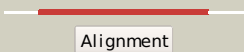

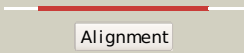


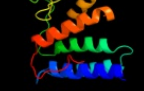
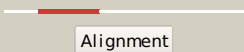
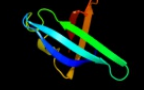
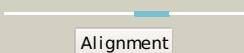

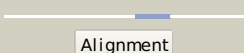
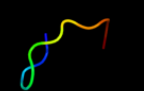


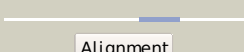

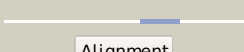

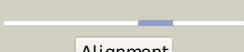

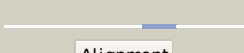
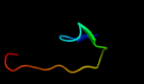

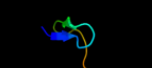

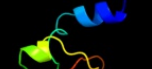







| #  | Template                 | Alignment Coverage  | 3D Model  | Confidence | % i.d. | Template Information  |
|----|--------------------------|---|---|------------|--------|---|
| 1  | <a href="#">c3q8dB_</a>  |  Alignment   |    | 100.0      | 100    | <b>PDB header:</b> dna binding protein<br><b>Chain:</b> B: <b>PDB Molecule:</b> dna repair protein reco;<br><b>PDBTitle:</b> e. coli reco complex with ssb c-terminus   |
| 2  | <a href="#">c1u5kA_</a>  |  Alignment   |    | 100.0      | 17     | <b>PDB header:</b> recombination, replication<br><b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein;<br><b>PDBTitle:</b> recombinational repair protein reco  |
| 3  | <a href="#">d1u5ka2</a>  |  Alignment   |    | 99.9       | 16     | <b>Fold:</b> ArfGap/RecO-like zinc finger<br><b>Superfamily:</b> ArfGap/RecO-like zinc finger<br><b>Family:</b> RecO C-terminal domain-like   |
| 4  | <a href="#">d1u5ka1</a>  |  Alignment   |    | 98.4       | 15     | <b>Fold:</b> OB-fold<br><b>Superfamily:</b> Nucleic acid-binding proteins<br><b>Family:</b> RecO N-terminal domain-like   |
| 5  | <a href="#">d2dloa1</a>  |  Alignment |  | 30.9       | 26     | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 6  | <a href="#">d1libia2</a> |  Alignment |  | 27.3       | 33     | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 7  | <a href="#">d1rutx1</a>  |  Alignment |  | 26.2       | 33     | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 8  | <a href="#">c2d9lA_</a>  |  Alignment |  | 25.7       | 15     | <b>PDB header:</b> gene regulation<br><b>Chain:</b> A: <b>PDB Molecule:</b> nucleoporin-like protein rip;<br><b>PDBTitle:</b> solution structure of the arfgap domain of human rip  |
| 9  | <a href="#">c2p57A_</a>  |  Alignment |  | 24.3       | 13     | <b>PDB header:</b> metal binding protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> gtpase-activating protein znf289;<br><b>PDBTitle:</b> gap domain of znf289, an id1-regulated zinc finger protein  |
| 10 | <a href="#">d1m3va1</a>  |  Alignment |  | 23.7       | 21     | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 11 | <a href="#">c3iz5Z_</a>  |  Alignment |  | 23.5       | 17     | <b>PDB header:</b> ribosome<br><b>Chain:</b> Z: <b>PDB Molecule:</b> 60s ribosomal protein l24 (l24e);<br><b>PDBTitle:</b> localization of the large subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome |

|    |                         |           |   |      |    |   |
|----|-------------------------|-----------|---|------|----|---|
| 12 | <a href="#">c3izcZ_</a> | Alignment |     | 22.5 | 8  | <b>PDB header:</b> ribosome<br><b>Chain:</b> Z: <b>PDB Molecule:</b> 60s ribosomal protein rpl24 (l24e);<br><b>PDBTitle:</b> localization of the large subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome  |
| 13 | <a href="#">c4a1eT_</a> | Alignment |    | 22.2 | 13 | <b>PDB header:</b> ribosome<br><b>Chain:</b> T: <b>PDB Molecule:</b> rpl24;<br><b>PDBTitle:</b> t.thermophila 60s ribosomal subunit in complex with2 initiation factor 6. this file contains 5s rrna, 5.8s rrna3 and proteins of molecule 1   |
| 14 | <a href="#">dlj2oa1</a> | Alignment |    | 22.0 | 20 | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 15 | <a href="#">dlcqa2</a>  | Alignment |    | 21.4 | 11 | <b>Fold:</b> ArfGap/RecO-like zinc finger<br><b>Superfamily:</b> ArfGap/RecO-like zinc finger<br><b>Family:</b> Pyk2-associated protein beta ARF-GAP domain   |
| 16 | <a href="#">c2owaB_</a> | Alignment |    | 21.1 | 8  | <b>PDB header:</b> protein transport<br><b>Chain:</b> B: <b>PDB Molecule:</b> arfgap-like finger domain containing protein;<br><b>PDBTitle:</b> crystal structure of putative gtpase activating protein for2 adp ribosylation factor from cryptosporidium parvum3 (cgd5_1040)   |
| 17 | <a href="#">dlm4ma_</a> | Alignment |    | 20.8 | 9  | <b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat   |
| 18 | <a href="#">c3o47A_</a> | Alignment |  | 20.3 | 11 | <b>PDB header:</b> hydrolase, hydrolase activator<br><b>Chain:</b> A: <b>PDB Molecule:</b> adp-ribosylation factor gtpase-activating protein 1, adp-<br><b>PDBTitle:</b> crystal structure of arfgap1-arf1 fusion protein   |
| 19 | <a href="#">c2iqjB_</a> | Alignment |  | 19.8 | 16 | <b>PDB header:</b> protein transport<br><b>Chain:</b> B: <b>PDB Molecule:</b> stromal membrane-associated protein 1-like;<br><b>PDBTitle:</b> crystal structure of the gap domain of smap1l (loc64744)2 stromal membrane-associated protein 1-like  |
| 20 | <a href="#">c2zkru_</a> | Alignment |  | 19.5 | 26 | <b>PDB header:</b> ribosomal protein/rna<br><b>Chain:</b> U: <b>PDB Molecule:</b> rna expansion segment es41;<br><b>PDBTitle:</b> structure of a mammalian ribosomal 60s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map  |
| 21 | <a href="#">c3lvrE_</a> | Alignment | not modelled  | 19.4 | 13 | <b>PDB header:</b> protein transport<br><b>Chain:</b> E: <b>PDB Molecule:</b> arf-gap with sh3 domain, ank repeat and ph domain-<br><b>PDBTitle:</b> the crystal structure of asap3 in complex with arf6 in transition2 state soaked with calcium   |
| 22 | <a href="#">d2ds5a1</a> | Alignment | not modelled  | 16.9 | 7  | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> ClpX chaperone zinc binding domain  |
| 23 | <a href="#">c3mhsE_</a> | Alignment | not modelled  | 16.3 | 25 | <b>PDB header:</b> hydrolase/transcription regulator/protei<br><b>Chain:</b> E: <b>PDB Molecule:</b> saga-associated factor 73;<br><b>PDBTitle:</b> structure of the saga ubp8/sgf11/sus1/sgf73 dub module bound to2 ubiquitin aldehyde   |
| 24 | <a href="#">c1ovxB_</a> | Alignment | not modelled  | 16.3 | 7  | <b>PDB header:</b> metal binding protein<br><b>Chain:</b> B: <b>PDB Molecule:</b> atp-dependent clp protease atp-binding subunit clpx;<br><b>PDBTitle:</b> nmr structure of the e. coli clpx chaperone zinc binding domain dimer  |
| 25 | <a href="#">c3dwdB_</a> | Alignment | not modelled  | 15.6 | 11 | <b>PDB header:</b> transport protein<br><b>Chain:</b> B: <b>PDB Molecule:</b> adp-ribosylation factor gtpase-activating protein 1;<br><b>PDBTitle:</b> crystal structure of the arfgap domain of human arfgap1  |
| 26 | <a href="#">c1s1iS_</a> | Alignment | not modelled  | 15.0 | 9  | <b>PDB header:</b> ribosome<br><b>Chain:</b> S: <b>PDB Molecule:</b> 60s ribosomal protein l24-a;<br><b>PDBTitle:</b> structure of the ribosomal 80s-eef2-sordarin complex from2 yeast obtained by docking atomic models for rna and protein3 components into a 11.7 a cryo-em map. this file, 1s1i,4 contains 60s subunit. the 40s ribosomal subunit is in file5 1s1h. |
| 27 | <a href="#">d2cupa3</a> | Alignment | not modelled  | 14.7 | 15 | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 28 | <a href="#">c3k7aM_</a> | Alignment | not modelled  | 14.4 | 15 | <b>PDB header:</b> transcription<br><b>Chain:</b> M: <b>PDB Molecule:</b> transcription initiation factor iib;  |

|    |                         |           |              |      |   |
|----|-------------------------|-----------|--------------|------|---|
|    |                         |           |              |      | <b>PDBTitle:</b> crystal structure of an rna polymerase ii-tfiib complex  |
| 29 | <a href="#">c2ds8A</a>  | Alignment | not modelled | 14.0 | 8<br><b>PDB header:</b> metal binding protein, protein binding<br><b>Chain:</b> A: <b>PDB Molecule:</b> atp-dependent clp protease atp-binding subunit<br><b>PDBTitle:</b> structure of the zbd-xb complex  |
| 30 | <a href="#">c3na7A</a>  | Alignment | not modelled | 13.9 | 12<br><b>PDB header:</b> gene regulation, chaperone<br><b>Chain:</b> A: <b>PDB Molecule:</b> hp0958;<br><b>PDBTitle:</b> 2.2 angstrom structure of the hp0958 protein from helicobacter pylori2 ccug 17874  |
| 31 | <a href="#">d1vqou1</a> | Alignment | not modelled | 13.9 | 14<br><b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> Ribosomal protein L24e  |
| 32 | <a href="#">c3ccjU</a>  | Alignment | not modelled | 13.9 | 14<br><b>PDB header:</b> ribosome<br><b>Chain:</b> U: <b>PDB Molecule:</b> 50s ribosomal protein l24e;<br><b>PDBTitle:</b> structure of anisomycin resistant 50s ribosomal subunit: 23s rrna2 mutation c2534u   |
| 33 | <a href="#">d2qfaa1</a> | Alignment | not modelled | 13.6 | 9<br><b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat  |
| 34 | <a href="#">c1x6aA</a>  | Alignment | not modelled | 13.4 | 12<br><b>PDB header:</b> protein binding<br><b>Chain:</b> A: <b>PDB Molecule:</b> lim domain kinase 2;<br><b>PDBTitle:</b> solution structures of the second lim domain of human lim-2 kinase 2 (limk2)   |
| 35 | <a href="#">d1vd4a</a>  | Alignment | not modelled | 13.0 | 9<br><b>Fold:</b> Rubredoxin-like<br><b>Superfamily:</b> Zinc beta-ribbon<br><b>Family:</b> Transcriptional factor domain   |
| 36 | <a href="#">d2raxa1</a> | Alignment | not modelled | 12.9 | 9<br><b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat  |
| 37 | <a href="#">d2cora1</a> | Alignment | not modelled | 12.8 | 21<br><b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 38 | <a href="#">d1xb0b</a>  | Alignment | not modelled | 12.4 | 23<br><b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat   |
| 39 | <a href="#">c2b0oF</a>  | Alignment | not modelled | 11.9 | 13<br><b>PDB header:</b> metal binding protein<br><b>Chain:</b> F: <b>PDB Molecule:</b> uplc1;<br><b>PDBTitle:</b> crystal structure of uplc1 gap domain  |
| 40 | <a href="#">c1dcqA</a>  | Alignment | not modelled | 11.1 | 11<br><b>PDB header:</b> metal binding protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> pyk2-associated protein beta;<br><b>PDBTitle:</b> crystal structure of the arf-gap domain and ankyrin repeats2 of papbeta.  |
| 41 | <a href="#">c2dloA</a>  | Alignment | not modelled | 11.0 | 28<br><b>PDB header:</b> cell adhesion<br><b>Chain:</b> A: <b>PDB Molecule:</b> thyroid receptor-interacting protein 6;<br><b>PDBTitle:</b> solution structure of the second lim domain of human2 thyroid receptor-interacting protein 6  |
| 42 | <a href="#">c3fehA</a>  | Alignment | not modelled | 10.9 | 18<br><b>PDB header:</b> hydrolase activator<br><b>Chain:</b> A: <b>PDB Molecule:</b> centaurin-alpha-1;<br><b>PDBTitle:</b> crystal structure of full length centaurin alpha-1   |
| 43 | <a href="#">c2co8A</a>  | Alignment | not modelled | 10.8 | 10<br><b>PDB header:</b> metal binding protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> nedd9 interacting protein with calponin homology<br><b>PDBTitle:</b> solution structures of the lim domain of human nedd92 interacting protein with calponin homology and lim domains     |
| 44 | <a href="#">d2qam01</a> | Alignment | not modelled | 10.6 | 20<br><b>Fold:</b> Rubredoxin-like<br><b>Superfamily:</b> Zn-binding ribosomal proteins<br><b>Family:</b> Ribosomal protein L32p  |
| 45 | <a href="#">d1qbha</a>  | Alignment | not modelled | 9.9  | 23<br><b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat   |
| 46 | <a href="#">d1tfqa</a>  | Alignment | not modelled | 9.9  | 27<br><b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat   |
| 47 | <a href="#">d1q4qa</a>  | Alignment | not modelled | 9.9  | 27<br><b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat   |
| 48 | <a href="#">d1x3ha1</a> | Alignment | not modelled | 9.8  | 33<br><b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 49 | <a href="#">d2j0151</a> | Alignment | not modelled | 9.7  | 6<br><b>Fold:</b> Rubredoxin-like<br><b>Superfamily:</b> Zn-binding ribosomal proteins<br><b>Family:</b> Ribosomal protein L32p   |
| 50 | <a href="#">d2zjrz1</a> | Alignment | not modelled | 9.6  | 19<br><b>Fold:</b> Rubredoxin-like<br><b>Superfamily:</b> Zn-binding ribosomal proteins<br><b>Family:</b> Ribosomal protein L32p  |
| 51 | <a href="#">c2kgoA</a>  | Alignment | not modelled | 9.6  | 27<br><b>PDB header:</b> structural genomics, unknown function<br><b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein ybii;<br><b>PDBTitle:</b> solution nmr structure of zn finger protein ybil from escherichia2 coli. nesg target et107, ocsf target ec0402          |
| 52 | <a href="#">d2vsla1</a> | Alignment | not modelled | 9.4  | 27<br><b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat   |
| 53 | <a href="#">c3dzuD</a>  | Alignment | not modelled | 8.9  | 29<br><b>PDB header:</b> transcription/dna<br><b>Chain:</b> D: <b>PDB Molecule:</b> peroxisome proliferator-activated receptor gamma;<br><b>PDBTitle:</b> intact ppar gamma - rxr alpha nuclear receptor complex on dna bound2 with bvt.13, 9-cis retinoic acid and ncoa2 peptide |
| 54 | <a href="#">cloy7C</a>  | Alignment | not modelled | 8.9  | 14<br><b>PDB header:</b> apoptosis/peptide<br><b>Chain:</b> C: <b>PDB Molecule:</b> baculoviral iap repeat-containing protein 7;<br><b>PDBTitle:</b> structure and function analysis of peptide antagonists of  |

|    |                         |           |              |     |    |   |
|----|-------------------------|-----------|--------------|-----|----|---|
|    |                         |           |              |     |    | melanoma2 inhibitor of apoptosis (ml-iap)   |
| 55 | <a href="#">d2aqaa1</a> | Alignment | not modelled | 8.8 | 17 | <b>Fold:</b> Rubredoxin-like<br><b>Superfamily:</b> Nop10-like SnoRNP<br><b>Family:</b> Nucleolar RNA-binding protein Nop10-like  |
| 56 | <a href="#">c2poiA</a>  | Alignment | not modelled | 8.7 | 27 | <b>PDB header:</b> signaling protein/apoptosis<br><b>Chain:</b> A: <b>PDB Molecule:</b> baculoviral iap repeat-containing protein 4;<br><b>PDBTitle:</b> crystal structure of xiap bir1 domain (i222 form)  |
| 57 | <a href="#">d1v4aa2</a> | Alignment | not modelled | 8.6 | 14 | <b>Fold:</b> Nucleotidyltransferase<br><b>Superfamily:</b> Nucleotidyltransferase<br><b>Family:</b> GlnE-like domain  |
| 58 | <a href="#">d1u5sb1</a> | Alignment | not modelled | 8.6 | 18 | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 59 | <a href="#">c2joxA</a>  | Alignment | not modelled | 8.6 | 38 | <b>PDB header:</b> transcription<br><b>Chain:</b> A: <b>PDB Molecule:</b> churchill protein;<br><b>PDBTitle:</b> embryonic neural inducing factor churchill is not a dna-2 binding zinc finger protein: solution structure reveals a3 solvent-exposed beta-sheet and zinc binuclear cluster |
| 60 | <a href="#">c2k5cA</a>  | Alignment | not modelled | 8.3 | 25 | <b>PDB header:</b> metal binding protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein pf0385;<br><b>PDBTitle:</b> nmr structure for pf0385  |
| 61 | <a href="#">c2vm5A</a>  | Alignment | not modelled | 8.3 | 18 | <b>PDB header:</b> apoptosis<br><b>Chain:</b> A: <b>PDB Molecule:</b> baculoviral iap repeat-containing protein 1;<br><b>PDBTitle:</b> human bir2 domain of baculoviral inhibitor of apoptosis2 repeat-containing 1 (birc1)   |
| 62 | <a href="#">c2p9lD</a>  | Alignment | not modelled | 8.2 | 21 | <b>PDB header:</b> structural protein<br><b>Chain:</b> D: <b>PDB Molecule:</b> actin-related protein 2/3 complex subunit 2;<br><b>PDBTitle:</b> crystal structure of bovine arp2/3 complex  |
| 63 | <a href="#">c2kaeA</a>  | Alignment | not modelled | 8.2 | 21 | <b>PDB header:</b> transcription/dna<br><b>Chain:</b> A: <b>PDB Molecule:</b> gata-type transcription factor;<br><b>PDBTitle:</b> data-driven model of med1:dna complex   |
| 64 | <a href="#">d1rubx3</a> | Alignment | not modelled | 8.0 | 17 | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 65 | <a href="#">d2apob1</a> | Alignment | not modelled | 8.0 | 18 | <b>Fold:</b> Rubredoxin-like<br><b>Superfamily:</b> Nop10-like SnoRNP<br><b>Family:</b> Nucleolar RNA-binding protein Nop10-like  |
| 66 | <a href="#">d1u5sb2</a> | Alignment | not modelled | 7.9 | 30 | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 67 | <a href="#">c3m0aD</a>  | Alignment | not modelled | 7.9 | 32 | <b>PDB header:</b> signaling protein<br><b>Chain:</b> D: <b>PDB Molecule:</b> baculoviral iap repeat-containing protein 3;<br><b>PDBTitle:</b> crystal structure of traf2:ciap2 complex   |
| 68 | <a href="#">d1osxa</a>  | Alignment | not modelled | 7.9 | 25 | <b>Fold:</b> TNF receptor-like<br><b>Superfamily:</b> TNF receptor-like<br><b>Family:</b> BAFF receptor-like  |
| 69 | <a href="#">d1g73d</a>  | Alignment | not modelled | 7.8 | 27 | <b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat   |
| 70 | <a href="#">d1i3oe</a>  | Alignment | not modelled | 7.7 | 27 | <b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat   |
| 71 | <a href="#">d1jd5a</a>  | Alignment | not modelled | 7.7 | 27 | <b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat   |
| 72 | <a href="#">c1ibiA</a>  | Alignment | not modelled | 7.6 | 22 | <b>PDB header:</b> metal binding protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> cysteine-rich protein 2;<br><b>PDBTitle:</b> quail cysteine and glycine-rich protein, nmr, 15 minimized2 model structures   |
| 73 | <a href="#">c1x64A</a>  | Alignment | not modelled | 7.4 | 12 | <b>PDB header:</b> contractile protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> alpha-actinin-2 associated lim protein;<br><b>PDBTitle:</b> solution structure of the lim domain of alpha-actinin-22 associated lim protein   |
| 74 | <a href="#">d1k8kd2</a> | Alignment | not modelled | 7.4 | 23 | <b>Fold:</b> Secretion chaperone-like<br><b>Superfamily:</b> Arp2/3 complex subunits<br><b>Family:</b> Arp2/3 complex subunits  |
| 75 | <a href="#">c2gviA</a>  | Alignment | not modelled | 7.2 | 16 | <b>PDB header:</b> oxidoreductase<br><b>Chain:</b> A: <b>PDB Molecule:</b> conserved hypothetical protein;<br><b>PDBTitle:</b> crystal structure of a putative formylmethanofuran dehydrogenase2 subunit e (ta1109) from thermoplasma acidophilum at 1.87 a resolution                      |
| 76 | <a href="#">c1hk8A</a>  | Alignment | not modelled | 7.2 | 15 | <b>PDB header:</b> oxidoreductase<br><b>Chain:</b> A: <b>PDB Molecule:</b> anaerobic ribonucleotide-triphosphate reductase;<br><b>PDBTitle:</b> structural basis for allosteric substrate specificity2 regulation in class iii ribonucleotide reductases:3 nrdd in complex with dgtg        |
| 77 | <a href="#">d1hk8a</a>  | Alignment | not modelled | 7.2 | 15 | <b>Fold:</b> PFL-like glycol radical enzymes<br><b>Superfamily:</b> PFL-like glycol radical enzymes<br><b>Family:</b> Class III anaerobic ribonucleotide reductase NRDD subunit   |
| 78 | <a href="#">c1im1A</a>  | Alignment | not modelled | 7.0 | 11 | <b>PDB header:</b> metal-binding protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> cysteine rich intestinal protein;<br><b>PDBTitle:</b> cysteine rich intestinal protein, nmr, 48 structures  |
| 79 | <a href="#">d2ey4e1</a> | Alignment | not modelled | 6.9 | 23 | <b>Fold:</b> Rubredoxin-like<br><b>Superfamily:</b> Nop10-like SnoRNP<br><b>Family:</b> Nucleolar RNA-binding protein Nop10-like  |
| 80 | <a href="#">c1n0tr</a>  | Alignment | not modelled | 6.8 | 25 | <b>PDB header:</b> protein binding<br><b>Chain:</b> Q: <b>PDB Molecule:</b> tumor necrosis factor receptor  |

|    |                         |           |              |     |    |   |
|----|-------------------------|-----------|--------------|-----|----|---|
| 80 | <a href="#">c1p0uq_</a> | Alignment | not modelled | 6.8 | 29 | superfamily<br><b>PDBTitle:</b> crystal structure of the baff-baff-r complex (part ii)<br><b>PDB header:</b> structural protein<br><b>Chain:</b> I: <b>PDB Molecule:</b> actin-related protein 2/3 complex subunit 2;<br><b>PDBTitle:</b> crystal structure of fission yeast arp2/3 complex lacking the arp22 subunit       |
| 81 | <a href="#">c3dwlI_</a> | Alignment | not modelled | 6.7 | 31 | <b>PDB header:</b> transcription<br><b>Chain:</b> A: <b>PDB Molecule:</b> dnak suppressor protein;<br><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   |
| 82 | <a href="#">c2kq9A_</a> | Alignment | not modelled | 6.7 | 21 | <b>Fold:</b> TNF receptor-like<br><b>Superfamily:</b> TNF receptor-like<br><b>Family:</b> BAFF receptor-like  |
| 83 | <a href="#">d1oqen_</a> | Alignment | not modelled | 6.7 | 25 | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 84 | <a href="#">d2dara2</a> | Alignment | not modelled | 6.7 | 18 | <b>PDB header:</b> transcription<br><b>Chain:</b> D: <b>PDB Molecule:</b> dnak suppressor protein;<br><b>PDBTitle:</b> crystal structure of transcription factor dksa from e. coli  |
| 85 | <a href="#">c1tjID_</a> | Alignment | not modelled | 6.7 | 23 | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> DNA repair factor XPA DNA- and RPA-binding domain, N-terminal subdomain   |
| 86 | <a href="#">d1xpaa2</a> | Alignment | not modelled | 6.4 | 14 | <b>PDB header:</b> protein transport/endocytosis<br><b>Chain:</b> A: <b>PDB Molecule:</b> arfgap with coiled-coil, ank repeat and ph domain-<br><b>PDBTitle:</b> crystal structure of arfgap and ank repeat domain of acap1   |
| 87 | <a href="#">c3jueA_</a> | Alignment | not modelled | 6.4 | 10 | <b>Fold:</b> TNF receptor-like<br><b>Superfamily:</b> TNF receptor-like<br><b>Family:</b> BAFF receptor-like  |
| 88 | <a href="#">d1oqek_</a> | Alignment | not modelled | 6.3 | 25 | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 89 | <a href="#">d2dloa2</a> | Alignment | not modelled | 6.3 | 15 | <b>Fold:</b> Ntn hydrolase-like<br><b>Superfamily:</b> N-terminal nucleophile aminohydrolases (Ntn hydrolases)<br><b>Family:</b> Class II glutamine amidotransferases   |
| 90 | <a href="#">d1te5a_</a> | Alignment | not modelled | 6.3 | 8  | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 91 | <a href="#">d1wyha1</a> | Alignment | not modelled | 6.2 | 24 | <b>PDB header:</b> structural protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> four and a half lim domains 3;<br><b>PDBTitle:</b> solution structure of the first lim domain from human four2 and a half lim domains protein 3  |
| 92 | <a href="#">c2eheA_</a> | Alignment | not modelled | 6.1 | 9  | <b>PDB header:</b> metal binding protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> tungsten formylmethanofuran dehydrogenase subunit e;<br><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 |
| 93 | <a href="#">c3d00A_</a> | Alignment | not modelled | 6.1 | 21 | <b>Fold:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Superfamily:</b> Inhibitor of apoptosis (IAP) repeat<br><b>Family:</b> Inhibitor of apoptosis (IAP) repeat   |
| 94 | <a href="#">d1xb0a_</a> | Alignment | not modelled | 6.0 | 24 | <b>PDB header:</b> gene regulation, hydrolase<br><b>Chain:</b> A: <b>PDB Molecule:</b> probable atp-dependent rna helicase ddx59;<br><b>PDBTitle:</b> solution structure of the zf-hit domain in dead (asp-glu-2 ala-asp) box polypeptide 59  |
| 95 | <a href="#">c2yqpA_</a> | Alignment | not modelled | 5.8 | 33 | <b>PDB header:</b> structural genomics, unknown function<br><b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein;<br><b>PDBTitle:</b> crystal structure of the tgs domain of the clolep_03100 protein from2 clostridium leptum, northeast structural genomics consortium target3 qlr13a                            |
| 96 | <a href="#">c3hvvB_</a> | Alignment | not modelled | 5.5 | 35 | <b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain)<br><b>Family:</b> LIM domain  |
| 97 | <a href="#">d2dara1</a> | Alignment | not modelled | 5.5 | 23 | <b>PDB header:</b> metal binding protein<br><b>Chain:</b> A: <b>PDB Molecule:</b> muscle lim protein;<br><b>PDBTitle:</b> solution structure of the c-terminal lim domain of mlp/crp3   |
| 98 | <a href="#">c2o13A_</a> | Alignment | not modelled | 5.4 | 22 | <b>PDB header:</b> hydrolase<br><b>Chain:</b> A: <b>PDB Molecule:</b> formamidopyrimidine-dna glycosylase;<br><b>PDBTitle:</b> crystal structure complex between the lactococcus lactis fpg and an2 abasic site containing dna  |
| 99 | <a href="#">c1nnjA_</a> | Alignment | not modelled | 5.4 | 17 |   |