


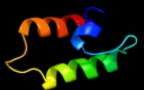




















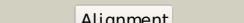

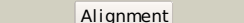
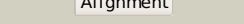
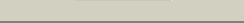
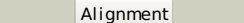
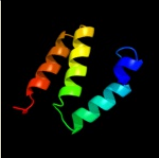
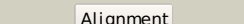
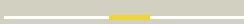
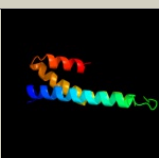

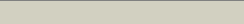


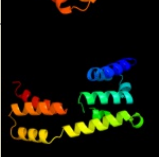
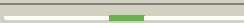
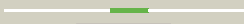
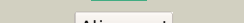
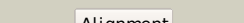

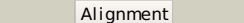
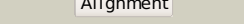
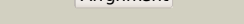



| # | Template | Alignment Coverage | 3D Model | Confidence | % i.d. | Template Information |
|----|-------------------------|---|---|------------|--------|---|
| 1 | c2pf4E_ |  Alignment |  | 98.8 | 27 | PDB header: hydrolase regulator/viral protein Chain: E: PDB Molecule: small t antigen; PDBTitle: crystal structure of the full-length simian virus 40 small t antigen2 complexed with the protein phosphatase 2a aalpha subunit |
| 2 | d1gh6a_ |  Alignment |  | 98.6 | 24 | Fold: Long alpha-hairpin Superfamily: Chaperone J-domain Family: Chaperone J-domain |
| 3 | c1fpoA_ |  Alignment |  | 98.5 | 11 | PDB header: chaperone Chain: A: PDB Molecule: chaperone protein hscb; PDBTitle: hsc20 (hscb), a j-type co-chaperone from e. coli |
| 4 | c3hhoA_ |  Alignment |  | 98.5 | 11 | PDB header: chaperone Chain: A: PDB Molecule: co-chaperone protein hscb homolog; PDBTitle: chaperone hscb from vibrio cholerae |
| 5 | c3apqB_ |  Alignment |  | 98.5 | 30 | PDB header: oxidoreductase Chain: B: PDB Molecule: dnaj homolog subfamily c member 10; PDBTitle: crystal structure of j-trx1 fragment of erdj5 |
| 6 | c2ctqA_ |  Alignment |  | 98.5 | 26 | PDB header: chaperone Chain: A: PDB Molecule: dnaj homolog subfamily c member 12; PDBTitle: solution structure of j-domain from human dnaj subfamily c2 member 12 |
| 7 | c3bvoA_ |  Alignment |  | 98.5 | 13 | PDB header: chaperone Chain: A: PDB Molecule: co-chaperone protein hscb, mitochondrial precursor; PDBTitle: crystal structure of human co-chaperone protein hscb |
| 8 | c2lgwA_ |  Alignment |  | 98.5 | 32 | PDB header: chaperone Chain: A: PDB Molecule: dnaj homolog subfamily b member 2; PDBTitle: solution structure of the j domain of hsj1a |
| 9 | c2ys8A_ |  Alignment |  | 98.4 | 30 | PDB header: protein binding Chain: A: PDB Molecule: rab-related gtp-binding protein rabj; PDBTitle: solution structure of the dnaj-like domain from human ras-2 associated protein rap1 |
| 10 | c2kqxA_ |  Alignment |  | 98.4 | 26 | PDB header: chaperone binding protein Chain: A: PDB Molecule: curved dna-binding protein; PDBTitle: nmr structure of the j-domain (residues 2-72) in the2 escherichia coli cbpa |
| 11 | d1fafa_ |  Alignment |  | 98.4 | 17 | Fold: Long alpha-hairpin Superfamily: Chaperone J-domain Family: Chaperone J-domain |

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|----|-------------------------|-----------|--------------|------|----|--|
| 12 | c2ctwA_ | Alignment | | 98.4 | 23 | PDB header: chaperone Chain: A: PDB Molecule: dnaj homolog subfamily c member 5; PDBTitle: solution structure of j-domain from mouse dnaj subfamily c2 member 5 |
| 13 | d1iura_ | Alignment | | 98.3 | 16 | Fold: Long alpha-hairpin Superfamily: Chaperone J-domain Family: Chaperone J-domain |
| 14 | c2l6lA_ | Alignment | | 98.3 | 28 | PDB header: chaperone Chain: A: PDB Molecule: dnaj homolog subfamily c member 24; PDBTitle: solution structure of human j-protein co-chaperone, dph4 |
| 15 | c2ctrA_ | Alignment | | 98.3 | 22 | PDB header: chaperone Chain: A: PDB Molecule: dnaj homolog subfamily b member 9; PDBTitle: solution structure of j-domain from human dnaj subfamily b2 member 9 |
| 16 | c2dmxA_ | Alignment | | 98.3 | 28 | PDB header: chaperone Chain: A: PDB Molecule: dnaj homolog subfamily b member 8; PDBTitle: solution structure of the j domain of dnaj homolog2 subfamily b member 8 |
| 17 | c2yuaA_ | Alignment | | 98.2 | 28 | PDB header: chaperone Chain: A: PDB Molecule: williams-beuren syndrome chromosome region 18 PDBTitle: solution structure of the dnaj domain from human williams-2 beuren syndrome chromosome region 18 protein |
| 18 | d1wjza_ | Alignment | | 98.2 | 28 | Fold: Long alpha-hairpin Superfamily: Chaperone J-domain Family: Chaperone J-domain |
| 19 | c2qsaA_ | Alignment | | 98.2 | 26 | PDB header: chaperone Chain: A: PDB Molecule: dnaj homolog dnj-2; PDBTitle: crystal structure of j-domain of dnaj homolog dnj-2 precursor from2 c.elegans. |
| 20 | d1xbla_ | Alignment | | 98.2 | 30 | Fold: Long alpha-hairpin Superfamily: Chaperone J-domain Family: Chaperone J-domain |
| 21 | c2ctpA_ | Alignment | not modelled | 98.2 | 26 | PDB header: chaperone Chain: A: PDB Molecule: dnaj homolog subfamily b member 12; PDBTitle: solution structure of j-domain from human dnaj subfamily b2 member 12 |
| 22 | d1hdja_ | Alignment | not modelled | 98.2 | 28 | Fold: Long alpha-hairpin Superfamily: Chaperone J-domain Family: Chaperone J-domain |
| 23 | c2o37A_ | Alignment | not modelled | 98.2 | 17 | PDB header: chaperone Chain: A: PDB Molecule: protein sis1; PDBTitle: j-domain of sis1 protein, hsp40 co-chaperone from2 saccharomyces cerevisiae. |
| 24 | c2ochA_ | Alignment | not modelled | 98.2 | 28 | PDB header: chaperone Chain: A: PDB Molecule: hypothetical protein dnj-12; PDBTitle: j-domain of dnj-12 from caenorhabditis elegans |
| 25 | c2guzO_ | Alignment | not modelled | 98.1 | 16 | PDB header: chaperone, protein transport Chain: O: PDB Molecule: mitochondrial import inner membrane translocase PDBTitle: structure of the tim14-tim16 complex of the mitochondrial2 protein import motor |
| 26 | c2dn9A_ | Alignment | not modelled | 98.1 | 30 | PDB header: apoptosis, chaperone Chain: A: PDB Molecule: dnaj homolog subfamily a member 3; PDBTitle: solution structure of j-domain from the dnaj homolog, human2 tid1 protein |
| 27 | c2cugA_ | Alignment | not modelled | 98.1 | 26 | PDB header: chaperone Chain: A: PDB Molecule: mkiaa0962 protein; PDBTitle: solution structure of the j domain of the pseudo dnaj2 protein, mouse hypothetical mkiaa0962 |
| 28 | c3ag7A_ | Alignment | not modelled | 98.0 | 23 | PDB header: plant protein Chain: A: PDB Molecule: putative uncharacterized protein f9e10.5; PDBTitle: an auxilin-like j-domain containing protein, jac1 j-domain |

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|----|-------------------------|---|---|------|----|---|
| 29 | c1bq0A_ |  Alignment | not modelled | 97.8 | 30 | PDB header: chaperone Chain: A: PDB Molecule: dnaj; PDBTitle: j-domain (residues 1-77) of the escherichia coli n-terminal2 fragment (residues 1-104) of the molecular chaperone dnaj,3 nmr, 20 structures |
| 30 | d1fpoa1 |  Alignment | not modelled | 97.8 | 11 | Fold: Long alpha-hairpin Superfamily: Chaperone J-domain Family: Chaperone J-domain |
| 31 | d1nz6a_ |  Alignment | not modelled | 97.7 | 16 | Fold: Long alpha-hairpin Superfamily: Chaperone J-domain Family: Chaperone J-domain |
| 32 | c2guzD_ |  Alignment | not modelled | 97.7 | 20 | PDB header: chaperone, protein transport Chain: D: PDB Molecule: mitochondrial import inner membrane translocase PDBTitle: structure of the tim14-tim16 complex of the mitochondrial2 protein import motor |
| 33 | d1n4ca_ |  Alignment | not modelled | 95.7 | 13 | Fold: Long alpha-hairpin Superfamily: Chaperone J-domain Family: Chaperone J-domain |
| 34 | c3uo2A_ |  Alignment | not modelled | 90.1 | 20 | PDB header: chaperone Chain: A: PDB Molecule: j-type co-chaperone jac1, mitochondrial; PDBTitle: jac1 co-chaperone from saccharomyces cerevisiae |
| 35 | c2y4tA_ |  Alignment | not modelled | 90.1 | 20 | PDB header: chaperone Chain: A: PDB Molecule: dnaj homolog subfamily c member 3; PDBTitle: crystal structure of the human co-chaperone p58(ipk) |
| 36 | c3beeB_ |  Alignment |  | 87.0 | 15 | PDB header: structural genomics, unknown function Chain: B: PDB Molecule: putative yfpe protein; PDBTitle: crystal structure of putative yfpe protein from vibrio2 parahaemolyticus |
| 37 | c3apoA_ |  Alignment | not modelled | 83.0 | 37 | PDB header: oxidoreductase Chain: A: PDB Molecule: dnaj homolog subfamily c member 10; PDBTitle: crystal structure of full-length erdj5 |
| 38 | c3urzB_ |  Alignment |  | 75.4 | 17 | PDB header: protein binding Chain: B: PDB Molecule: uncharacterized protein; PDBTitle: crystal structure of a hypothetical protein (bacova_03105) from2 bacteroides ovatus atcc 8483 at 2.19 a resolution |
| 39 | c2katA_ |  Alignment | not modelled | 67.0 | 17 | PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein; PDBTitle: solution structure of protein bpp2914 from bordetella2 parapertussis. northeast structural genomics consortium3 target bpr206 |
| 40 | c2e2eA_ |  Alignment |  | 57.3 | 16 | PDB header: lyase Chain: A: PDB Molecule: formate-dependent nitrite reductase complex nrfg subunit; PDBTitle: tpr domain of nrfg mediates the complex formation between heme lyase2 and formate-dependent nitrite reductase in escherichia coli o157:h7 |
| 41 | c2r5sB_ |  Alignment |  | 57.0 | 15 | PDB header: structural genomics, unknown function Chain: B: PDB Molecule: uncharacterized protein vp0806; PDBTitle: the crystal structure of a domain of protein vp0806 (unknown function)2 from vibrio parahaemolyticus rimd 2210633 |
| 42 | c1na3A_ |  Alignment | not modelled | 51.3 | 19 | PDB header: de novo protein Chain: A: PDB Molecule: designed protein ctrp2; PDBTitle: design of stable alpha-helical arrays from an idealized tpr2 motif |
| 43 | c2ho1B_ |  Alignment | not modelled | 50.7 | 3 | PDB header: protein binding Chain: B: PDB Molecule: type 4 fimbrial biogenesis protein pilf; PDBTitle: functional characterization of pseudomonas aeruginosa pilf |
| 44 | c3gyzB_ |  Alignment | not modelled | 48.9 | 4 | PDB header: chaperone Chain: B: PDB Molecule: chaperone protein ipgc; PDBTitle: crystal structure of ipgc from shigella flexneri |
| 45 | c2vsnB_ |  Alignment | not modelled | 48.9 | 20 | PDB header: transferase Chain: B: PDB Molecule: xcogt; PDBTitle: structure and topological arrangement of an o-glcna2 transferase homolog: insight into molecular control of3 intracellular glycosylation |
| 46 | c3m1gC_ |  Alignment | not modelled | 48.8 | 22 | PDB header: transferase Chain: C: PDB Molecule: putative glutathione s-transferase; PDBTitle: the structure of a putative glutathione s-transferase from2 corynebacterium glutamicum |
| 47 | d2pqrbl |  Alignment | not modelled | 46.2 | 11 | Fold: alpha-alpha superhelix Superfamily: TPR-like Family: Tetratricopeptide repeat (TPR) |
| 48 | c1kt0A_ |  Alignment | not modelled | 42.2 | 15 | PDB header: isomerase Chain: A: PDB Molecule: 51 kda fk506-binding protein; PDBTitle: structure of the large fkbp-like protein, fkbp51, involved in steroid2 receptor complexes |
| 49 | c3qdnA_ |  Alignment | not modelled | 40.2 | 18 | PDB header: oxidoreductase Chain: A: PDB Molecule: putative thioredoxin protein; PDBTitle: putative thioredoxin protein from salmonella typhimurium |
| 50 | d2axta1 |  Alignment | not modelled | 38.4 | 14 | Fold: Bacterial photosystem II reaction centre, L and M subunits Superfamily: Bacterial photosystem II reaction centre, L and M |

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|----|-------------------------|-----------|--------------|------|----|---|
| 50 | c2axia1 | Alignment | not modelled | 38.4 | 14 | subunits Family: Bacterial photosystem II reaction centre, L and M subunits PDB header: ligase/chaperone Chain: B: PDB Molecule: stip1 homology and u box-containing protein 1; PDBTitle: crystal structure of the tpr domain of chip complexed with hsp70-c2 peptide |
| 51 | c3q49B | Alignment | not modelled | 37.6 | 13 | Fold: Four-helical up-and-down bundle Superfamily: Nucleotidyltransferase substrate binding subunit/domain Family: Family 1 bi-partite nucleotidyltransferase subunit |
| 52 | d1wtya | Alignment | not modelled | 37.4 | 20 | Fold: DNA/RNA-binding 3-helical bundle Superfamily: Homeodomain-like Family: Homeodomain |
| 53 | d1wh7a | Alignment | not modelled | 35.6 | 32 | PDB header: transcription Chain: A: PDB Molecule: bromodomain-containing protein 1; PDBTitle: pwwp domain of human bromodomain-containing protein 1 |
| 54 | c3lyia | Alignment | not modelled | 35.6 | 28 | Fold: alpha-alpha superhelix Superfamily: TPR-like Family: Tetratricopeptide repeat (TPR) |
| 55 | d1nzna | Alignment | not modelled | 35.3 | 11 | PDB header: protein binding Chain: A: PDB Molecule: bh0479 protein; PDBTitle: crystal structure of putative protein binding protein (np_241345.1)2 from bacillus halodurans at 2.71 a resolution |
| 56 | c3k9ia | Alignment | not modelled | 31.6 | 13 | PDB header: protein binding Chain: A: PDB Molecule: regulatory protein pcrh; PDBTitle: crystal structure of pcrh in complex with the chaperone2 binding region of popd |
| 57 | c2xcba | Alignment | not modelled | 30.9 | 10 | Fold: Bacterial photosystem II reaction centre, L and M subunits Superfamily: Bacterial photosystem II reaction centre, L and M subunits Family: Bacterial photosystem II reaction centre, L and M subunits |
| 58 | d1l9bm | Alignment | not modelled | 30.4 | 21 | PDB header: structural genomics, unknown function Chain: A: PDB Molecule: tetratricopeptide repeat domain protein; PDBTitle: solution nmr structure of tetratricopeptide repeat domain2 protein sru_0103 from salinibacter ruber, northeast3 structural genomics consortium (nesg) target srr115c |
| 59 | c2kcvA | Alignment | not modelled | 30.1 | 9 | PDB header: cell cycle Chain: D: PDB Molecule: septum site-determining protein diviva; PDBTitle: diviva n-terminal domain, f17a mutant |
| 60 | c2wukD | Alignment | not modelled | 28.8 | 35 | Fold: alpha-alpha superhelix Superfamily: ARM repeat Family: MIF4G domain-like |
| 61 | d1h2vc2 | Alignment | not modelled | 28.6 | 20 | Fold: alpha-alpha superhelix Superfamily: TPR-like Family: Tetratricopeptide repeat (TPR) |
| 62 | d1y8ma1 | Alignment | not modelled | 28.5 | 11 | PDB header: protein binding Chain: A: PDB Molecule: bromodomain and phd finger-containing protein 3; PDBTitle: pwwp domain of human bromodomain and phd finger-containing protein 3 |
| 63 | c3pfsA | Alignment | not modelled | 28.1 | 25 | PDB header: transferase Chain: D: PDB Molecule: udp-n-acetylglucosamine--peptide n- PDBTitle: structure of human o-glcnae transferase and its complex with a peptide2 substrate |
| 64 | c3pe3D | Alignment | not modelled | 25.9 | 13 | PDB header: transcription Chain: A: PDB Molecule: peregrin; PDBTitle: molecular basis of histone h3k36me3 recognition by the pwwp2 domain of brpf1. |
| 65 | c2x35A | Alignment | not modelled | 24.8 | 38 | Fold: alpha-alpha superhelix Superfamily: TPR-like Family: HAT/Suf repeat |
| 66 | d2o0ea1 | Alignment | not modelled | 24.4 | 8 | Fold: Bacterial photosystem II reaction centre, L and M subunits Superfamily: Bacterial photosystem II reaction centre, L and M subunits Family: Bacterial photosystem II reaction centre, L and M subunits |
| 67 | d2i5nl1 | Alignment | not modelled | 23.1 | 14 | Fold: Annexin Superfamily: Annexin Family: Annexin |
| 68 | d1i4aa | Alignment | not modelled | 21.3 | 16 | PDB header: signaling protein Chain: A: PDB Molecule: transcriptional activator cadc; PDBTitle: crystal structure of mutant d471e of the periplasmic domain of cadc |
| 69 | c3ly8A | Alignment | not modelled | 21.2 | 10 | PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein pspto_0244; PDBTitle: crystal structure of a pspto_0244 (protein with unknown function which2 belongs to pfam duf861 family) from pseudomonas syringae pv. tomato3 str. dc3000 at 1.30 a resolution |
| 70 | c3myxA | Alignment | not modelled | 20.9 | 15 | PDB header: isomerase Chain: A: PDB Molecule: putative peptidylprolyl isomerase; PDBTitle: c-terminal domain of protein c56c10.10, a putative peptidylprolyl2 isomerase, from caenorhabditis elegans |
| 71 | c3rkva | Alignment | not modelled | 20.3 | 12 | Fold: CO dehydrogenase flavoprotein C-domain-like Superfamily: CO dehydrogenase flavoprotein C-terminal domain-like Family: CO dehydrogenase flavoprotein C-terminal domain-like |
| 72 | d1ffvc1 | Alignment | not modelled | 19.6 | 29 | PDB header: hydrolase Chain: 4: PDB Molecule: serine/threonine protein phosphatase 5; PDBTitle: pp5 structure |
| 73 | c1wao4 | Alignment | not modelled | 19.6 | 13 | Fold: TraM-like Superfamily: TraM-like Family: TraM-like |
| 74 | d2g7oa1 | Alignment | not modelled | 19.2 | 25 | PDB header: lyase Chain: A: PDB Molecule: alpha-subunit 2-hydroxyisocaproyl-coa dehydratase; PDBTitle: (r)-2-hydroxyisocaproyl-coa dehydratase in complex with |
| 75 | c3o3nA | Alignment | not modelled | 18.6 | 18 | |

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|----|-------------------------|-----------|--------------|------|---|
| | | | | | its substrate2 (r)-2-hydroxisocaproyl-coa |
| 76 | d2v7fa1 | Alignment | not modelled | 18.3 | 34 Fold: DNA/RNA-binding 3-helical bundle Superfamily: "Winged helix" DNA-binding domain Family: Rps19E-like |
| 77 | c2ph5A | Alignment | not modelled | 18.2 | 28 PDB header: transferase Chain: A: PDB Molecule: homospermidine synthase; PDBTitle: crystal structure of the homospermidine synthase hss from legionella2 pneumophila in complex with nad, northeast structural genomics target3 lgr54 |
| 78 | d1dxxa2 | Alignment | not modelled | 18.1 | 25 Fold: CH domain-like Superfamily: Calponin-homology domain, CH-domain Family: Calponin-homology domain, CH-domain |
| 79 | c3hymB | Alignment | not modelled | 17.4 | 7 PDB header: cell cycle, ligase Chain: B: PDB Molecule: cell division cycle protein 16 homolog; PDBTitle: insights into anaphase promoting complex tpr subdomain2 assembly from a cdc26-apc6 structure |
| 80 | d1omwa2 | Alignment | not modelled | 16.7 | 32 Fold: PH domain-like barrel Superfamily: PH domain-like Family: Pleckstrin-homology domain (PH domain) |
| 81 | c1slyA | Alignment | not modelled | 15.6 | 16 PDB header: glycosyltransferase Chain: A: PDB Molecule: 70-kda soluble lytic transglycosylase; PDBTitle: complex of the 70-kda soluble lytic transglycosylase with2 bulgecin a |
| 82 | d2i5nm1 | Alignment | not modelled | 14.8 | 5 Fold: Bacterial photosystem II reaction centre, L and M subunits Superfamily: Bacterial photosystem II reaction centre, L and M subunits Family: Bacterial photosystem II reaction centre, L and M subunits |
| 83 | c3mv3B | Alignment | not modelled | 14.7 | 6 PDB header: protein transport Chain: B: PDB Molecule: coatomer subunit epsilon; PDBTitle: crystal structure of a-cop in complex with e-cop |
| 84 | c2i3fA | Alignment | not modelled | 13.8 | 16 PDB header: structural genomics, unknown function Chain: A: PDB Molecule: glycolipid transfer-like protein; PDBTitle: crystal structure of a glycolipid transfer-like protein2 from galdieria sulphuraria |
| 85 | c2vq2A | Alignment | not modelled | 13.7 | 12 PDB header: structural protein Chain: A: PDB Molecule: putative fimbrial biogenesis and twitching PDBTitle: crystal structure of pilw, widely conserved type iv pilus2 biogenesis factor |
| 86 | d2pyta1 | Alignment | not modelled | 13.6 | 20 Fold: Double-stranded beta-helix Superfamily: RmlC-like cupins Family: EutQ-like |
| 87 | c2jqqa | Alignment | not modelled | 13.2 | 21 PDB header: protein transport Chain: A: PDB Molecule: conserved oligomeric golgi complex subunit 2; PDBTitle: solution structure of saccharomyces cerevisiae conserved2 oligomeric golgi subunit2 protein (cog2p) |
| 88 | c2yicC | Alignment | not modelled | 13.1 | 14 PDB header: lyase Chain: C: PDB Molecule: 2-oxoglutarate decarboxylase; PDBTitle: crystal structure of the suca domain of mycobacterium smegmatis2 alpha-ketoglutarate decarboxylase (triclinic form) |
| 89 | d1vk9a | Alignment | not modelled | 12.9 | 31 Fold: Cytidine deaminase-like Superfamily: Cytidine deaminase-like Family: Hypothetical protein TM1506 |
| 90 | d1pc2a | Alignment | not modelled | 12.8 | 12 Fold: alpha-alpha superhelix Superfamily: TPR-like Family: Tetratricopeptide repeat (TPR) |
| 91 | d1o1ya | Alignment | not modelled | 12.6 | 17 Fold: Flavodoxin-like Superfamily: Class I glutamine amidotransferase-like Family: Class I glutamine amidotransferases (GAT) |
| 92 | c1aoaA | Alignment | not modelled | 12.5 | 31 PDB header: actin-binding protein Chain: A: PDB Molecule: t-fimbrin; PDBTitle: n-terminal actin-crosslinking domain from human fimbrin |
| 93 | c2if4A | Alignment | not modelled | 12.5 | 16 PDB header: signaling protein Chain: A: PDB Molecule: atfkbp42; PDBTitle: crystal structure of a multi-domain immunophilin from2 arabidopsis thaliana |
| 94 | c3abqA | Alignment | not modelled | 12.4 | 16 PDB header: lyase Chain: A: PDB Molecule: ethanolamine ammonia-lyase heavy chain; PDBTitle: crystal structure of ethanolamine ammonia-lyase from escherichia coli2 complexed with cn-cbl and 2-amino-1-propanol |
| 95 | d1hxia | Alignment | not modelled | 12.3 | 15 Fold: alpha-alpha superhelix Superfamily: TPR-like Family: Tetratricopeptide repeat (TPR) |
| 96 | c3o7kA | Alignment | not modelled | 12.3 | 21 PDB header: lyase Chain: A: PDB Molecule: ohcu decarboxylase; PDBTitle: crystal structure of 2-oxo-4-hydroxy-4-carboxy-5-ureidoimidazole2 decarboxylase from klebsiella pneumoniae |
| 97 | d2buga1 | Alignment | not modelled | 12.2 | 13 Fold: alpha-alpha superhelix Superfamily: TPR-like Family: Tetratricopeptide repeat (TPR) |
| 98 | d1eysl | Alignment | not modelled | 11.8 | 24 Fold: Bacterial photosystem II reaction centre, L and M subunits Superfamily: Bacterial photosystem II reaction centre, L and M subunits Family: Bacterial photosystem II reaction centre, L and M subunits |
| 99 | d1n62c1 | Alignment | not modelled | 11.6 | 23 Fold: CO dehydrogenase flavoprotein C-terminal domain-like Superfamily: CO dehydrogenase flavoprotein C-terminal domain-like Family: CO dehydrogenase flavoprotein C-terminal domain-like |