regulatory wave complex                                                          |
| 18 | <a href="#">c3l0iA</a>  | Alignment |  | 23.1 | 19 | <b>PDB header:</b> protein binding/protein transport<br><b>Chain:</b> A: <b>PDB Molecule:</b> drara;<br><b>PDBTitle:</b> complex structure of sidm/drara with the wild type rab1                                                                                      |
| 19 | <a href="#">c2k37A</a>  | Alignment |  | 23.0 | 28 | <b>PDB header:</b> photosynthesis<br><b>Chain:</b> A: <b>PDB Molecule:</b> chlorosome protein a;<br><b>PDBTitle:</b> csma                                                                                                                                             |
| 20 | <a href="#">d1myka</a>  | Alignment |  | 22.6 | 17 | <b>Fold:</b> Ribbon-helix-helix<br><b>Superfamily:</b> Ribbon-helix-helix<br><b>Family:</b> Arc/Mnt-like phage repressors                                                                                                                                             |
| 21 | <a href="#">d1baza</a>  | Alignment | not modelled                                                                        | 22.5 | 17 | <b>Fold:</b> Ribbon-helix-helix<br><b>Superfamily:</b> Ribbon-helix-helix<br><b>Family:</b> Arc/Mnt-like phage repressors                                                                                                                                             |
| 22 | <a href="#">c3tbiA</a>  | Alignment | not modelled                                                                        | 21.9 | 16 | <b>PDB header:</b> transcription<br><b>Chain:</b> A: <b>PDB Molecule:</b> rna polymerase-associated protein gp33;<br><b>PDBTitle:</b> crystal structure of t4 gp33 bound to e. coli rnap beta-flap domain                                                             |
| 23 | <a href="#">d1bdta</a>  | Alignment | not modelled                                                                        | 19.7 | 17 | <b>Fold:</b> Ribbon-helix-helix<br><b>Superfamily:</b> Ribbon-helix-helix<br><b>Family:</b> Arc/Mnt-like phage repressors                                                                                                                                             |
| 24 | <a href="#">c2e4fA</a>  | Alignment | not modelled                                                                        | 18.7 | 27 | <b>PDB header:</b> transport protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> g protein-activated inward rectifier potassium channel 2;<br><b>PDBTitle:</b> crystal structure of the cytoplasmic domain of g-protein-gated inward2 rectifier potassium channel kir3.2 |
| 25 | <a href="#">d1i6za</a>  | Alignment | not modelled                                                                        | 17.9 | 22 | <b>Fold:</b> Spectrin repeat-like<br><b>Superfamily:</b> BAG domain<br><b>Family:</b> BAG domain                                                                                                                                                                      |
| 26 | <a href="#">d2crna1</a> | Alignment | not modelled                                                                        | 16.6 | 11 | <b>Fold:</b> RuvA C-terminal domain-like<br><b>Superfamily:</b> UBA-like<br><b>Family:</b> UBA domain                                                                                                                                                                 |
| 27 | <a href="#">d1gaka</a>  | Alignment | not modelled                                                                        | 15.8 | 27 | <b>Fold:</b> Fertilization protein<br><b>Superfamily:</b> Fertilization protein<br><b>Family:</b> Fertilization protein                                                                                                                                               |
| 28 | <a href="#">d1u9pa1</a> | Alignment | not modelled                                                                        | 15.4 | 13 | <b>Fold:</b> Ribbon-helix-helix<br><b>Superfamily:</b> Ribbon-helix-helix<br><b>Family:</b> Arc/Mnt-like phage repressors                                                                                                                                             |
| 29 | <a href="#">c2xi7B</a>  | Alignment | not modelled                                                                        | 14.9 | 23 | <b>PDB header:</b> transferase<br><b>Chain:</b> B: <b>PDB Molecule:</b> rna polymerase I;<br><b>PDBTitle:</b> n-terminal endonuclease domain of la crosse virus I-                                                                                                    |

|    |                         |           |              |      |    |                                                                                                                                                                                                                                                                                  |
|----|-------------------------|-----------|--------------|------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |                         |           |              |      |    | protein                                                                                                                                                                                                                                                                          |
| 30 | <a href="#">c2xi5D_</a> | Alignment | not modelled | 14.7 | 23 | <b>PDB header:</b> transferase<br><b>Chain:</b> D: <b>PDB Molecule:</b> rna polymerase I;<br><b>PDBTitle:</b> n-terminal endonuclease domain of Ia crosse virus I- protein                                                                                                       |
| 31 | <a href="#">c1wnce_</a> | Alignment | not modelled | 14.2 | 20 | <b>PDB header:</b> viral protein<br><b>Chain:</b> E: <b>PDB Molecule:</b> e2 glycoprotein;<br><b>PDBTitle:</b> crystal structure of the sars-cov spike protein fusion core                                                                                                       |
| 32 | <a href="#">d1pgja1</a> | Alignment | not modelled | 13.3 | 13 | <b>Fold:</b> 6-phosphogluconate dehydrogenase C-terminal domain-like<br><b>Superfamily:</b> 6-phosphogluconate dehydrogenase C-terminal domain-like<br><b>Family:</b> Hydroxyisobutyrate and 6-phosphogluconate dehydrogenase domain                                             |
| 33 | <a href="#">c3hfeC_</a> | Alignment | not modelled | 12.6 | 25 | <b>PDB header:</b> transport protein<br><b>Chain:</b> C: <b>PDB Molecule:</b> potassium voltage-gated channel subfamily kqt member 1;<br><b>PDBTitle:</b> a trimeric form of the kv7.1 a domain tail                                                                             |
| 34 | <a href="#">d1z3xa2</a> | Alignment | not modelled | 12.5 | 11 | <b>Fold:</b> GUN4-like<br><b>Superfamily:</b> GUN4-like<br><b>Family:</b> GUN4-like                                                                                                                                                                                              |
| 35 | <a href="#">d2id1a1</a> | Alignment | not modelled | 12.2 | 18 | <b>Fold:</b> Nucleotidyl transferase<br><b>Superfamily:</b> Nucleotidyl transferase<br><b>Family:</b> lojap/YbeB-like                                                                                                                                                            |
| 36 | <a href="#">c2vkzH_</a> | Alignment | not modelled | 11.8 | 15 | <b>PDB header:</b> transferase<br><b>Chain:</b> H: <b>PDB Molecule:</b> fatty acid synthase subunit beta;<br><b>PDBTitle:</b> structure of the cerulenin-inhibited fungal fatty acid2 synthase type i multienzyme complex                                                        |
| 37 | <a href="#">d1m50a_</a> | Alignment | not modelled | 11.5 | 35 | <b>Fold:</b> Bacteriochlorophyll A protein<br><b>Superfamily:</b> Bacteriochlorophyll A protein<br><b>Family:</b> Bacteriochlorophyll A protein                                                                                                                                  |
| 38 | <a href="#">c2kz3A_</a> | Alignment | not modelled | 11.3 | 29 | <b>PDB header:</b> unknown function<br><b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein rad51l3;<br><b>PDBTitle:</b> backbone 1h, 13c, and 15n chemical shift assignments for human rad51d2 from 1 to 83                                                   |
| 39 | <a href="#">d1mylb_</a> | Alignment | not modelled | 10.8 | 16 | <b>Fold:</b> Ribbon-helix-helix<br><b>Superfamily:</b> Ribbon-helix-helix<br><b>Family:</b> Arc/Mnt-like phage repressors                                                                                                                                                        |
| 40 | <a href="#">c1qgbA_</a> | Alignment | not modelled | 10.3 | 10 | <b>PDB header:</b> cell adhesion<br><b>Chain:</b> A: <b>PDB Molecule:</b> protein (fibronectin);<br><b>PDBTitle:</b> solution structure of the n-terminal f1 module pair from2 human fibronectin                                                                                 |
| 41 | <a href="#">c1y6iA_</a> | Alignment | not modelled | 10.1 | 8  | <b>PDB header:</b> ligand binding protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> mg-chelatase cofactor gun4;<br><b>PDBTitle:</b> synechocystis gun4                                                                                                                            |
| 42 | <a href="#">c2ieqC_</a> | Alignment | not modelled | 9.6  | 17 | <b>PDB header:</b> viral protein<br><b>Chain:</b> C: <b>PDB Molecule:</b> spike glycoprotein;<br><b>PDBTitle:</b> core structure of s2 from the human coronavirus nl63 spike2 glycoprotein                                                                                       |
| 43 | <a href="#">c2xsba_</a> | Alignment | not modelled | 9.5  | 17 | <b>PDB header:</b> hydrolase<br><b>Chain:</b> A: <b>PDB Molecule:</b> hyaluronoglucosaminidase;<br><b>PDBTitle:</b> ogoga pugnac complex                                                                                                                                         |
| 44 | <a href="#">d1iiea_</a> | Alignment | not modelled | 9.5  | 25 | <b>Fold:</b> Class II MHC-associated invariant chain ectoplasmic trimerization domain<br><b>Superfamily:</b> Class II MHC-associated invariant chain ectoplasmic trimerization domain<br><b>Family:</b> Class II MHC-associated invariant chain ectoplasmic trimerization domain |
| 45 | <a href="#">d1y6ia2</a> | Alignment | not modelled | 8.9  | 8  | <b>Fold:</b> GUN4-like<br><b>Superfamily:</b> GUN4-like<br><b>Family:</b> GUN4-like                                                                                                                                                                                              |
| 46 | <a href="#">c3bj4B_</a> | Alignment | not modelled | 8.8  | 25 | <b>PDB header:</b> signaling protein<br><b>Chain:</b> B: <b>PDB Molecule:</b> potassium voltage-gated channel subfamily kqt<br><b>PDBTitle:</b> the kcnq1 (kv7.1) c-terminus, a multi-tiered scaffold for2 subunit assembly and protein interaction                              |
| 47 | <a href="#">c2crnA_</a> | Alignment | not modelled | 8.8  | 11 | <b>PDB header:</b> immune system<br><b>Chain:</b> A: <b>PDB Molecule:</b> ubash3a protein;<br><b>PDBTitle:</b> solution structure of the uba domain of human ubash3a2 protein                                                                                                    |
| 48 | <a href="#">c2gr7C_</a> | Alignment | not modelled | 8.7  | 11 | <b>PDB header:</b> membrane protein<br><b>Chain:</b> C: <b>PDB Molecule:</b> adhesin;<br><b>PDBTitle:</b> hia 992-1098                                                                                                                                                           |
| 49 | <a href="#">d2gr7a1</a> | Alignment | not modelled | 8.7  | 11 | <b>Fold:</b> Pili subunits<br><b>Superfamily:</b> Pili subunits<br><b>Family:</b> YadA C-terminal domain-like                                                                                                                                                                    |
| 50 | <a href="#">d2cpwa1</a> | Alignment | not modelled | 8.6  | 4  | <b>Fold:</b> RuvA C-terminal domain-like<br><b>Superfamily:</b> UBA-like<br><b>Family:</b> UBA domain                                                                                                                                                                            |
| 51 | <a href="#">c2kfeA_</a> | Alignment | not modelled | 8.2  | 14 | <b>PDB header:</b> antimicrobial protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> meucin-24;<br><b>PDBTitle:</b> solution structure of meucin-24                                                                                                                                 |
| 52 | <a href="#">c2kppA_</a> | Alignment | not modelled | 8.2  | 11 | <b>PDB header:</b> structural genomics, unknown function<br><b>Chain:</b> A: <b>PDB Molecule:</b> lin0431 protein;<br><b>PDBTitle:</b> solution nmr structure of lin0431 protein from listeria innocua.2 northeast structural genomics consortium target lkr112                  |
| 53 | <a href="#">d2veaa3</a> | Alignment | not modelled | 7.6  | 31 | <b>Fold:</b> Profilin-like<br><b>Superfamily:</b> PYP-like sensor domain (PAS domain)<br><b>Family:</b> BphP N-terminal domain-like                                                                                                                                              |
| 54 | <a href="#">d1a8ra_</a> | Alignment | not modelled | 7.5  | 40 | <b>Fold:</b> T-fold<br><b>Superfamily:</b> Tetrahydrobiopterin biosynthesis enzymes-like<br><b>Family:</b> GTP cyclohydrolase I                                                                                                                                                  |
| 55 | <a href="#">c3aihB_</a> | Alignment | not modelled | 7.5  | 11 | <b>PDB header:</b> cell adhesion<br><b>Chain:</b> B: <b>PDB Molecule:</b> fibronectin;                                                                                                                                                                                           |

|    |                         |           |              |     |     |                                                                                                                                                                                                                                                                                                                                                                                                   |
|----|-------------------------|-----------|--------------|-----|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 55 | <a href="#">c3ejnb_</a> | Alignment | not modelled | 7.3 | 11  | <b>PDBTitle:</b> crystal structure of the fibronectin 8-9fni domain pair in complex2 with a type-i collagen peptide<br><b>Fold:</b> Single transmembrane helix<br><b>Superfamily:</b> Ubiquinone-binding protein QP-C of cytochrome bc1 complex (Ubiquinol-cytochrome c reductase)<br><b>Family:</b> Ubiquinone-binding protein QP-C of cytochrome bc1 complex (Ubiquinol-cytochrome c reductase) |
| 56 | <a href="#">d3cx5h1</a> | Alignment | not modelled | 7.4 | 50  | <b>PDB header:</b> transport protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> cgmp-gated cation channel alpha-1;<br><b>PDBTitle:</b> cnga1 621-690 containing clz domain                                                                                                                                                                                                                          |
| 57 | <a href="#">c3swfA_</a> | Alignment | not modelled | 7.4 | 11  | <b>PDB header:</b> structural genomics, unknown function<br><b>Chain:</b> A: <b>PDB Molecule:</b> iojap-like protein;<br><b>PDBTitle:</b> crystal structure of iojap-like protein from zymomonas mobilis                                                                                                                                                                                          |
| 58 | <a href="#">c3upsA_</a> | Alignment | not modelled | 7.4 | 24  | <b>PDB header:</b> structural genomics, unknown function<br><b>Chain:</b> A: <b>PDB Molecule:</b> cbl-interacting protein sts-1 variant;<br><b>PDBTitle:</b> solution structure of rsgi ruh-031, a uba domain from human2 cdna                                                                                                                                                                    |
| 59 | <a href="#">c2cpwA_</a> | Alignment | not modelled | 7.2 | 4   | <b>PDB header:</b> cell adhesion<br><b>Chain:</b> D: <b>PDB Molecule:</b> fibronectin;<br><b>PDBTitle:</b> crystal structure of the second and third fibronectin f12 modules in complex with a fragment of staphylococcus3 aureus fnbpa-1                                                                                                                                                         |
| 60 | <a href="#">c2rkzD_</a> | Alignment | not modelled | 6.9 | 14  | <b>Fold:</b> Ribonuclease H-like motif<br><b>Superfamily:</b> Actin-like ATPase domain<br><b>Family:</b> Hexokinase                                                                                                                                                                                                                                                                               |
| 61 | <a href="#">d1czan4</a> | Alignment | not modelled | 6.9 | 100 | <b>Fold:</b> DNA/RNA-binding 3-helical bundle<br><b>Superfamily:</b> "Winged helix" DNA-binding domain<br><b>Family:</b> N-terminal domain of Bacillus PurR                                                                                                                                                                                                                                       |
| 62 | <a href="#">d1o57a1</a> | Alignment | not modelled | 6.8 | 29  | <b>PDB header:</b> nuclear protein<br><b>Chain:</b> F: <b>PDB Molecule:</b> nuclear pore complex protein nup98;<br><b>PDBTitle:</b> structural and functional analysis of the interaction between the2 nucleoporin nup98 and the mrna export factor rae1                                                                                                                                          |
| 63 | <a href="#">c3mmyF_</a> | Alignment | not modelled | 6.8 | 56  | <b>Fold:</b> Sec1/munc18-like (SM) proteins<br><b>Superfamily:</b> Sec1/munc18-like (SM) proteins<br><b>Family:</b> Sec1/munc18-like (SM) proteins                                                                                                                                                                                                                                                |
| 64 | <a href="#">d1epua_</a> | Alignment | not modelled | 6.6 | 9   | <b>PDB header:</b> hydrolase<br><b>Chain:</b> H: <b>PDB Molecule:</b> thiocyanate hydrolase beta subunit;<br><b>PDBTitle:</b> thiocyanate hydrolase (scnase) from thiobacillus thioparus2 recombinant apo-enzyme                                                                                                                                                                                  |
| 65 | <a href="#">c2dd4H_</a> | Alignment | not modelled | 6.5 | 16  | <b>PDB header:</b> hydrolase<br><b>Chain:</b> A: <b>PDB Molecule:</b> ubiquitin carboxyl-terminal hydrolase 5;<br><b>PDBTitle:</b> solution structure of the first uba domain in the human2 ubiquitin specific protease 5 (isopeptidase 5)                                                                                                                                                        |
| 66 | <a href="#">c2dagA_</a> | Alignment | not modelled | 6.4 | 11  | <b>PDB header:</b> transcription regulator<br><b>Chain:</b> A: <b>PDB Molecule:</b> transcription regulator rpri family;<br><b>PDBTitle:</b> the crystal structure of the n-terminal domain of a rpri2 transcriptional regulator from staphylococcus epidermidis to 1.4a                                                                                                                          |
| 67 | <a href="#">c3iwfA_</a> | Alignment | not modelled | 6.3 | 9   | <b>Fold:</b> Immunoglobulin-like beta-sandwich<br><b>Superfamily:</b> E set domains<br><b>Family:</b> E-set domains of sugar-utilizing enzymes                                                                                                                                                                                                                                                    |
| 68 | <a href="#">d1txka1</a> | Alignment | not modelled | 6.3 | 33  | <b>Fold:</b> S-adenosyl-L-methionine-dependent methyltransferases<br><b>Superfamily:</b> S-adenosyl-L-methionine-dependent methyltransferases<br><b>Family:</b> LPG1296-like                                                                                                                                                                                                                      |
| 69 | <a href="#">d2oo3a1</a> | Alignment | not modelled | 6.1 | 13  | <b>Fold:</b> Telomeric repeat binding factor (TRF) dimerisation domain<br><b>Superfamily:</b> Telomeric repeat binding factor (TRF) dimerisation domain<br><b>Family:</b> Telomeric repeat binding factor (TRF) dimerisation domain                                                                                                                                                               |
| 70 | <a href="#">d3bqoa1</a> | Alignment | not modelled | 6.0 | 21  | <b>Fold:</b> RuvA C-terminal domain-like<br><b>Superfamily:</b> UBA-like<br><b>Family:</b> UBA domain                                                                                                                                                                                                                                                                                             |
| 71 | <a href="#">d1whca_</a> | Alignment | not modelled | 5.9 | 7   | <b>Fold:</b> Sec1/munc18-like (SM) proteins<br><b>Superfamily:</b> Sec1/munc18-like (SM) proteins<br><b>Family:</b> Sec1/munc18-like (SM) proteins                                                                                                                                                                                                                                                |
| 72 | <a href="#">d1dn1a_</a> | Alignment | not modelled | 5.7 | 18  | <b>Fold:</b> Ribonuclease H-like motif<br><b>Superfamily:</b> Actin-like ATPase domain<br><b>Family:</b> Hexokinase                                                                                                                                                                                                                                                                               |
| 73 | <a href="#">d1bg3a4</a> | Alignment | not modelled | 5.6 | 100 | <b>PDB header:</b> oxidoreductase<br><b>Chain:</b> C: <b>PDB Molecule:</b> polyphenol oxidase;<br><b>PDBTitle:</b> crystal structure of ppo3, a tyrosinase from agaricus bisporus, in2 deoxy-form that contains additional unknown lectin-like subunit,3 with inhibitor tropolone                                                                                                                 |
| 74 | <a href="#">c2y9xC_</a> | Alignment | not modelled | 5.5 | 13  | <b>PDB header:</b> coiled-coil<br><b>Chain:</b> C: <b>PDB Molecule:</b> cartilage matrix protein;<br><b>PDBTitle:</b> high-resolution solution nmr structure of the trimeric coiled-coil2 domain of chicken cartilage matrix protein, 20 structures                                                                                                                                               |
| 75 | <a href="#">c1aq5C_</a> | Alignment | not modelled | 5.1 | 19  |                                                                                                                                                                                                                                                                                                                                                                                                   |