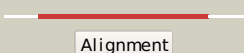

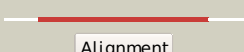
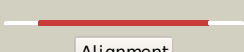



#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c3eiwA_</a>	 Alignment		100.0	37	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> htsa protein; <b>PDBTitle:</b> crystal structure of staphylococcus aureus lipoprotein, htsa
2	<a href="#">d2chua1</a>	 Alignment		100.0	22	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> TM0189-like
3	<a href="#">c3pshA_</a>	 Alignment		100.0	18	<b>PDB header:</b> metal transport <b>Chain:</b> A: <b>PDB Molecule:</b> protein hi_1472; <b>PDBTitle:</b> classification of a haemophilus influenzae abc transporter hi1470/712 through its cognate molybdate periplasmic binding protein mola (mola3 bound to molybdate)
4	<a href="#">c3gfvA_</a>	 Alignment		100.0	19	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized abc transporter solute-binding <b>PDBTitle:</b> crystal structure of petrobactin-binding protein yclq from2 bacillu subtilis
5	<a href="#">c3be5D_</a>	 Alignment		100.0	20	<b>PDB header:</b> metal transport <b>Chain:</b> D: <b>PDB Molecule:</b> putative iron compound-binding protein of abc transporter <b>PDBTitle:</b> crystal structure of fite (crystal form 1), a group iii periplasmic2 siderophore binding protein
6	<a href="#">d2phza1</a>	 Alignment		100.0	14	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> TM0189-like
7	<a href="#">c2phzA_</a>	 Alignment		100.0	14	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> iron-uptake system-binding protein; <b>PDBTitle:</b> crystal structure of iron-uptake system-binding protein2 feua from bacillus subtilis. northeast structural genomics3 target sr580.
8	<a href="#">c2q8pA_</a>	 Alignment		100.0	17	<b>PDB header:</b> metal transport <b>Chain:</b> A: <b>PDB Molecule:</b> iron-regulated surface determinant e; <b>PDBTitle:</b> crystal structure of selenomethionine labelled s. aureus isde2 complexed with heme
9	<a href="#">c2r79A_</a>	 Alignment		100.0	19	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> periplasmic binding protein; <b>PDBTitle:</b> crystal structure of a periplasmic heme binding protein from2 pseudomonas aeruginosa
10	<a href="#">c3mwgA_</a>	 Alignment		100.0	22	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> iron-regulated abc transporter siderophore-binding protein <b>PDBTitle:</b> crystal structure of staphylococcus aureus sira
11	<a href="#">d1esza_</a>	 Alignment		100.0	17	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> Periplasmic ferric siderophore binding protein FhuD

12	<a href="#">c3md9A_</a>	Alignment		100.0	13	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> hemin-binding periplasmic protein hmut; <b>PDBTitle:</b> structure of apo form of a periplasmic heme binding protein
13	<a href="#">c2r7aC_</a>	Alignment		100.0	17	<b>PDB header:</b> transport protein <b>Chain:</b> C: <b>PDB Molecule:</b> bacterial heme binding protein; <b>PDBTitle:</b> crystal structure of a periplasmic heme binding protein2 from shigella dysenteriae
14	<a href="#">c2x4lA_</a>	Alignment		100.0	17	<b>PDB header:</b> transport <b>Chain:</b> A: <b>PDB Molecule:</b> ferric-siderophore receptor protein; <b>PDBTitle:</b> crystal structure of dese, a ferric-siderophore receptor2 protein from streptomyces coelicolor
15	<a href="#">d1n2za_</a>	Alignment		100.0	17	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> TroA-like
16	<a href="#">c3g9qA_</a>	Alignment		100.0	17	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> ferrichrome-binding protein; <b>PDBTitle:</b> crystal structure of the fhud fold-family bsu3320, a periplasmic2 binding protein component of a fep/fec-like ferrichrome abc3 transporter from bacillus subtilis. northeast structural genomics4 consortium target sr577a
17	<a href="#">d2etva1</a>	Alignment		100.0	14	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> TM0189-like
18	<a href="#">d1qh8a_</a>	Alignment		96.3	14	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> Nitrogenase iron-molybdenum protein
19	<a href="#">d1m1na_</a>	Alignment		96.1	11	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> Nitrogenase iron-molybdenum protein
20	<a href="#">c3aerC_</a>	Alignment		95.6	12	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> light-independent protochlorophyllide reductase subunit n; <b>PDBTitle:</b> structure of the light-independent protochlorophyllide reductase2 catalyzing a key reduction for greening in the dark
21	<a href="#">c3pdiG_</a>	Alignment	not modelled	94.9	13	<b>PDB header:</b> protein binding <b>Chain:</b> G: <b>PDB Molecule:</b> nitrogenase mofe cofactor biosynthesis protein nife; <b>PDBTitle:</b> precursor bound nifen
22	<a href="#">d1mioa_</a>	Alignment	not modelled	93.4	12	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> Nitrogenase iron-molybdenum protein
23	<a href="#">d1qh8b_</a>	Alignment	not modelled	93.0	17	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> Nitrogenase iron-molybdenum protein
24	<a href="#">c3eywA_</a>	Alignment	not modelled	91.8	17	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> c-terminal domain of glutathione-regulated potassium-efflux <b>PDBTitle:</b> crystal structure of the c-terminal domain of e. coli kefc in complex2 with keff
25	<a href="#">d1m1nb_</a>	Alignment	not modelled	91.7	24	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> Nitrogenase iron-molybdenum protein
26	<a href="#">d1miob_</a>	Alignment	not modelled	89.0	13	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> Nitrogenase iron-molybdenum protein
27	<a href="#">c2xdqB_</a>	Alignment	not modelled	88.8	8	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> light-independent protochlorophyllide reductase subunit b; <b>PDBTitle:</b> dark operative protochlorophyllide oxidoreductase (chlN-2 chlB)2 complex
28	<a href="#">c3pdiB_</a>	Alignment	not modelled	73.6	15	<b>PDB header:</b> protein binding <b>Chain:</b> B: <b>PDB Molecule:</b> nitrogenase mofe cofactor biosynthesis protein nifn; <b>PDBTitle:</b> precursor bound nifen

29	<a href="#">dlgmla</a>	Alignment	not modelled	66.5	20	<b>Fold:</b> The "swivelling" beta/beta/alpha domain <b>Superfamily:</b> GroEL apical domain-like <b>Family:</b> Group II chaperonin (CCT, TRIC), apical domain
30	<a href="#">d7reqa2</a>	Alignment	not modelled	65.4	13	<b>Fold:</b> Flavodoxin-like <b>Superfamily:</b> Cobalamin (vitamin B12)-binding domain <b>Family:</b> Cobalamin (vitamin B12)-binding domain
31	<a href="#">c3aerB</a>	Alignment	not modelled	65.2	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> light-independent protochlorophyllide reductase subunit b; <b>PDBTitle:</b> structure of the light-independent protochlorophyllide reductase2 catalyzing a key reduction for greening in the dark
32	<a href="#">c2xdqA</a>	Alignment	not modelled	64.6	10	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> light-independent protochlorophyllide reductase subunit n; <b>PDBTitle:</b> dark operative protochlorophyllide oxidoreductase (chlN-2 chlB)2 complex
33	<a href="#">dlq3qa2</a>	Alignment	not modelled	64.5	8	<b>Fold:</b> The "swivelling" beta/beta/alpha domain <b>Superfamily:</b> GroEL apical domain-like <b>Family:</b> Group II chaperonin (CCT, TRIC), apical domain
34	<a href="#">c3obiC</a>	Alignment	not modelled	62.4	17	<b>PDB header:</b> hydrolase <b>Chain:</b> C: <b>PDB Molecule:</b> formyltetrahydrofolate deformylase; <b>PDBTitle:</b> crystal structure of a formyltetrahydrofolate deformylase (np_949368)2 from rhodospseudomonas palustris cga009 at 1.95 a resolution
35	<a href="#">clz7eC</a>	Alignment	not modelled	62.1	24	<b>PDB header:</b> hydrolase <b>Chain:</b> C: <b>PDB Molecule:</b> protein arna; <b>PDBTitle:</b> crystal structure of full length arna
36	<a href="#">dlassa</a>	Alignment	not modelled	61.0	8	<b>Fold:</b> The "swivelling" beta/beta/alpha domain <b>Superfamily:</b> GroEL apical domain-like <b>Family:</b> Group II chaperonin (CCT, TRIC), apical domain
37	<a href="#">dl6db2</a>	Alignment	not modelled	58.8	8	<b>Fold:</b> The "swivelling" beta/beta/alpha domain <b>Superfamily:</b> GroEL apical domain-like <b>Family:</b> Group II chaperonin (CCT, TRIC), apical domain
38	<a href="#">d2blna2</a>	Alignment	not modelled	52.4	24	<b>Fold:</b> Formyltransferase <b>Superfamily:</b> Formyltransferase <b>Family:</b> Formyltransferase
39	<a href="#">clyrwA</a>	Alignment	not modelled	45.4	24	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> protein arna; <b>PDBTitle:</b> crystal structure of e.coli arna transformylase domain
40	<a href="#">dl9xb2</a>	Alignment	not modelled	43.4	18	<b>Fold:</b> Flavodoxin-like <b>Superfamily:</b> Class I glutamine amidotransferase-like <b>Family:</b> Class I glutamine amidotransferases (GAT)
41	<a href="#">c3k8zD</a>	Alignment	not modelled	39.7	11	<b>PDB header:</b> oxidoreductase <b>Chain:</b> D: <b>PDB Molecule:</b> nad-specific glutamate dehydrogenase; <b>PDBTitle:</b> crystal structure of gudb1 a decriptified secondary glutamate2 dehydrogenase from b. subtilis
42	<a href="#">c2r8rB</a>	Alignment	not modelled	38.5	14	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> sensor protein; <b>PDBTitle:</b> crystal structure of the n-terminal region (19..243) of sensor protein2 kdpd from pseudomonas syringae pv. tomato str. dc3000
43	<a href="#">c3cx3A</a>	Alignment	not modelled	37.3	10	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> lipoprotein; <b>PDBTitle:</b> crystal structure analysis of the streptococcus pneumoniae2 adcaii protein
44	<a href="#">c2ov3A</a>	Alignment	not modelled	37.1	14	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> periplasmic binding protein component of an abc <b>PDBTitle:</b> crystal structure of 138-173 znua deletion mutant plus zinc2 bound
45	<a href="#">c3hg7A</a>	Alignment	not modelled	34.8	14	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> d-isomer specific 2-hydroxyacid dehydrogenase family <b>PDBTitle:</b> crystal structure of d-isomer specific 2-hydroxyacid dehydrogenase2 family protein from aeromonas salmonicida subsp. salmonicida a449
46	<a href="#">c3q0iA</a>	Alignment	not modelled	32.5	19	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> methionyl-trna formyltransferase; <b>PDBTitle:</b> methionyl-trna formyltransferase from vibrio cholerae
47	<a href="#">dlfyea</a>	Alignment	not modelled	32.3	16	<b>Fold:</b> Flavodoxin-like <b>Superfamily:</b> Class I glutamine amidotransferase-like <b>Family:</b> Aspartyl dipeptidase PepE
48	<a href="#">c2yxbA</a>	Alignment	not modelled	31.8	11	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> coenzyme b12-dependent mutase; <b>PDBTitle:</b> crystal structure of the methylmalonyl-coa mutase alpha-subunit from2 aeropyrum pernix
49	<a href="#">dlfnta2</a>	Alignment	not modelled	29.0	18	<b>Fold:</b> Formyltransferase <b>Superfamily:</b> Formyltransferase <b>Family:</b> Formyltransferase
50	<a href="#">c3tqrA</a>	Alignment	not modelled	28.9	20	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> phosphoribosylglycinamide formyltransferase; <b>PDBTitle:</b> structure of the phosphoribosylglycinamide formyltransferase (purn) in2 complex with ches from coxiella burnetii
51	<a href="#">c3hjtB</a>	Alignment	not modelled	27.8	16	<b>PDB header:</b> cell adhesion, transport protein <b>Chain:</b> B: <b>PDB Molecule:</b> lmb; <b>PDBTitle:</b> structure of laminin binding protein (lmb) of streptococcus2 agalactiae a bifunctional protein with adhesin and metal3 transporting activity
52	<a href="#">c3tqqA</a>	Alignment	not modelled	26.7	13	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> methionyl-trna formyltransferase; <b>PDBTitle:</b> structure of the methionyl-trna formyltransferase (fmt) from coxiella2 burnetii
						<b>PDB header:</b> formyltransferase

53	<a href="#">c1fmtA</a>	Alignment	not modelled	26.1	18	<b>Chain:</b> A: <b>PDB Molecule:</b> methionyl-trna fmet formyltransferase; <b>PDBTitle:</b> methionyl-trnafmet formyltransferase from escherichia coli
54	<a href="#">c2waoA</a>	Alignment	not modelled	24.7	5	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> endoglucanase e; <b>PDBTitle:</b> structure of a family two carbohydrate esterase from2 clostridium thermocellum in complex with cellohexaose
55	<a href="#">c3p9xB</a>	Alignment	not modelled	23.8	12	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> phosphoribosylglycinamide formyltransferase; <b>PDBTitle:</b> crystal structure of phosphoribosylglycinamide formyltransferase from2 bacillus halodurans
56	<a href="#">d1s3ia2</a>	Alignment	not modelled	22.8	17	<b>Fold:</b> Formyltransferase <b>Superfamily:</b> Formyltransferase <b>Family:</b> Formyltransferase
57	<a href="#">d1zgHa2</a>	Alignment	not modelled	22.6	10	<b>Fold:</b> Formyltransferase <b>Superfamily:</b> Formyltransferase <b>Family:</b> Formyltransferase
58	<a href="#">c3o1lB</a>	Alignment	not modelled	21.8	10	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> formyltetrahydrofolate deformylase; <b>PDBTitle:</b> crystal structure of a formyltetrahydrofolate deformylase (pspto_4314)2 from pseudomonas syringae pv. tomato str. dc3000 at 2.20 a resolution
59	<a href="#">c3lo3E</a>	Alignment	not modelled	21.5	9	<b>PDB header:</b> structure genomics, unknown function <b>Chain:</b> E: <b>PDB Molecule:</b> uncharacterized conserved protein; <b>PDBTitle:</b> the crystal structure of a conserved functionally unknown2 protein from colwellia psychrerythraea 34h.
60	<a href="#">d1psza</a>	Alignment	not modelled	21.2	11	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> TroA-like
61	<a href="#">c1s3iA</a>	Alignment	not modelled	21.1	15	<b>PDB header:</b> hydrolase, oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> 10-formyltetrahydrofolate dehydrogenase; <b>PDBTitle:</b> crystal structure of the n terminal hydrolase domain of 10-2 formyltetrahydrofolate dehydrogenase
62	<a href="#">d1bvua1</a>	Alignment	not modelled	20.6	11	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Aminoacid dehydrogenase-like, C-terminal domain
63	<a href="#">d2bw0a2</a>	Alignment	not modelled	19.2	15	<b>Fold:</b> Formyltransferase <b>Superfamily:</b> Formyltransferase <b>Family:</b> Formyltransferase
64	<a href="#">c2ywrA</a>	Alignment	not modelled	18.8	17	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> phosphoribosylglycinamide formyltransferase; <b>PDBTitle:</b> crystal structure of gar transformylase from aquifex2 aeolicus
65	<a href="#">c1bvuf</a>	Alignment	not modelled	18.7	11	<b>PDB header:</b> oxidoreductase <b>Chain:</b> F: <b>PDB Molecule:</b> protein (glutamate dehydrogenase); <b>PDBTitle:</b> glutamate dehydrogenase from thermococcus litoralis
66	<a href="#">c3ndjA</a>	Alignment	not modelled	18.2	13	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> methyltransferase; <b>PDBTitle:</b> x-ray structure of a c-3'-methyltransferase in complex with s-2 adenosyl-l-homocysteine and sugar product
67	<a href="#">c3en0A</a>	Alignment	not modelled	17.9	6	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> cyanophycinase; <b>PDBTitle:</b> the structure of cyanophycinase
68	<a href="#">c3louB</a>	Alignment	not modelled	17.6	12	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> formyltetrahydrofolate deformylase; <b>PDBTitle:</b> crystal structure of formyltetrahydrofolate deformylase (yp_105254.1)2 from burkholderia mallei atcc 23344 at 1.90 a resolution
69	<a href="#">c1ulzA</a>	Alignment	not modelled	17.0	10	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> pyruvate carboxylase n-terminal domain; <b>PDBTitle:</b> crystal structure of the biotin carboxylase subunit of pyruvate2 carboxylase
70	<a href="#">c3cu5B</a>	Alignment	not modelled	16.5	7	<b>PDB header:</b> transcription regulator <b>Chain:</b> B: <b>PDB Molecule:</b> two component transcriptional regulator, arac family; <b>PDBTitle:</b> crystal structure of a two component transcriptional regulator arac2 from clostridium phytofermentans isdg
71	<a href="#">c3rfoA</a>	Alignment	not modelled	15.9	18	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> methionyl-trna formyltransferase; <b>PDBTitle:</b> crystal structure of methionyl-trna formyltransferase from bacillus2 anthracis
72	<a href="#">c1keeH</a>	Alignment	not modelled	15.6	23	<b>PDB header:</b> ligase <b>Chain:</b> H: <b>PDB Molecule:</b> carbamoyl-phosphate synthetase small chain; <b>PDBTitle:</b> inactivation of the amidotransferase activity of carbamoyl phosphate2 synthetase by the antibiotic acivicin
73	<a href="#">d1fmfa</a>	Alignment	not modelled	15.2	16	<b>Fold:</b> Flavodoxin-like <b>Superfamily:</b> Cobalamin (vitamin B12)-binding domain <b>Family:</b> Cobalamin (vitamin B12)-binding domain
74	<a href="#">c2gm2A</a>	Alignment	not modelled	15.1	23	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> conserved hypothetical protein; <b>PDBTitle:</b> nmr structure of xanthomonas campestris xcc1710: northeast2 structural genomics consortium target xcr35
75	<a href="#">c2okxB</a>	Alignment	not modelled	15.0	12	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> rhamnosidase b; <b>PDBTitle:</b> crystal structure of gh78 family rhamnosidase of bacillus sp. gl1 at2 1.9 a
76	<a href="#">c3nrbD</a>	Alignment	not modelled	15.0	17	<b>PDB header:</b> hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> formyltetrahydrofolate deformylase; <b>PDBTitle:</b> crystal structure of a formyltetrahydrofolate deformylase (puru_2 pp_1943) from pseudomonas putida kt2440 at 2.05 a resolution
77	<a href="#">d2q4qa1</a>	Alignment	not modelled	14.9	6	<b>Fold:</b> MTH938-like <b>Superfamily:</b> MTH938-like

						<b>Family:</b> MTH938-like
78	<a href="#">c1zghA</a>	Alignment	not modelled	14.6	24	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> methionyl-trna formyltransferase; <b>PDBTitle:</b> methionyl-trna formyltransferase from clostridium thermocellum
79	<a href="#">c3n0vD</a>	Alignment	not modelled	14.2	14	<b>PDB header:</b> hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> formyltetrahydrofolate deformylase; <b>PDBTitle:</b> crystal structure of a formyltetrahydrofolate deformylase (pp_0327)2 from pseudomonas putida kt2440 at 2.25 a resolution
80	<a href="#">d2fiua1</a>	Alignment	not modelled	13.4	12	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> Dimeric alpha+beta barrel <b>Family:</b> Atu0297-like
81	<a href="#">d1b26a1</a>	Alignment	not modelled	13.3	10	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Aminoacid dehydrogenase-like, C-terminal domain
82	<a href="#">d2ji7a1</a>	Alignment	not modelled	12.5	9	<b>Fold:</b> DHS-like NAD/FAD-binding domain <b>Superfamily:</b> DHS-like NAD/FAD-binding domain <b>Family:</b> Pyruvate oxidase and decarboxylase, middle domain
83	<a href="#">c1bmtB</a>	Alignment	not modelled	12.2	14	<b>PDB header:</b> methyltransferase <b>Chain:</b> B: <b>PDB Molecule:</b> methionine synthase; <b>PDBTitle:</b> how a protein binds b12: a 3.0 angstrom x-ray structure of2 the b12-binding domains of methionine synthase
84	<a href="#">c2ps3A</a>	Alignment	not modelled	12.0	10	<b>PDB header:</b> metal transport <b>Chain:</b> A: <b>PDB Molecule:</b> high-affinity zinc uptake system protein znua; <b>PDBTitle:</b> structure and metal binding properties of znua, a2 periplasmic zinc transporter from escherichia coli
85	<a href="#">c3gg9C</a>	Alignment	not modelled	11.9	14	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> d-3-phosphoglycerate dehydrogenase oxidoreductase protein; <b>PDBTitle:</b> crystal structure of putative d-3-phosphoglycerate dehydrogenase2 oxidoreductase from ralstonia solanacearum
86	<a href="#">c3aogA</a>	Alignment	not modelled	11.8	9	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> glutamate dehydrogenase; <b>PDBTitle:</b> crystal structure of glutamate dehydrogenase (gdhb) from thermus2 thermophilus (glu bound form)
87	<a href="#">d1pq4a</a>	Alignment	not modelled	11.7	13	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> "Helical backbone" metal receptor <b>Family:</b> TroA-like
88	<a href="#">d2cyja1</a>	Alignment	not modelled	10.9	15	<b>Fold:</b> MTH938-like <b>Superfamily:</b> MTH938-like <b>Family:</b> MTH938-like
89	<a href="#">c3dcjA</a>	Alignment	not modelled	10.7	22	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> probable 5'-phosphoribosylglycinamide <b>PDBTitle:</b> crystal structure of glycinamide formyltransferase (purn)2 from mycobacterium tuberculosis in complex with 5-methyl-5,3 6,7,8-tetrahydrofolic acid derivative
90	<a href="#">c2zwrA</a>	Alignment	not modelled	10.5	15	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> metallo-beta-lactamase superfamily protein; <b>PDBTitle:</b> crystal structure of ttha1623 from thermus thermophilus hb8
91	<a href="#">c1y80A</a>	Alignment	not modelled	9.6	11	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> predicted cobalamin binding protein; <b>PDBTitle:</b> structure of a corrinoid (factor iiii)-binding protein from2 moorella thermoacetica
92	<a href="#">c2j6iC</a>	Alignment	not modelled	9.6	13	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> formate dehydrogenase; <b>PDBTitle:</b> candida boidinii formate dehydrogenase (fdh) c-terminal2 mutant
93	<a href="#">c3chgB</a>	Alignment	not modelled	9.1	20	<b>PDB header:</b> ligand binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> glycine betaine-binding protein; <b>PDBTitle:</b> the compatible solute-binding protein opuac from bacillus2 subtilis in complex with dmsa
94	<a href="#">c3l4eA</a>	Alignment	not modelled	9.0	12	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized peptidase lmo0363; <b>PDBTitle:</b> 1.5a crystal structure of a putative peptidase e protein from listeria2 monocytogenes egd-e
95	<a href="#">c2w2kB</a>	Alignment	not modelled	9.0	16	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> d-mandelate dehydrogenase; <b>PDBTitle:</b> crystal structure of the apo forms of rhodotorula graminis2 d-mandelate dehydrogenase at 1.8a.
96	<a href="#">d1ihna</a>	Alignment	not modelled	9.0	40	<b>Fold:</b> MTH938-like <b>Superfamily:</b> MTH938-like <b>Family:</b> MTH938-like
97	<a href="#">c2dzdB</a>	Alignment	not modelled	8.8	10	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> pyruvate carboxylase; <b>PDBTitle:</b> crystal structure of the biotin carboxylase domain of2 pyruvate carboxylase
98	<a href="#">c3cihA</a>	Alignment	not modelled	8.8	21	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> putative alpha-rhamnosidase; <b>PDBTitle:</b> crystal structure of a putative alpha-rhamnosidase from2 bacteroides thetaiotaomicron
99	<a href="#">d2a9pa1</a>	Alignment	not modelled	8.6	20	<b>Fold:</b> Flavodoxin-like <b>Superfamily:</b> CheY-like <b>Family:</b> CheY-related