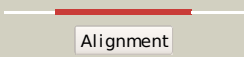

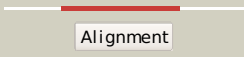

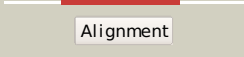

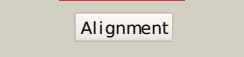

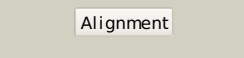

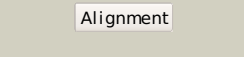

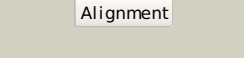

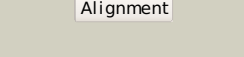



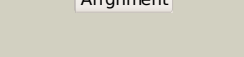

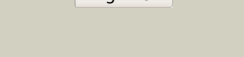

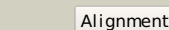




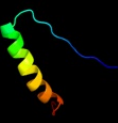



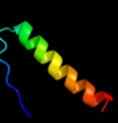

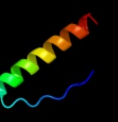

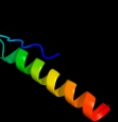












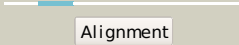

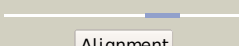



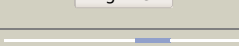
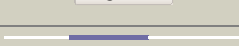




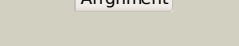
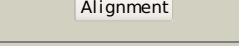
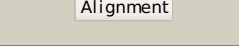
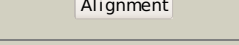
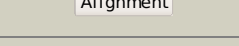
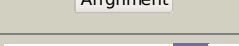
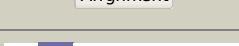
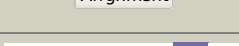
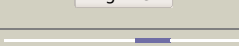
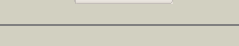
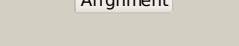
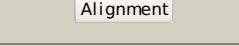
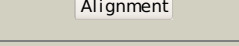
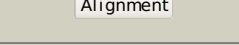



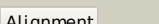
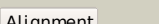
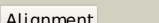
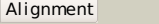
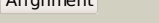
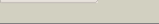





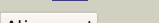

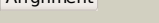


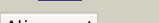
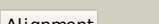



| # | Template | Alignment Coverage | 3D Model | Confidence | % i.d. | Template Information |
|----|-------------------------|---|---|------------|--------|---|
| 1 | c2rmnA_ |  Alignment |  | 100.0 | 50 | PDB header: cell cycle, antitumor protein Chain: A: PDB Molecule: tumor protein 63; PDBTitle: the solution structure of the p63 dna-binding domain |
| 2 | c2jlxA_ |  Alignment |  | 100.0 | 97 | PDB header: nuclear protein Chain: A: PDB Molecule: cellular tumor antigen p53; PDBTitle: human p53 core domain mutant m133l-v203a-y220c-n239y-n268d |
| 3 | d2ac0a1 |  Alignment |  | 100.0 | 100 | Fold: Common fold of diphtheria toxin/transcription factors/cytochrome f Superfamily: p53-like transcription factors Family: p53 DNA-binding domain-like |
| 4 | c2xipA_ |  Alignment |  | 100.0 | 56 | PDB header: cell cycle Chain: A: PDB Molecule: tumour protein p73; PDBTitle: crystal structure of the dna binding domain of human tp732 refined at 1.8 a resolution |
| 5 | d1hu8a_ |  Alignment |  | 100.0 | 89 | Fold: Common fold of diphtheria toxin/transcription factors/cytochrome f Superfamily: p53-like transcription factors Family: p53 DNA-binding domain-like |
| 6 | c4a9zD_ |  Alignment |  | 99.2 | 35 | PDB header: transcription Chain: D: PDB Molecule: tumor protein 63; PDBTitle: crystal structure of human p63 tetramerization domain |
| 7 | c3zy1A_ |  Alignment |  | 99.1 | 33 | PDB header: transcription Chain: A: PDB Molecule: tumor protein 63; PDBTitle: crystal structure of the human p63 tetramerization domain |
| 8 | d3saka_ |  Alignment |  | 99.0 | 100 | Fold: p53 tetramerization domain Superfamily: p53 tetramerization domain Family: p53 tetramerization domain |
| 9 | c2wttL_ |  Alignment |  | 99.0 | 38 | PDB header: transcription Chain: L: PDB Molecule: tumor protein p73; PDBTitle: structure of the human p73 tetramerization domain (crystal2 form ii) |
| 10 | c2k8fB_ |  Alignment |  | 98.8 | 100 | PDB header: transferase/transcription Chain: B: PDB Molecule: cellular tumor antigen p53; PDBTitle: structural basis for the regulation of p53 function by p300 |
| 11 | c2wqjM_ |  Alignment |  | 98.4 | 48 | PDB header: transcription Chain: M: PDB Molecule: tumor protein p73; PDBTitle: crystal structure of a truncated variant of the human p732 tetramerization domain |

| | | | | | | |
|----|-------------------------|---|---|------|-----|---|
| 12 | dlt4wa_ |  Alignment |  | 98.3 | 17 | Fold: Common fold of diphtheria toxin/transcription factors/cytochrome f Superfamily: p53-like transcription factors Family: p53 DNA-binding domain-like |
| 13 | c2l14B_ |  Alignment |  | 98.3 | 100 | PDB header: protein binding Chain: B: PDB Molecule: cellular tumor antigen p53; PDBTitle: structure of cbp nuclear coactivator binding domain in complex with2 p53 tad |
| 14 | dlhs5a_ |  Alignment |  | 98.2 | 94 | Fold: p53 tetramerization domain Superfamily: p53 tetramerization domain Family: p53 tetramerization domain |
| 15 | dlaiea_ |  Alignment |  | 98.1 | 100 | Fold: p53 tetramerization domain Superfamily: p53 tetramerization domain Family: p53 tetramerization domain |
| 16 | c2j10A_ |  Alignment |  | 98.0 | 94 | PDB header: transcription Chain: A: PDB Molecule: cellular tumor antigen p53; PDBTitle: p53 tetramerization domain mutant t329f q331k |
| 17 | c2j10D_ |  Alignment |  | 98.0 | 94 | PDB header: transcription Chain: D: PDB Molecule: cellular tumor antigen p53; PDBTitle: p53 tetramerization domain mutant t329f q331k |
| 18 | c2j10B_ |  Alignment |  | 98.0 | 94 | PDB header: transcription Chain: B: PDB Molecule: cellular tumor antigen p53; PDBTitle: p53 tetramerization domain mutant t329f q331k |
| 19 | c2j11D_ |  Alignment |  | 98.0 | 90 | PDB header: transcription Chain: D: PDB Molecule: cellular tumor antigen p53; PDBTitle: p53 tetramerization domain mutant y327s t329g q331g |
| 20 | dla1ua_ |  Alignment |  | 97.9 | 90 | Fold: p53 tetramerization domain Superfamily: p53 tetramerization domain Family: p53 tetramerization domain |
| 21 | c3zy0C_ |  Alignment | not modelled | 96.9 | 43 | PDB header: transcription Chain: C: PDB Molecule: tumor protein p63; PDBTitle: crystal structure of a truncated variant of the human p632 tetramerization domain lacking the c-terminal helix |
| 22 | c1q2iA_ |  Alignment | not modelled | 93.9 | 100 | PDB header: antitumor protein Chain: A: PDB Molecule: pnc27; PDBTitle: nmr solution structure of a peptide from the mdm-2 binding2 domain of the p53 protein that is selectively cytotoxic to3 cancer cells |
| 23 | c1dt7Y_ |  Alignment |  | 87.1 | 100 | PDB header: signaling protein Chain: Y: PDB Molecule: cellular tumor antigen p53; PDBTitle: solution structure of the c-terminal negative regulatory2 domain of p53 in a complex with ca2+-bound s100b(bb) |
| 24 | c1dt7X_ |  Alignment |  | 87.1 | 100 | PDB header: signaling protein Chain: X: PDB Molecule: cellular tumor antigen p53; PDBTitle: solution structure of the c-terminal negative regulatory2 domain of p53 in a complex with ca2+-bound s100b(bb) |
| 25 | c3dacB_ |  Alignment | not modelled | 65.2 | 100 | PDB header: cell cycle Chain: B: PDB Molecule: cellular tumor antigen p53; PDBTitle: structure of the human mdmx protein bound to the p53 tumor2 suppressor transactivation domain |
| 26 | c3dacP_ |  Alignment | not modelled | 59.1 | 100 | PDB header: cell cycle Chain: P: PDB Molecule: cellular tumor antigen p53; PDBTitle: structure of the human mdmx protein bound to the p53 tumor2 suppressor transactivation domain |

| | | | | | | |
|----|-------------------------|---|--------------|------|-----|---|
| 27 | c2b3gB |  Alignment | not modelled | 32.2 | 100 | PDB header: replication Chain: B: PDB Molecule: cellular tumor antigen p53; PDBTitle: p53n (fragment 33-60) bound to rpa70n |
| 28 | dliknc |  Alignment | not modelled | 29.1 | 18 | Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: NF-kappa-B/REL/DORSAL transcription factors, C-terminal domain |
| 29 | c3gycB |  Alignment | not modelled | 27.2 | 43 | PDB header: hydrolase Chain: B: PDB Molecule: putative glycoside hydrolase; PDBTitle: crystal structure of putative glycoside hydrolase (yp_001304622.1)2 from parabacteroides distasonis atcc 8503 at 1.85 a resolution |
| 30 | c3cguB |  Alignment | not modelled | 22.5 | 44 | PDB header: hormone/signaling protein Chain: B: PDB Molecule: protein giant-lens; PDBTitle: crystal structure of unliganded argos |
| 31 | c1w21D |  Alignment | not modelled | 21.2 | 21 | PDB header: hydrolase Chain: D: PDB Molecule: neuraminidase; PDBTitle: structure of neuraminidase from english duck subtype n62 complexed with 30 mm sialic acid (nana, neu5ac), crystal3 soaked for 43 hours at 291 k. |
| 32 | c2xdvA |  Alignment | not modelled | 21.1 | 40 | PDB header: nuclear protein Chain: A: PDB Molecule: myc-induced nuclear antigen; PDBTitle: crystal structure of the catalytic domain of flj14393 |
| 33 | c1svcP |  Alignment | not modelled | 20.1 | 18 | PDB header: transcription/dna Chain: P: PDB Molecule: protein (nuclear factor kappa-b (nf-kb)); PDBTitle: nfkb p50 homodimer bound to dna |
| 34 | d1a6ca2 |  Alignment | not modelled | 18.0 | 16 | Fold: Nucleoplasmin-like/VP (viral coat and capsid proteins) Superfamily: Positive stranded ssRNA viruses Family: Comoviridae-like VP |
| 35 | c4digA |  Alignment | not modelled | 17.5 | 47 | PDB header: oxidoreductase Chain: A: PDB Molecule: lysine-specific demethylase no66; PDBTitle: crystal structure of human no66 |
| 36 | c1nfkA |  Alignment | not modelled | 14.6 | 18 | PDB header: transcription/dna Chain: A: PDB Molecule: protein (nuclear factor kappa-b (nf-kb)); PDBTitle: structure of the nuclear factor kappa-b (nf-kb) p502 homodimer |
| 37 | c2pi2A |  Alignment | not modelled | 14.0 | 11 | PDB header: replication, dna binding protein Chain: A: PDB Molecule: replication protein a 32 kda subunit; PDBTitle: full-length replication protein a subunits rpa14 and rpa32 |
| 38 | d1e42a2 |  Alignment | not modelled | 13.7 | 32 | Fold: Subdomain of clathrin and coatomer appendage domain Superfamily: Subdomain of clathrin and coatomer appendage domain Family: Clathrin adaptor appendage, alpha and beta chain-specific domain |
| 39 | c3kf6A |  Alignment | not modelled | 13.7 | 13 | PDB header: structural protein Chain: A: PDB Molecule: protein stn1; PDBTitle: crystal structure of s. pombe stn1-ten1 complex |
| 40 | d1imhc1 |  Alignment | not modelled | 13.3 | 21 | Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: NF-kappa-B/REL/DORSAL transcription factors, C-terminal domain |
| 41 | d2pi2a1 |  Alignment | not modelled | 13.3 | 11 | Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Single strand DNA-binding domain, SSB |
| 42 | d1e7ua3 |  Alignment | not modelled | 12.9 | 25 | Fold: beta-Grasp (ubiquitin-like) Superfamily: Ubiquitin-like Family: Ras-binding domain, RBD |
| 43 | d1vrba1 |  Alignment | not modelled | 12.9 | 20 | Fold: Double-stranded beta-helix Superfamily: Clavamate synthase-like Family: Asparaginyl hydroxylase-like |
| 44 | d1e8ya3 |  Alignment | not modelled | 12.2 | 36 | Fold: beta-Grasp (ubiquitin-like) Superfamily: Ubiquitin-like Family: Ras-binding domain, RBD |
| 45 | d1g4us2 |  Alignment | not modelled | 11.9 | 19 | Fold: (Phosphotyrosine protein) phosphatases II Superfamily: (Phosphotyrosine protein) phosphatases II Family: Higher-molecular-weight phosphotyrosine protein phosphatases |
| 46 | d1i96v |  Alignment | not modelled | 10.3 | 24 | Fold: IF3-like Superfamily: Translation initiation factor IF3, C-terminal domain Family: Translation initiation factor IF3, C-terminal domain |
| 47 | c1imhD |  Alignment | not modelled | 10.2 | 21 | PDB header: transcription/dna Chain: D: PDB Molecule: nuclear factor of activated t cells 5; PDBTitle: tonebp/dna complex |
| 48 | c1nmbN |  Alignment | not modelled | 9.8 | 26 | PDB header: complex (hydrolase/immunoglobulin) Chain: N: PDB Molecule: n9 neuraminidase; PDBTitle: the structure of a complex between the nc10 antibody and influenza2 virus neuraminidase and comparison with the overlapping binding site3 of the nc41 antibody |
| 49 | d1ef1c |  Alignment | not modelled | 9.5 | 25 | Fold: Non-globular all-alpha subunits of globular proteins Superfamily: Moesin tail domain Family: Moesin tail domain |
| 50 | d1f8ea |  Alignment | not modelled | 9.3 | 26 | Fold: 6-bladed beta-propeller Superfamily: Sialidases Family: Sialidases (neuraminidases) |
| 51 | c2dfwA |  Alignment | not modelled | 9.0 | 23 | PDB header: hydrolase Chain: A: PDB Molecule: salt-tolerant glutaminase; PDBTitle: crystal structure of a major fragment of the salt-tolerant2 glutaminase from micrococcus luteus k-3 |
| 52 | d1regx |  Alignment | not modelled | 8.6 | 26 | Fold: Ferredoxin-like Superfamily: Translational regulator protein regA Family: Translational regulator protein regA |

| | | | | | | |
|----|-------------------------|---|--------------|-----|----|--|
| 53 | d2je8a3 |  Alignment | not modelled | 8.2 | 16 | Fold: Immunoglobulin-like beta-sandwich Superfamily: beta-Galactosidase/glucuronidase domain Family: beta-Galactosidase/glucuronidase domain |
| 54 | c1zldA |  Alignment | not modelled | 8.2 | 62 | PDB header: toxin Chain: A: PDB Molecule: ptr necrosis toxin; PDBTitle: crystal structure of a rgd-containing host-selective toxin:2 pyrenophora tritici-repentis ptr toxa |
| 55 | c3ih9A |  Alignment | not modelled | 8.2 | 23 | PDB header: hydrolase Chain: A: PDB Molecule: salt-tolerant glutaminase; PDBTitle: crystal structure analysis of mglu in its tris form |
| 56 | c3czdA |  Alignment | not modelled | 8.0 | 29 | PDB header: hydrolase Chain: A: PDB Molecule: glutaminase kidney isoform; PDBTitle: crystal structure of human glutaminase in complex with l-glutamate |
| 57 | c1t0pB |  Alignment | not modelled | 8.0 | 23 | PDB header: immune system Chain: B: PDB Molecule: intercellular adhesion molecule-3; PDBTitle: structural basis of icam recognition by integrin alphalbeta2 revealed2 in the complex structure of binding domains of icam-3 and alphalbeta23 at 1.65 a |
| 58 | d2o8ia1 |  Alignment | not modelled | 7.9 | 13 | Fold: UraD-like Superfamily: UraD-Like Family: UraD-like |
| 59 | c2pbyB |  Alignment | not modelled | 7.7 | 23 | PDB header: hydrolase Chain: B: PDB Molecule: glutaminase; PDBTitle: probable glutaminase from geobacillus kaustophilus hta426 |
| 60 | c2q37A |  Alignment | not modelled | 7.6 | 30 | PDB header: plant protein, lyase Chain: A: PDB Molecule: ohcu decarboxylase; PDBTitle: crystal structure of ohcu decarboxylase in the presence of2 (s)-allantoin |
| 61 | d2q37a1 |  Alignment | not modelled | 7.6 | 30 | Fold: UraD-like Superfamily: UraD-Like Family: UraD-like |
| 62 | d1ko7a2 |  Alignment | not modelled | 7.5 | 19 | Fold: PEP carboxykinase-like Superfamily: PEP carboxykinase-like Family: HPr kinase HprK C-terminal domain |
| 63 | d1fx0b1 |  Alignment | not modelled | 7.5 | 33 | Fold: Left-handed superhelix Superfamily: C-terminal domain of alpha and beta subunits of F1 ATP synthase Family: C-terminal domain of alpha and beta subunits of F1 ATP synthase |
| 64 | d2aepa1 |  Alignment | not modelled | 7.5 | 18 | Fold: 6-bladed beta-propeller Superfamily: Sialidases Family: Sialidases (neuraminidases) |
| 65 | c3ss4C |  Alignment | not modelled | 7.4 | 29 | PDB header: hydrolase Chain: C: PDB Molecule: glutaminase c; PDBTitle: crystal structure of mouse glutaminase c, phosphate-bound form |
| 66 | c2jwyA |  Alignment | not modelled | 7.0 | 15 | PDB header: lipoprotein Chain: A: PDB Molecule: uncharacterized lipoprotein yaji; PDBTitle: solution nmr structure of uncharacterized lipoprotein yaji from2 escherichia coli. northeast structural genomics target er540 |
| 67 | c3uo9B |  Alignment | not modelled | 6.9 | 29 | PDB header: hydrolase/hydrolase inhibitor Chain: B: PDB Molecule: glutaminase kidney isoform, mitochondrial; PDBTitle: crystal structure of human gac in complex with glutamate and bptes |
| 68 | d1ydua1 |  Alignment | not modelled | 6.9 | 18 | Fold: At5g01610-like Superfamily: At5g01610-like Family: At5g01610-like |
| 69 | c3lsoA |  Alignment | not modelled | 6.9 | 40 | PDB header: membrane protein Chain: A: PDB Molecule: putative membrane anchored protein; PDBTitle: crystal structure of putative membrane anchored protein from2 corynebacterium diphtheriae |
| 70 | c2o011 |  Alignment | not modelled | 6.8 | 33 | PDB header: photosynthesis Chain: 1: PDB Molecule: at3g54890; PDBTitle: the structure of a plant photosystem i supercomplex at 3.42 angstrom resolution |
| 71 | c3h6qA |  Alignment | not modelled | 6.8 | 33 | PDB header: hydrolase/hydrolase inhibitor Chain: A: PDB Molecule: macrocylin 1a; PDBTitle: macrocylin, a beta-trefoil cysteine protease inhibitor |
| 72 | d1yh5a1 |  Alignment | not modelled | 6.8 | 24 | Fold: YggU-like Superfamily: YggU-like Family: YggU-like |
| 73 | d1u60a |  Alignment | not modelled | 6.7 | 26 | Fold: beta-lactamase/transpeptidase-like Superfamily: beta-lactamase/transpeptidase-like Family: Glutaminase |
| 74 | d1mi2a |  Alignment | not modelled | 6.6 | 30 | Fold: IL8-like Superfamily: Interleukin 8-like chemokines Family: Interleukin 8-like chemokines |
| 75 | d2p8ta1 |  Alignment | not modelled | 6.6 | 28 | Fold: DNA/RNA-binding 3-helical bundle Superfamily: "Winged helix" DNA-binding domain Family: PH0730 N-terminal domain-like |
| 76 | d1w5sa1 |  Alignment | not modelled | 6.6 | 22 | Fold: DNA/RNA-binding 3-helical bundle Superfamily: "Winged helix" DNA-binding domain Family: Helicase DNA-binding domain |
| 77 | d1nsca |  Alignment | not modelled | 6.4 | 23 | Fold: 6-bladed beta-propeller Superfamily: Sialidases Family: Sialidases (neuraminidases) |
| 78 | c3ns5B | Alignment | not modelled | 6.3 | 12 | PDB header: translation Chain: B: PDB Molecule: eukaryotic translation initiation factor 3 subunit b; |

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|----|--------------------------|-----------|--------------|-----|----|--|
| | | | | | | PDBTitle: crystal structure of the rna recognition motif of yeast eif3b residues2 76-161 |
| 79 | c2o012_ | Alignment | not modelled | 6.3 | 33 | PDB header: photosynthesis Chain: 2: PDB Molecule: type ii chlorophyll a/b binding protein from PDBTitle: the structure of a plant photosystem i supercomplex at 3.42 angstrom resolution |
| 80 | c2nyuA_ | Alignment | not modelled | 6.3 | 33 | PDB header: transferase Chain: A: PDB Molecule: putative ribosomal rna methyltransferase 2; PDBTitle: crystal structure of human ftsj homolog 2 (e.coli) protein2 in complex with s-adenosylmethionine |
| 81 | c1wveB_ | Alignment | not modelled | 6.1 | 13 | PDB header: oxidoreductase Chain: B: PDB Molecule: 4-cresol dehydrogenase [hydroxylating] PDBTitle: p-cresol methylhydroxylase; alteration of the structure of2 the flavoprotein subunit upon its binding to the3 cytochrome subunit |
| 82 | d2g9hd1_ | Alignment | not modelled | 6.1 | 47 | Fold: OB-fold Superfamily: Bacterial enterotoxins Family: Superantigen toxins, N-terminal domain |
| 83 | c1zggA_ | Alignment | not modelled | 6.0 | 27 | PDB header: hydrolase Chain: A: PDB Molecule: putative low molecular weight protein-tyrosine- PDBTitle: solution structure of a low molecular weight protein2 tyrosine phosphatase from bacillus subtilis |
| 84 | d1lyva_ | Alignment | not modelled | 6.0 | 29 | Fold: (Phosphotyrosine protein) phosphatases II Superfamily: (Phosphotyrosine protein) phosphatases II Family: Higher-molecular-weight phosphotyrosine protein phosphatases |
| 85 | d1zxqa2_ | Alignment | not modelled | 5.9 | 14 | Fold: Immunoglobulin-like beta-sandwich Superfamily: Immunoglobulin Family: I set domains |
| 86 | d1rwta_ | Alignment | not modelled | 5.9 | 33 | Fold: Chlorophyll a-b binding protein Superfamily: Chlorophyll a-b binding protein Family: Chlorophyll a-b binding protein |
| 87 | c3tiaC_ | Alignment | not modelled | 5.9 | 18 | PDB header: hydrolase/hydrolase inhibitor Chain: C: PDB Molecule: neuraminidase; PDBTitle: crystal structure of 1957 pandemic h2n2 neuraminidase complexed with2 laninamivir |
| 88 | d1ixta_ | Alignment | not modelled | 5.9 | 80 | Fold: Knottins (small inhibitors, toxins, lectins) Superfamily: omega toxin-like Family: Conotoxin |
| 89 | c1ixtA_ | Alignment | not modelled | 5.9 | 80 | PDB header: toxin Chain: A: PDB Molecule: spasmodic protein tx9a-like protein; PDBTitle: structure of a novel p-superfamily spasmodic conotoxin2 reveals an inhibitory cystine knot motif |
| 90 | c3kbyB_ | Alignment | not modelled | 5.8 | 28 | PDB header: unknown function Chain: B: PDB Molecule: putative uncharacterized protein; PDBTitle: crystal structure of hypothetical protein from staphylococcus aureus |
| 91 | d1ivga_ | Alignment | not modelled | 5.8 | 18 | Fold: 6-bladed beta-propeller Superfamily: Sialidases Family: Sialidases (neuraminidases) |
| 92 | c2wxoA_ | Alignment | not modelled | 5.8 | 33 | PDB header: transferase Chain: A: PDB Molecule: phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic PDBTitle: the crystal structure of the murine class ia pi 3-kinase2 p110delta in complex with as5. |
| 93 | c3rh0A_ | Alignment | not modelled | 5.7 | 9 | PDB header: oxidoreductase Chain: A: PDB Molecule: arsenate reductase; PDBTitle: corynebacterium glutamicum mycothiol/mycoredoxin1-dependent arsenate2 reductase cg_arsc2 |
| 94 | c2hu4D_ | Alignment | not modelled | 5.7 | 20 | PDB header: hydrolase Chain: D: PDB Molecule: neuraminidase; PDBTitle: n1 neuraminidase in complex with oseltamivir 2 |
| 95 | d1p8aa_ | Alignment | not modelled | 5.7 | 18 | Fold: Phosphotyrosine protein phosphatases I-like Superfamily: Phosphotyrosine protein phosphatases I Family: Low-molecular-weight phosphotyrosine protein phosphatases |
| 96 | c3pm9A_ | Alignment | not modelled | 5.7 | 19 | PDB header: oxidoreductase Chain: A: PDB Molecule: putative oxidoreductase; PDBTitle: crystal structure of a putative dehydrogenase (rpa1076) from2 rhodopseudomonas palustris cga009 at 2.57 a resolution |
| 97 | d1inva_ | Alignment | not modelled | 5.7 | 22 | Fold: 6-bladed beta-propeller Superfamily: Sialidases Family: Sialidases (neuraminidases) |
| 98 | d1skye1_ | Alignment | not modelled | 5.6 | 33 | Fold: Left-handed superhelix Superfamily: C-terminal domain of alpha and beta subunits of F1 ATP synthase Family: C-terminal domain of alpha and beta subunits of F1 ATP synthase |
| 99 | c2rd0A_ | Alignment | not modelled | 5.6 | 13 | PDB header: transferase/oncoprotein Chain: A: PDB Molecule: phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic PDBTitle: structure of a human p110alpha/p85alpha complex |