
















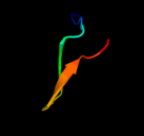
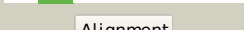
























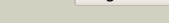






#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c3ftjA_</a>	 Alignment		99.0	14	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> macrolide export atp-binding/permease protein <b>PDBTitle:</b> crystal structure of the periplasmic region of macb from2 actinobacillus actinomycetemcomitans
2	<a href="#">c3is6A_</a>	 Alignment		98.7	12	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative permease protein, abc transporter; <b>PDBTitle:</b> the crystal structure of a domain of a putative permease protein from2 porphyromonas gingivalis to 2a
3	<a href="#">c2a8vA_</a>	 Alignment		81.8	27	<b>PDB header:</b> protein/rna <b>Chain:</b> A: <b>PDB Molecule:</b> rna binding domain of rho transcription <b>PDBTitle:</b> rho transcription termination factor/rna complex
4	<a href="#">c1ciiA_</a>	 Alignment		81.1	15	<b>PDB header:</b> transmembrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> colicin ia; <b>PDBTitle:</b> colicin ia
5	<a href="#">d1a62a2</a>	 Alignment		80.0	27	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
6	<a href="#">d1e32a1</a>	 Alignment		73.6	16	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Cdc48 N-terminal domain-like
7	<a href="#">d1cz5a1</a>	 Alignment		64.6	18	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Cdc48 N-terminal domain-like
8	<a href="#">d2d6fa1</a>	 Alignment		64.1	15	<b>Fold:</b> Sm-like fold <b>Superfamily:</b> GatD N-terminal domain-like <b>Family:</b> GatD N-terminal domain-like
9	<a href="#">d2f9ha1</a>	 Alignment		63.7	26	<b>Fold:</b> PTSIIA/GutA-like <b>Superfamily:</b> PTSIIA/GutA-like <b>Family:</b> PTSIIA/GutA-like
10	<a href="#">c1cz5A_</a>	 Alignment		59.9	17	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> vcp-like atpase; <b>PDBTitle:</b> nmr structure of vat-n: the n-terminal domain of vat (vcp-2 like atpase of thermoplasma)
11	<a href="#">d1udxa3</a>	 Alignment		55.1	13	<b>Fold:</b> Obg GTP-binding protein C-terminal domain <b>Superfamily:</b> Obg GTP-binding protein C-terminal domain <b>Family:</b> Obg GTP-binding protein C-terminal domain

12	<a href="#">dlzqla1</a>	 Alignment		54.3	11	<b>Fold:</b> Sm-like fold <b>Superfamily:</b> GatD N-terminal domain-like <b>Family:</b> GatD N-terminal domain-like
13	<a href="#">dlylea1</a>	 Alignment		51.2	15	<b>Fold:</b> Acyl-CoA N-acyltransferases (Nat) <b>Superfamily:</b> Acyl-CoA N-acyltransferases (Nat) <b>Family:</b> AstA-like
14	<a href="#">c2pjhB_</a>	 Alignment		48.2	15	<b>PDB header:</b> transport protein <b>Chain:</b> B: <b>PDB Molecule:</b> transitional endoplasmic reticulum atpase; <b>PDBTitle:</b> strctural model of the p97 n domain- npl4 ubd complex
15	<a href="#">c3k07A_</a>	 Alignment		43.4	14	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> cation efflux system protein cusa; <b>PDBTitle:</b> crystal structure of cusa
16	<a href="#">c1wlfA_</a>	 Alignment		39.9	17	<b>PDB header:</b> protein transport <b>Chain:</b> A: <b>PDB Molecule:</b> peroxisome biogenesis factor 1; <b>PDBTitle:</b> structure of the n-terminal domain of pex1 aaa-atpase:2 characterization of a putative adaptor-binding domain
17	<a href="#">d2jioa1</a>	 Alignment		39.0	17	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
18	<a href="#">cloy8A_</a>	 Alignment		37.7	12	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> acriflavine resistance protein b; <b>PDBTitle:</b> structural basis of multiple drug binding capacity of the acrb2 multidrug efflux pump
19	<a href="#">c2fhdA_</a>	 Alignment		35.7	12	<b>PDB header:</b> cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> dna repair protein rhp9/crb2; <b>PDBTitle:</b> crystal structure of crb2 tandem tudor domains
20	<a href="#">c2yujA_</a>	 Alignment		32.5	24	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquitin fusion degradation 1-like; <b>PDBTitle:</b> solution structure of human ubiquitin fusion degradation2 protein 1 homolog ufd1
21	<a href="#">c1zclA_</a>	 Alignment	not modelled	32.3	21	<b>PDB header:</b> protein turnover <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquitin fusion degradation protein 1; <b>PDBTitle:</b> ufd1 exhibits the aaa-atpase fold with two distinct2 ubiquitin interaction sites
22	<a href="#">d1ub4c_</a>	 Alignment	not modelled	32.0	32	<b>Fold:</b> Double-split beta-barrel <b>Superfamily:</b> AbrB/MazE/MraZ-like <b>Family:</b> Kis/PemI addiction antidote
23	<a href="#">dlogya1</a>	 Alignment	not modelled	30.5	17	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
24	<a href="#">c3l0oB_</a>	 Alignment	not modelled	29.1	30	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> transcription termination factor rho; <b>PDBTitle:</b> structure of rna-free rho transcription termination factor from2 thermotoga maritima
25	<a href="#">c1xpuB_</a>	 Alignment	not modelled	28.9	27	<b>PDB header:</b> transcription/rna <b>Chain:</b> B: <b>PDB Molecule:</b> rho transcription termination factor; <b>PDBTitle:</b> structural mechanism of inhibition of the rho transcription2 termination factor by the antibiotic 5a-(3-formylphenylsulfanyl)-3 dihydrobicyclomycin (fpdb)
26	<a href="#">dlg8ka1</a>	 Alignment	not modelled	28.7	27	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
27	<a href="#">d1h0ha1</a>	 Alignment	not modelled	28.2	24	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
28	<a href="#">c2glwA_</a>	 Alignment	not modelled	25.0	35	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> 92aa long hypothetical protein; <b>PDBTitle:</b> the solution structure of phs018 from pyrococcus horikoshii

29	<a href="#">d1vlfm1</a>	Alignment	not modelled	24.4	12	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
30	<a href="#">d2iv2x1</a>	Alignment	not modelled	23.8	12	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
31	<a href="#">d1rqpa1</a>	Alignment	not modelled	23.7	27	<b>Fold:</b> Bacterial fluorinating enzyme, C-terminal domain <b>Superfamily:</b> Bacterial fluorinating enzyme, C-terminal domain <b>Family:</b> Bacterial fluorinating enzyme, C-terminal domain
32	<a href="#">d1kqfa1</a>	Alignment	not modelled	23.6	26	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
33	<a href="#">d1mvfd</a>	Alignment	not modelled	23.5	16	<b>Fold:</b> Double-split beta-barrel <b>Superfamily:</b> AbrB/MazE/MraZ-like <b>Family:</b> Kis/PemI addition antidote
34	<a href="#">d1tmoa1</a>	Alignment	not modelled	22.8	21	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
35	<a href="#">d1y5ia1</a>	Alignment	not modelled	21.4	22	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
36	<a href="#">c1zq1B</a>	Alignment	not modelled	21.2	13	<b>PDB header:</b> lyase <b>Chain:</b> B: <b>PDB Molecule:</b> glutamyl-trna(gln) amidotransferase subunit d; <b>PDBTitle:</b> structure of gatde trna-dependent amidotransferase from2 pyrococcus abyssi
37	<a href="#">c2cw5B</a>	Alignment	not modelled	20.6	23	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> bacterial fluorinating enzyme homolog; <b>PDBTitle:</b> crystal structure of a conserved hypothetical protein from2 thermus thermophilus hb8
38	<a href="#">c3ltiA</a>	Alignment	not modelled	20.4	13	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> dna-directed rna polymerase subunit beta; <b>PDBTitle:</b> crystal structure of the escherichia coli rna polymerase beta subunit2 beta2-beta14 domains
39	<a href="#">c2iv2X</a>	Alignment	not modelled	19.2	13	<b>PDB header:</b> oxidoreductase <b>Chain:</b> X: <b>PDB Molecule:</b> formate dehydrogenase h; <b>PDBTitle:</b> reinterpretation of reduced form of formate dehydrogenase h2 from e. coli
40	<a href="#">c2p4vA</a>	Alignment	not modelled	18.0	19	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> transcription elongation factor greb; <b>PDBTitle:</b> crystal structure of the transcript cleavage factor, greb2 at 2.6a resolution
41	<a href="#">d1eu1a1</a>	Alignment	not modelled	17.8	10	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
42	<a href="#">c2zbvC</a>	Alignment	not modelled	17.0	23	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> C: <b>PDB Molecule:</b> uncharacterized conserved protein; <b>PDBTitle:</b> crystal structure of uncharacterized conserved protein from thermotoga2 maritima
43	<a href="#">c2q6oB</a>	Alignment	not modelled	16.4	23	<b>PDB header:</b> biosynthetic protein <b>Chain:</b> B: <b>PDB Molecule:</b> hypothetical protein; <b>PDBTitle:</b> sall-y70t with sam and cl
44	<a href="#">c2w1tB</a>	Alignment	not modelled	16.1	17	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> stage v sporulation protein t; <b>PDBTitle:</b> crystal structure of b. subtilis spovt
45	<a href="#">d1dmra1</a>	Alignment	not modelled	15.7	18	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Formate dehydrogenase/DMSO reductase, C-terminal domain
46	<a href="#">c2f4nA</a>	Alignment	not modelled	15.5	22	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein mj1651; <b>PDBTitle:</b> crystal structure of protein mj1651 from methanococcus2 jannaschii dsm 2661, pfam duf62
47	<a href="#">c3cfuA</a>	Alignment	not modelled	14.9	14	<b>PDB header:</b> lipoprotein <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized lipoprotein yjha; <b>PDBTitle:</b> crystal structure of the yjha protein from bacillus2 subtilis. northeast structural genomics consortium target3 sr562
48	<a href="#">c2d6fA</a>	Alignment	not modelled	14.8	15	<b>PDB header:</b> ligase/rna <b>Chain:</b> A: <b>PDB Molecule:</b> glutamyl-trna(gln) amidotransferase subunit d; <b>PDBTitle:</b> crystal structure of glu-trna(gln) amidotransferase in the2 complex with trna(gln)
49	<a href="#">c1eu1A</a>	Alignment	not modelled	14.3	13	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> dimethyl sulfoxide reductase; <b>PDBTitle:</b> the crystal structure of rhodobacter sphaeroides dimethylsulfoxide2 reductase reveals two distinct molybdenum coordination environments.
50	<a href="#">c1wu8B</a>	Alignment	not modelled	14.1	27	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> hypothetical protein ph0463; <b>PDBTitle:</b> crystal structure of project ph0463 from pyrococcus horikoshii ot3
51	<a href="#">c2ki8A</a>	Alignment	not modelled	14.0	16	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> tungsten formylmethanofuran dehydrogenase, <b>PDBTitle:</b> solution nmr structure of tungsten formylmethanofuran2 dehydrogenase subunit d from archaeoglobus fulgidus,3 northeast structural genomics consortium target att7
52	<a href="#">d1dzfa2</a>	Alignment	not modelled	14.0	28	<b>Fold:</b> RPB5-like RNA polymerase subunit <b>Superfamily:</b> RPB5-like RNA polymerase subunit <b>Family:</b> RPB5
						<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> periplasmic nitrate reductase;

53	<a href="#">c2v45A</a>	 Alignment	not modelled	14.0	17	<b>PDBTitle:</b> a new catalytic mechanism of periplasmic nitrate reductase2 from desulfovibrio desulfuricans atcc 27774 from3 crystallographic and epr data and based on detailed4 analysis of the sixth ligand
54	<a href="#">d1guta</a>	 Alignment	not modelled	13.7	14	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> Molybdate/tungstate binding protein MOP
55	<a href="#">d2vbua1</a>	 Alignment	not modelled	13.7	32	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Riboflavin kinase-like <b>Family:</b> CTP-dependent riboflavin kinase-like
56	<a href="#">d1hmja</a>	 Alignment	not modelled	13.2	17	<b>Fold:</b> RPB5-like RNA polymerase subunit <b>Superfamily:</b> RPB5-like RNA polymerase subunit <b>Family:</b> RPB5
57	<a href="#">c2nyaF</a>	 Alignment	not modelled	13.2	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> F: <b>PDB Molecule:</b> periplasmic nitrate reductase; <b>PDBTitle:</b> crystal structure of the periplasmic nitrate reductase2 (nap) from escherichia coli
58	<a href="#">d1h9ma1</a>	 Alignment	not modelled	12.5	14	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> BiMOP, duplicated molybdate-binding domain
59	<a href="#">d1fr3a</a>	 Alignment	not modelled	12.4	23	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> Molybdate/tungstate binding protein MOP
60	<a href="#">c1rqra</a>	 Alignment	not modelled	12.2	27	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> 5'-fluoro-5'-deoxyadenosine synthase; <b>PDBTitle:</b> crystal structure and mechanism of a bacterial fluorinating enzyme,2 product complex
61	<a href="#">c3pjyB</a>	 Alignment	not modelled	12.0	21	<b>PDB header:</b> transcription regulator <b>Chain:</b> B: <b>PDB Molecule:</b> hypothetical signal peptide protein; <b>PDBTitle:</b> crystal structure of a putative transcription regulator (r01717) from2 sinorhizobium meliloti 1021 at 1.55 a resolution
62	<a href="#">c1g8jC</a>	 Alignment	not modelled	11.9	27	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> arsenite oxidase; <b>PDBTitle:</b> crystal structure analysis of arsenite oxidase from2 alcaligenes faecalis
63	<a href="#">c2cwbA</a>	 Alignment	not modelled	11.9	16	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> chimera of immunoglobulin g binding protein g <b>PDBTitle:</b> solution structure of the ubiquitin-associated domain of2 human bmsc-ubp and its complex with ubiquitin
64	<a href="#">d1h9ma2</a>	 Alignment	not modelled	11.8	23	<b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> BiMOP, duplicated molybdate-binding domain
65	<a href="#">d2f23a2</a>	 Alignment	not modelled	11.8	18	<b>Fold:</b> FKBP-like <b>Superfamily:</b> FKBP-like <b>Family:</b> GreA transcript cleavage factor, C-terminal domain
66	<a href="#">c1h0hA</a>	 Alignment	not modelled	11.7	24	<b>PDB header:</b> dehydrogenase <b>Chain:</b> A: <b>PDB Molecule:</b> formate dehydrogenase (large subunit); <b>PDBTitle:</b> tungsten containing formate dehydrogenase from2 desulfovibrio gigas
67	<a href="#">c2etnA</a>	 Alignment	not modelled	11.6	16	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> anti-cleavage anti-grea transcription factor <b>PDBTitle:</b> crystal structure of thermus aquaticus gfh1
68	<a href="#">c2kncA</a>	 Alignment	not modelled	11.5	20	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> integrin alpha-iiB; <b>PDBTitle:</b> platelet integrin alfaIiB-beta3 transmembrane-cytoplasmic2 heterocomplex
69	<a href="#">d1p9ka</a>	 Alignment	not modelled	11.5	11	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> YbcJ-like
70	<a href="#">d1dgsa2</a>	 Alignment	not modelled	11.4	15	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> DNA ligase/mRNA capping enzyme postcatalytic domain
71	<a href="#">c2I66B</a>	 Alignment	not modelled	11.4	20	<b>PDB header:</b> transcription regulator <b>Chain:</b> B: <b>PDB Molecule:</b> transcriptional regulator, abrb family; <b>PDBTitle:</b> the dna-recognition fold of sso7c4 suggests a new member of spovt-abrb2 superfamily from archaea.
72	<a href="#">c3m7aA</a>	 Alignment	not modelled	11.3	33	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of saro_0823 (yp_496102.1) a protein of2 unknown function from novosphingobium aromaticivorans dsm3 12444 at 1.22 a resolution
73	<a href="#">c2ivfA</a>	 Alignment	not modelled	11.3	20	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> ethylbenzene dehydrogenase alpha-subunit; <b>PDBTitle:</b> ethylbenzene dehydrogenase from aromatoleum aromaticum
74	<a href="#">c2e7zA</a>	 Alignment	not modelled	11.2	8	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> acetylene hydratase ahy; <b>PDBTitle:</b> acetylene hydratase from pelobacter acetylenicus
75	<a href="#">d2d9ra1</a>	 Alignment	not modelled	11.2	21	<b>Fold:</b> Double-split beta-barrel <b>Superfamily:</b> AF2212/PG0164-like <b>Family:</b> PG0164-like
76	<a href="#">c3h43F</a>	 Alignment	not modelled	11.1	10	<b>PDB header:</b> hydrolase <b>Chain:</b> F: <b>PDB Molecule:</b> proteasome-activating nucleotidase; <b>PDBTitle:</b> n-terminal domain of the proteasome-activating nucleotidase2 of methanocaldococcus jannaschii
77	<a href="#">c2dahA</a>	 Alignment	not modelled	11.1	12	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquitin-3; <b>PDBTitle:</b> solution structure of the c-terminal uba domain in the2 human ubiquitin 3
78	<a href="#">c1tmoA</a>	 Alignment	not modelled	10.9	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> trimethylamine n-oxide reductase; <b>PDBTitle:</b> trimethylamine n-oxide reductase from shewanella

					massilia
79	<a href="#">d2dnaa1</a>	Alignment	not modelled	10.8	8 <b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
80	<a href="#">d1k0ha</a>	Alignment	not modelled	10.7	20 <b>Fold:</b> Phage tail proteins <b>Superfamily:</b> Phage tail proteins <b>Family:</b> gpFII-like
81	<a href="#">d2bwba1</a>	Alignment	not modelled	10.7	8 <b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
82	<a href="#">c2fugC</a>	Alignment	not modelled	10.5	16 <b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> nadh-quinone oxidoreductase chain 3; <b>PDBTitle:</b> crystal structure of the hydrophilic domain of respiratory complex i2 from thermus thermophilus
83	<a href="#">c3l53F</a>	Alignment	not modelled	10.4	28 <b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> F: <b>PDB Molecule:</b> putative fumarylacetoacetate isomerase/hydrolase; <b>PDBTitle:</b> crystal structure of a putative fumarylacetoacetate2 isomerase/hydrolase from oleispira antarctica
84	<a href="#">c2zpmA</a>	Alignment	not modelled	10.4	33 <b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> regulator of sigma e protease; <b>PDBTitle:</b> crystal structure analysis of pdz domain b
85	<a href="#">c2wg6L</a>	Alignment	not modelled	10.4	17 <b>PDB header:</b> transcription,hydrolase <b>Chain:</b> L: <b>PDB Molecule:</b> general control protein gcn4, <b>PDBTitle:</b> proteasome-activating nucleotidase (pan) n-domain (57-134)2 from archaeoglobus fulgidus fused to gcn4, p61a mutant
86	<a href="#">c1wr1B</a>	Alignment	not modelled	10.4	8 <b>PDB header:</b> signaling protein <b>Chain:</b> B: <b>PDB Molecule:</b> ubiquitin-like protein dsk2; <b>PDBTitle:</b> the complex sturcture of dsk2p uba with ubiquitin
87	<a href="#">c1h5nC</a>	Alignment	not modelled	10.3	18 <b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> dmsO reductase; <b>PDBTitle:</b> dmsO reductase modified by the presence of dms and air
88	<a href="#">d4ubpc1</a>	Alignment	not modelled	10.2	21 <b>Fold:</b> Composite domain of metallo-dependent hydrolases <b>Superfamily:</b> Composite domain of metallo-dependent hydrolases <b>Family:</b> alpha-Subunit of urease
89	<a href="#">c2ro5B</a>	Alignment	not modelled	9.9	22 <b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> stage v sporulation protein t; <b>PDBTitle:</b> rdc-refined solution structure of the n-terminal dna2 recognition domain of the bacillus subtilis transition-3 state regulator spvot
90	<a href="#">c2k29A</a>	Alignment	not modelled	9.8	7 <b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> antitoxin relb; <b>PDBTitle:</b> structure of the dbd domain of e. coli antitoxin relb
91	<a href="#">c1kqgA</a>	Alignment	not modelled	9.8	27 <b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> formate dehydrogenase, nitrate-inducible, major subunit; <b>PDBTitle:</b> formate dehydrogenase n from e. coli
92	<a href="#">c2kncB</a>	Alignment	not modelled	9.7	15 <b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> integrin beta-3; <b>PDBTitle:</b> platelet integrin alfaIib-beta3 transmembrane-cytoplasmic2 heterocomplex
93	<a href="#">d2cqaa1</a>	Alignment	not modelled	9.7	28 <b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> TIP49 domain
94	<a href="#">d2etna2</a>	Alignment	not modelled	9.7	16 <b>Fold:</b> FKBP-like <b>Superfamily:</b> FKBP-like <b>Family:</b> GreA transcript cleavage factor, C-terminal domain
95	<a href="#">d2daha1</a>	Alignment	not modelled	9.6	12 <b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
96	<a href="#">c1ogyA</a>	Alignment	not modelled	9.6	16 <b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> periplasmic nitrate reductase; <b>PDBTitle:</b> crystal structure of the heterodimeric nitrate reductase2 from rhodobacter sphaeroides
97	<a href="#">d1h9ra1</a>	Alignment	not modelled	9.5	24 <b>Fold:</b> OB-fold <b>Superfamily:</b> MOP-like <b>Family:</b> BiMOP, duplicated molybdate-binding domain
98	<a href="#">c1vlfQ</a>	Alignment	not modelled	9.5	12 <b>PDB header:</b> oxidoreductase <b>Chain:</b> Q: <b>PDB Molecule:</b> pyrogallol hydroxytransferase large subunit; <b>PDBTitle:</b> crystal structure of pyrogallol-phloroglucinol2 transhydroxylase from pelobacter acidigallici complexed3 with inhibitor 1,2,4,5-tetrahydroxy-benzene
99	<a href="#">d2cu3a1</a>	Alignment	not modelled	9.4	17 <b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> MoaD/ThiS <b>Family:</b> ThiS