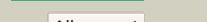
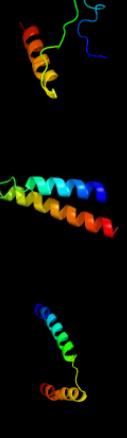
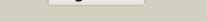
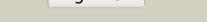
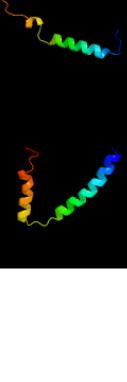
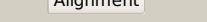
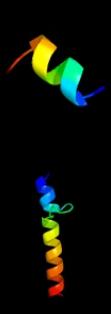


Phyre²

| | |
|---------------|-------------------------------|
| Email | mdejesus@rockefeller.edu |
| Description | RVBD0898c_(-)_1002444_I002707 |
| Date | Fri Jul 26 01:50:49 BST 2019 |
| Unique Job ID | 35499dfdadf84089 |

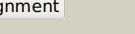
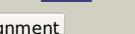
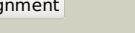
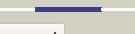
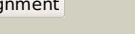
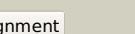
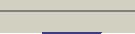
Detailed template information

| # | Template | Alignment Coverage | 3D Model | Confidence | % i.d. | Template Information |
|----|-------------------------|---|---|------------|--------|---|
| 1 | c4pxjB |  Alignment |  | 42.9 | 21 | PDB header: protein binding Chain: B; PDB Molecule: c-jun-amino-terminal kinase-interacting protein 3; PDBTitle: crystallographic structure of the I2II fragment (anti-parallel2 orientation) from jip3 |
| 2 | d1kvka2 |  Alignment |  | 42.1 | 15 | Fold: Ferredoxin-like Superfamily: GHMP Kinase, C-terminal domain Family: Mevalonate kinase |
| 3 | c2v8sV |  Alignment |  | 38.3 | 12 | PDB header: protein transport Chain: V; PDB Molecule: vesicle transport through interaction with PDBTitle: vti1b_habc domain - epsinr_enth domain complex |
| 4 | d1vcsa1 |  Alignment |  | 36.0 | 25 | Fold: STAT-like Superfamily: t-snare proteins Family: t-snare proteins |
| 5 | d1k1fa |  Alignment |  | 29.2 | 25 | Fold: Bcr-Abl oncogene oligomerization domain Superfamily: Bcr-Abl oncogene oligomerization domain Family: Bcr-Abl oncogene oligomerization domain |
| 6 | c3onjA |  Alignment |  | 26.7 | 25 | PDB header: protein transport Chain: A; PDB Molecule: t-snare vti1; PDBTitle: crystal structure of yeast vti1p_habc domain |
| 7 | c3gzcA |  Alignment |  | 24.7 | 15 | PDB header: signaling protein Chain: A; PDB Molecule: periplasmic protein cpxp; PDBTitle: structure of the periplasmic stress response protein cpxp |
| 8 | d1jkwa2 |  Alignment |  | 24.7 | 21 | Fold: Cyclin-like Superfamily: Cyclin-like Family: Cyclin |
| 9 | c5e9fD |  Alignment |  | 24.2 | 18 | PDB header: lyase Chain: D; PDB Molecule: isocitrate lyase; PDBTitle: structural insights of isocitrate lyases from magnaporthe oryzae |
| 10 | c4eo3A |  Alignment |  | 21.9 | 21 | PDB header: oxidoreductase Chain: A; PDB Molecule: bacterioferritin comigratory protein/nadh dehydrogenase; PDBTitle: peroxiredoxin nitroreductase fusion enzyme |
| 11 | c3itfA |  Alignment |  | 21.7 | 15 | PDB header: signaling protein Chain: A; PDB Molecule: periplasmic adaptor protein cpxp; PDBTitle: structural basis for the inhibitory function of the cpxp adaptor2 protein |

| | | | | | | |
|----|-------------------------|-----------|---|------|----|---|
| 12 | c2mp6A_ | Alignment |  | 20.1 | 45 | PDB header: signaling protein Chain: A: PDB Molecule: suppressor of cytokine signaling 5; PDBTitle: structure and function of the jak interaction region in the2 intrinsically disordered n-terminus of socs5 |
| 13 | c5al6A_ | Alignment |  | 20.0 | 42 | PDB header: structural protein Chain: A: PDB Molecule: anastral spindle 2; PDBTitle: central coiled-coil domain (cccd) of drosophila melanogaster ana2. a2 natural, parallel, tetrameric coiled-coil bundle. |
| 14 | d3fapb_ | Alignment |  | 17.5 | 38 | Fold: Four-helical up-and-down bundle Superfamily: FKBP12-rapamycin-binding domain of FKBP-rapamycin-associated protein (FRAP) Family: FKBP12-rapamycin-binding domain of FKBP-rapamycin-associated protein (FRAP) |
| 15 | c2xqoA_ | Alignment |  | 17.1 | 24 | PDB header: hydrolase Chain: A: PDB Molecule: cellulosome enzyme, dockerin type i; PDBTitle: ctcl124: a cellulase from clostridium thermocellum |
| 16 | c4h62V_ | Alignment |  | 16.8 | 50 | PDB header: transcription Chain: V: PDB Molecule: mediator of rna polymerase ii transcription subunit 22; PDBTitle: structure of the saccharomyces cerevisiae mediator subcomplex2 med17c/med11c/med22c |
| 17 | c2q9rA_ | Alignment |  | 15.7 | 21 | PDB header: unknown function Chain: A: PDB Molecule: protein of unknown function; PDBTitle: crystal structure of a duf416 family protein (sbal_3149) from2 shewanella baltica os155 at 1.91 a resolution |
| 18 | c6c0fw_ | Alignment |  | 15.2 | 39 | PDB header: ribosome Chain: W: PDB Molecule: nucleolar gtp-binding protein 1; PDBTitle: yeast nucleolar pre-60s ribosomal subunit (state 2) |
| 19 | c4fg5B_ | Alignment |  | 14.6 | 27 | PDB header: hydrolase Chain: B: PDB Molecule: e3 alpha-esterase-7 caboxylesterase; PDBTitle: crystal structure of the alpha-esterase-7 carboxylesterase, e3, from2 lucilia cuprina |
| 20 | c6e28D_ | Alignment |  | 13.3 | 29 | PDB header: signaling protein Chain: D: PDB Molecule: caspase recruitment domain-containing protein 9; PDBTitle: the card9 card domain-swapped dimer |
| 21 | c5a2gB_ | Alignment | not modelled | 11.9 | 27 | PDB header: hydrolase Chain: B: PDB Molecule: carboxylic ester hydrolase; PDBTitle: an esterase from anaerobic clostridium hathewayi can2 hydrolyze aliphatic aromatic polyesters |
| 22 | c4bxth_ | Alignment | not modelled | 11.7 | 39 | PDB header: viral protein Chain: H: PDB Molecule: phosphoprotein p; PDBTitle: crystal structure of the human metapneumovirus2 phosphoprotein tetramerization domain |
| 23 | c5oiyF_ | Alignment | not modelled | 11.6 | 39 | PDB header: viral protein Chain: F: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 2.2 a |
| 24 | c5oixH_ | Alignment | not modelled | 11.3 | 39 | PDB header: viral protein Chain: H: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 1.6 a |
| 25 | c5oixD_ | Alignment | not modelled | 11.3 | 39 | PDB header: viral protein Chain: D: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 1.6 a |
| 26 | c4bxta_ | Alignment | not modelled | 11.3 | 39 | PDB header: viral protein Chain: A: PDB Molecule: phosphoprotein p; PDBTitle: crystal structure of the human metapneumovirus2 phosphoprotein tetramerization domain |
| 27 | c5oiyD_ | Alignment | not modelled | 11.3 | 39 | PDB header: viral protein Chain: D: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 2.2 a |
| 28 | c4bxtc_ | Alignment | not modelled | 11.2 | 39 | PDB header: viral protein Chain: C: PDB Molecule: phosphoprotein p; PDBTitle: crystal structure of the human metapneumovirus2 phosphoprotein tetramerization domain |
| | | | | | | PDB header: structural genomics, unknown function |

| | | | | | | |
|----|-------------------------|--|--------------|------|-----|---|
| 29 | c2epiA | | not modelled | 10.1 | 21 | Chain: A: PDB Molecule: upf0045 protein mj1052; PDBTitle: crystal structure pf hypothetical protein mj1052 from2 methanocaldococcus jannascii (form 2) |
| 30 | c3fjuB | | not modelled | 9.2 | 100 | PDB header: hydrolase/hydrolase inhibitor Chain: B: PDB Molecule: carboxypeptidase a inhibitor; PDBTitle: ascaris suum carboxypeptidase inhibitor in complex with human2 carboxypeptidase a1 |
| 31 | c1tr8A | | not modelled | 9.1 | 64 | PDB header: chaperone Chain: A: PDB Molecule: conserved protein (mth177); PDBTitle: crystal structure of archaeal nascent polypeptide-associated complex2 (aenac) |
| 32 | c5hytC | | not modelled | 9.0 | 35 | PDB header: immune system Chain: C: PDB Molecule: precursor to protein sir22; PDBTitle: structure of human c4b-binding protein alpha chain ccp domains 1 and 22 in complex with the hypervariable region of group a streptococcus m223 protein |
| 33 | c5hytE | | not modelled | 9.0 | 35 | PDB header: immune system Chain: E: PDB Molecule: precursor to protein sir22; PDBTitle: structure of human c4b-binding protein alpha chain ccp domains 1 and 22 in complex with the hypervariable region of group a streptococcus m223 protein |
| 34 | c4x3mb | | not modelled | 8.8 | 29 | PDB header: transferase Chain: B: PDB Molecule: rna 2'-o ribose methyltransferase; PDBTitle: crystal structure of ttha0275 from thermus thermophilus (hb8) in2 complex with adenosine in space group p212121 |
| 35 | c5hytA | | not modelled | 8.7 | 35 | PDB header: immune system Chain: A: PDB Molecule: precursor to protein sir22; PDBTitle: structure of human c4b-binding protein alpha chain ccp domains 1 and 22 in complex with the hypervariable region of group a streptococcus m223 protein |
| 36 | c5hytG | | not modelled | 8.7 | 35 | PDB header: immune system Chain: G: PDB Molecule: precursor to protein sir22; PDBTitle: structure of human c4b-binding protein alpha chain ccp domains 1 and 22 in complex with the hypervariable region of group a streptococcus m223 protein |
| 37 | c1dtcA | | not modelled | 8.6 | 36 | PDB header: toxin Chain: A: PDB Molecule: acetyl-delta-toxin; PDBTitle: delta-toxin and analogues as peptide models for protein ion2 channels |
| 38 | c2dtbA | | not modelled | 8.6 | 36 | PDB header: toxin Chain: A: PDB Molecule: delta-toxin; PDBTitle: delta-toxin and analogues as peptide models for protein ion2 channels |
| 39 | d1gz7a | | not modelled | 8.6 | 23 | Fold: alpha/beta-Hydrolases Superfamily: alpha/beta-Hydrolases Family: Fungal lipases |
| 40 | d1thga | | not modelled | 8.6 | 27 | Fold: alpha/beta-Hydrolases Superfamily: alpha/beta-Hydrolases Family: Fungal lipases |
| 41 | c2kamA | | not modelled | 8.6 | 36 | PDB header: toxin Chain: A: PDB Molecule: delta-hemolysin; PDBTitle: nmr structure of delta-toxin from staphylococcus aureus in2 cd3oh |
| 42 | c4a56A | | not modelled | 8.4 | 13 | PDB header: protein transport Chain: A: PDB Molecule: pullulanase secretion protein puls; PDBTitle: crystal structure of the type 2 secretion system pilotin2 from klebsiella oxytoca |
| 43 | d1oqya1 | | not modelled | 8.4 | 36 | Fold: RuvA C-terminal domain-like Superfamily: UBA-like Family: UBA domain |
| 44 | c3t6gC | | not modelled | 8.2 | 58 | PDB header: signaling protein, cell adhesion Chain: C: PDB Molecule: sh2 domain-containing protein 3c; PDBTitle: structure of the complex between nsp3 (shep1) and p130cas |
| 45 | d1vk8a | | not modelled | 8.0 | 21 | Fold: Ferredoxin-like Superfamily: MTH1187/YkoF-like Family: MTH1187-like |
| 46 | c3jsIA | | not modelled | 8.0 | 9 | PDB header: ligase Chain: A: PDB Molecule: dna ligase; PDBTitle: crystal structure of the adenylation domain of nad+-2 dependent dna ligase from staphylococcus aureus |
| 47 | c3utkA | | not modelled | 7.6 | 26 | PDB header: protein transport Chain: A: PDB Molecule: lipoprotein outs; PDBTitle: structure of the pilotin of the type ii secretion system |
| 48 | c5oiyC | | not modelled | 7.4 | 39 | PDB header: viral protein Chain: C: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 2.2 a |
| 49 | c5oiyG | | not modelled | 7.4 | 39 | PDB header: viral protein Chain: G: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 2.2 a |
| 50 | c4bxtd | | not modelled | 7.4 | 39 | PDB header: viral protein Chain: D: PDB Molecule: phosphoprotein p; PDBTitle: crystal structure of the human metapneumovirus2 phosphoprotein tetramerization domain |
| 51 | c5oixA | | not modelled | 7.4 | 39 | PDB header: viral protein Chain: A: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 1.6 a |
| 52 | c5oixE | | not modelled | 7.4 | 39 | PDB header: viral protein Chain: E: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 1.6 a |
| 53 | c5oiyE | | not modelled | 7.4 | 39 | PDB header: viral protein Chain: E: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 2.2 a |
| 54 | c6akkA | | not modelled | 7.4 | 40 | PDB header: protein binding Chain: A: PDB Molecule: suppressor of ikbke 1; PDBTitle: crystal structure of the second coiled-coil domain of sike1 |

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|----|-------------------------|-----------|--------------|-----|----|--|
| 55 | c5oixF | Alignment | not modelled | 7.3 | 39 | PDB header: viral protein Chain: F: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 1.6 a |
| 56 | c5oiyH | Alignment | not modelled | 7.2 | 39 | PDB header: viral protein Chain: H: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 2.2 a |
| 57 | c4bxte | Alignment | not modelled | 7.2 | 39 | PDB header: viral protein Chain: E: PDB Molecule: phosphoprotein p; PDBTitle: crystal structure of the human metapneumovirus2 phosphoprotein tetramerization domain |
| 58 | c4bxte | Alignment | not modelled | 7.2 | 39 | PDB header: viral protein Chain: F: PDB Molecule: phosphoprotein p; PDBTitle: crystal structure of the human metapneumovirus2 phosphoprotein tetramerization domain |
| 59 | c5oixB | Alignment | not modelled | 7.2 | 39 | PDB header: viral protein Chain: B: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 1.6 a |
| 60 | c4bxte | Alignment | not modelled | 7.2 | 39 | PDB header: viral protein Chain: B: PDB Molecule: phosphoprotein p; PDBTitle: crystal structure of the human metapneumovirus2 phosphoprotein tetramerization domain |
| 61 | c4bxte | Alignment | not modelled | 7.2 | 39 | PDB header: viral protein Chain: G: PDB Molecule: phosphoprotein p; PDBTitle: crystal structure of the human metapneumovirus2 phosphoprotein tetramerization domain |
| 62 | c5oiyB | Alignment | not modelled | 7.2 | 39 | PDB header: viral protein Chain: B: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 2.2 a |
| 63 | c5oiyA | Alignment | not modelled | 7.2 | 39 | PDB header: viral protein Chain: A: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 2.2 a |
| 64 | d1dqua | Alignment | not modelled | 7.2 | 12 | Fold: TIM beta/alpha-barrel Superfamily: Phosphoenolpyruvate/pyruvate domain Family: Phosphoenolpyruvate mutase/Iscitrate lyase-like |
| 65 | c5oixC | Alignment | not modelled | 7.1 | 39 | PDB header: viral protein Chain: C: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 1.6 a |
| 66 | d1lxja | Alignment | not modelled | 7.0 | 29 | Fold: Ferrodoxin-like Superfamily: MTH1187/YkoF-like Family: MTH1187-like |
| 67 | c2wzvB | Alignment | not modelled | 7.0 | 38 | PDB header: oxidoreductase Chain: B: PDB Molecule: fnfb protein; PDBTitle: crystal structure of the fmn-dependent nitroreductase fnfb2 from mycobacterium smegmatis |
| 68 | d1yqha1 | Alignment | not modelled | 7.0 | 36 | Fold: Ferrodoxin-like Superfamily: MTH1187/YkoF-like Family: MTH1187-like |
| 69 | c5oixG | Alignment | not modelled | 6.9 | 39 | PDB header: viral protein Chain: G: PDB Molecule: phosphoprotein; PDBTitle: structure of the hmpv p oligomerization domain at 1.6 a |
| 70 | c4be4A | Alignment | not modelled | 6.7 | 31 | PDB header: hydrolase Chain: A: PDB Molecule: sterol esterase; PDBTitle: closed conformation of o. piceae sterol esterase |
| 71 | c3nmdB | Alignment | not modelled | 6.7 | 39 | PDB header: transferase Chain: B: PDB Molecule: cgmp dependent protein kinase; PDBTitle: crystal structure of the leucine zipper domain of cgmp dependent2 protein kinase i beta |
| 72 | d1ukca | Alignment | not modelled | 6.6 | 38 | Fold: alpha/beta-Hydrolases Superfamily: alpha/beta-Hydrolases Family: Fungal lipases |
| 73 | c3a5dM | Alignment | not modelled | 6.6 | 19 | PDB header: hydrolase Chain: M: PDB Molecule: v-type atp synthase beta chain; PDBTitle: inter-subunit interaction and quaternary rearrangement2 defined by the central stalk of prokaryotic v1-atpase |
| 74 | c2npuA | Alignment | not modelled | 6.4 | 38 | PDB header: transferase Chain: A: PDB Molecule: fkbp12-rapamycin complex-associated protein; PDBTitle: the solution structure of the rapamycin-binding domain of2 mtor (frb) |
| 75 | c1odra | Alignment | not modelled | 6.4 | 70 | PDB header: lipid transport Chain: A: PDB Molecule: apo-i peptide; PDBTitle: peptide of human apo-i residues 166-185. nmr, 5 structures2 at ph 6.0, 37 degrees celsius and peptide:dpc mole ratio3 of 1:40 |
| 76 | c1odqa | Alignment | not modelled | 6.4 | 70 | PDB header: lipid transport Chain: A: PDB Molecule: apo-i peptide; PDBTitle: peptide of human apo-i residues 166-185. nmr, 5 structures2 at ph 3.7, 37 degrees celsius and peptide:sds mole ratio3 of 1:40 |
| 77 | c1odpa | Alignment | not modelled | 6.4 | 70 | PDB header: lipid transport Chain: A: PDB Molecule: apo-i peptide; PDBTitle: peptide of human apo-i residues 166-185. nmr, 5 structures2 at ph 6.6, 37 degrees celsius and peptide:sds mole ratio3 of 1:40 |
| 78 | c5vr2A | Alignment | not modelled | 6.4 | 31 | PDB header: signaling protein Chain: A: PDB Molecule: myocilin; PDBTitle: mouse myocilin leucine zipper c-terminal 7 heptad repeat |
| 79 | d2dk4a1 | Alignment | not modelled | 6.2 | 41 | Fold: LEM/SAP HeH motif Superfamily: PRP4-like Family: PRP4-like |
| 80 | c4olkB | Alignment | not modelled | 6.1 | 44 | PDB header: hydrolase Chain: B: PDB Molecule: endolysin; PDBTitle: the chap domain of lysgh15 |

| | | | | | | | |
|----|-------------------------|---|-----------|--------------|-----|----|--|
| 81 | c3t6gA_ |  | Alignment | not modelled | 6.1 | 58 | PDB header: signaling protein, cell adhesion Chain: A: PDB Molecule: sh2 domain-containing protein 3c; PDBTitle: structure of the complex between nsp3 (shep1) and p130cas |
| 82 | c2ztbB_ |  | Alignment | not modelled | 6.0 | 17 | PDB header: toxin Chain: B: PDB Molecule: crystal protein; PDBTitle: crystal structure of the paraporin-2 bacillus thuringiensis toxin2 that recognizes cancer cells |
| 83 | d2bcea_ |  | Alignment | not modelled | 6.0 | 27 | Fold: alpha/beta-Hydrolases Superfamily: alpha/beta-Hydrolases Family: Acetylcholinesterase-like |
| 84 | c2h0uA_ |  | Alignment | not modelled | 5.9 | 25 | PDB header: oxidoreductase Chain: A: PDB Molecule: nadph-flavin oxidoreductase; PDBTitle: crystal structure of nad(p)h-flavin oxidoreductase from helicobacter pylori |
| 85 | c5co4A_ |  | Alignment | not modelled | 5.9 | 22 | PDB header: transferase Chain: A: PDB Molecule: putative trna (cytidine(34)-2'-o)-methyltransferase; PDBTitle: structural insights into the 2-oh methylation of c/u34 on trna |
| 86 | d1f6wa_ |  | Alignment | not modelled | 5.8 | 27 | Fold: alpha/beta-Hydrolases Superfamily: alpha/beta-Hydrolases Family: Acetylcholinesterase-like |
| 87 | c3sqlB_ |  | Alignment | not modelled | 5.7 | 17 | PDB header: hydrolase Chain: B: PDB Molecule: glycosyl hydrolase family 3; PDBTitle: crystal structure of glycoside hydrolase from synechococcus |
| 88 | c4gdoC_ |  | Alignment | not modelled | 5.7 | 32 | PDB header: structural protein Chain: C: PDB Molecule: plectin; PDBTitle: structure of a fragment of the rod domain of plectin |
| 89 | c5w1uA_ |  | Alignment | not modelled | 5.7 | 23 | PDB header: hydrolase Chain: A: PDB Molecule: carboxylic ester hydrolase; PDBTitle: culex quinquefasciatus carboxylesterase b2 |
| 90 | d1tr9a_ |  | Alignment | not modelled | 5.6 | 19 | Fold: TIM beta/alpha-barrel Superfamily: (Trans)glycosidases Family: NagZ-like |
| 91 | c3biwD_ |  | Alignment | not modelled | 5.5 | 31 | PDB header: cell adhesion/cell adhesion Chain: D: PDB Molecule: neuroligin-1; PDBTitle: crystal structure of the neuroligin-1/neurexin-1beta synaptic adhesion2 complex |
| 92 | c6n2mA_ |  | Alignment | not modelled | 5.5 | 26 | PDB header: signaling protein Chain: A: PDB Molecule: caspase recruitment domain-containing protein 9; PDBTitle: nmr solution structure of the homodimeric, autoinhibited state of the2 card9 card and first coiled-coil |
| 93 | c3qc1A_ |  | Alignment | not modelled | 5.4 | 15 | PDB header: signaling protein Chain: A: PDB Molecule: immunoglobulin-binding protein 1; PDBTitle: protein phosphatase subunit: alpha4 |
| 94 | c5x61A_ |  | Alignment | not modelled | 5.4 | 31 | PDB header: hydrolase Chain: A: PDB Molecule: acetylcholinesterase; PDBTitle: crystal structure of acetylcholinesterase catalytic subunit of the2 malaria vector anopheles gambiae, 3.4 a |
| 95 | c6edjD_ |  | Alignment | not modelled | 5.2 | 28 | PDB header: virus like particle Chain: D: PDB Molecule: external core antigen; PDBTitle: cryo-em structure of woodchuck hepatitis virus capsid |
| 96 | d1crla_ |  | Alignment | not modelled | 5.1 | 23 | Fold: alpha/beta-Hydrolases Superfamily: alpha/beta-Hydrolases Family: Fungal lipases |
| 97 | c2hdIB_ |  | Alignment | not modelled | 5.1 | 41 | PDB header: protein transport,antimicrobial protein Chain: B: PDB Molecule: colicin-ia; PDBTitle: crystal structure of the colicin i receptor cir from e.coli in complex2 with receptor binding domain of colicin ia. |
| 98 | d2iboal |  | Alignment | not modelled | 5.1 | 29 | Fold: Ferrodoxin-like Superfamily: MTH1187/YkoF-like Family: MTH1187-like |
| 99 | d1f5qb2 |  | Alignment | not modelled | 5.1 | 60 | Fold: Cyclin-like Superfamily: Cyclin-like Family: Cyclin |