



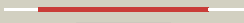























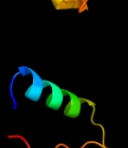

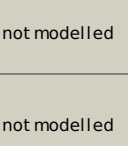


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c2vzaD_</a>	 Alignment		100.0	32	<b>PDB header:</b> cell adhesion <b>Chain:</b> D: <b>PDB Molecule:</b> cell filamentation protein; <b>PDBTitle:</b> type iv secretion system effector protein bepa
2	<a href="#">d2f6sa1</a>	 Alignment		100.0	24	<b>Fold:</b> Fic-like <b>Superfamily:</b> Fic-like <b>Family:</b> Fic-like
3	<a href="#">c2f6saA_</a>	 Alignment		100.0	26	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> cell filamentation protein, putative; <b>PDBTitle:</b> structure of cell filamentation protein (fic) from helicobacter pylori
4	<a href="#">d2g03a1</a>	 Alignment		100.0	26	<b>Fold:</b> Fic-like <b>Superfamily:</b> Fic-like <b>Family:</b> Fic-like
5	<a href="#">c3cucB_</a>	 Alignment		100.0	12	<b>PDB header:</b> signaling protein <b>Chain:</b> B: <b>PDB Molecule:</b> protein of unknown function with a fic domain; <b>PDBTitle:</b> crystal structure of a fic domain containing signaling protein2 (bt_2513) from bacteroides thetaiotaomicron vpi-5482 at 2.71 a3 resolution
6	<a href="#">c3eqxB_</a>	 Alignment		99.9	12	<b>PDB header:</b> dna binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> fic domain containing transcriptional regulator; <b>PDBTitle:</b> crystal structure of a fic family protein (so_4266) from shewanella2 oneidensis at 1.6 a resolution
7	<a href="#">c3n3vA_</a>	 Alignment		99.9	12	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> adenosine monophosphate-protein transferase ibpa; <b>PDBTitle:</b> crystal structure of ibpafic2-h3717a in complex with adenylated2 cdc42
8	<a href="#">c3dd7A_</a>	 Alignment		99.1	12	<b>PDB header:</b> ribosome inhibitor <b>Chain:</b> A: <b>PDB Molecule:</b> death on curing protein; <b>PDBTitle:</b> structure of doch66y in complex with the c-terminal domain of phd
9	<a href="#">c3letB_</a>	 Alignment		98.3	16	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> adenosine monophosphate-protein transferase vops; <b>PDBTitle:</b> crystal structure of fic domain containing ampylator, vops
10	<a href="#">d1s0pa_</a>	 Alignment		83.0	13	<b>Fold:</b> N-terminal domain of adenylcyclase associated protein, CAP <b>Superfamily:</b> N-terminal domain of adenylcyclase associated protein, CAP <b>Family:</b> N-terminal domain of adenylcyclase associated protein, CAP
11	<a href="#">d3etja2</a>	 Alignment		59.7	33	<b>Fold:</b> PreATP-grasp domain <b>Superfamily:</b> PreATP-grasp domain <b>Family:</b> BC N-terminal domain-like

12	<a href="#">d1yl7a1</a>	Alignment		30.7	23	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
13	<a href="#">c1yn9B_</a>	Alignment		26.6	17	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> polynucleotide 5'-phosphatase; <b>PDBTitle:</b> crystal structure of baculovirus rna 5'-phosphatase2 complexed with phosphate
14	<a href="#">d1s2xa_</a>	Alignment		23.0	15	<b>Fold:</b> STAT-like <b>Superfamily:</b> Cag-Z <b>Family:</b> Cag-Z
15	<a href="#">c1s2xA_</a>	Alignment		23.0	15	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> cag-z; <b>PDBTitle:</b> crystal structure of cag-z from helicobacter pylori
16	<a href="#">c2imgA_</a>	Alignment		22.8	17	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> dual specificity protein phosphatase 23; <b>PDBTitle:</b> crystal structure of dual specificity protein phosphatase2 23 from homo sapiens in complex with ligand malate ion
17	<a href="#">c3awfC_</a>	Alignment		21.2	10	<b>PDB header:</b> hydrolase, membrane protein <b>Chain:</b> C: <b>PDB Molecule:</b> voltage-sensor containing phosphatase; <b>PDBTitle:</b> crystal structure of pten-like domain of ci-vsp (236-576)
18	<a href="#">c3rggA_</a>	Alignment		20.6	9	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> protein-tyrosine phosphatase mitochondrial 1; <b>PDBTitle:</b> crystal structure of ptpmt1 in complex with pi(5)p
19	<a href="#">d1hdgo1</a>	Alignment		19.1	15	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
20	<a href="#">d1ohea2</a>	Alignment		18.4	14	<b>Fold:</b> (Phosphotyrosine protein) phosphatases II <b>Superfamily:</b> (Phosphotyrosine protein) phosphatases II <b>Family:</b> Dual specificity phosphatase-like
21	<a href="#">d1diha1</a>	Alignment	not modelled	18.3	26	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
22	<a href="#">c1yl7F_</a>	Alignment	not modelled	18.1	23	<b>PDB header:</b> oxidoreductase <b>Chain:</b> F: <b>PDB Molecule:</b> dihydrodipicolinate reductase; <b>PDBTitle:</b> the crystal structure of mycobacterium tuberculosis2 dihydrodipicolinate reductase (rv2773c) in complex with nadh (crystal3 form c)
23	<a href="#">c2vfwB_</a>	Alignment	not modelled	17.4	22	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> short-chain z-isoprenyl diphosphate synthetase; <b>PDBTitle:</b> rv1086 native
24	<a href="#">c3ijpA_</a>	Alignment	not modelled	17.0	18	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> dihydrodipicolinate reductase; <b>PDBTitle:</b> crystal structure of dihydrodipicolinate reductase from2 bartonella henselae at 2.0a resolution
25	<a href="#">c2vg2C_</a>	Alignment	not modelled	16.9	25	<b>PDB header:</b> transferase <b>Chain:</b> C: <b>PDB Molecule:</b> undecaprenyl pyrophosphate synthetase; <b>PDBTitle:</b> rv2361 with ipp
26	<a href="#">d1u8fo1</a>	Alignment	not modelled	16.5	14	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
27	<a href="#">d1j0xo1</a>	Alignment	not modelled	16.4	14	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
28	<a href="#">c2gwoC_</a>	Alignment	not modelled	15.1	17	<b>PDB header:</b> hydrolase <b>Chain:</b> C: <b>PDB Molecule:</b> dual specificity protein phosphatase 13; <b>PDBTitle:</b> crystal structure of tmdp

29	<a href="#">d1mkpa_</a>	Alignment	not modelled	15.0	9	<b>Fold:</b> (Phosphotyrosine protein) phosphatases II <b>Superfamily:</b> (Phosphotyrosine protein) phosphatases II <b>Family:</b> Dual specificity phosphatase-like
30	<a href="#">dli32a1</a>	Alignment	not modelled	14.4	15	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
31	<a href="#">dlggaa1</a>	Alignment	not modelled	14.3	19	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
32	<a href="#">d1k3ta1</a>	Alignment	not modelled	13.8	19	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
33	<a href="#">c2d2rA_</a>	Alignment	not modelled	13.5	25	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> undecaprenyl pyrophosphate synthase; <b>PDBTitle:</b> crystal structure of helicobacter pylori undecaprenyl pyrophosphate2 synthase
34	<a href="#">d3gpdg1</a>	Alignment	not modelled	13.3	14	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
35	<a href="#">c2wgpA_</a>	Alignment	not modelled	13.0	13	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> dual specificity protein phosphatase 14; <b>PDBTitle:</b> crystal structure of human dual specificity phosphatase 14
36	<a href="#">c2y96A_</a>	Alignment	not modelled	13.0	21	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> dual specificity phosphatase dupd1; <b>PDBTitle:</b> structure of human dual-specificity phosphatase 27
37	<a href="#">c3ihtB_</a>	Alignment	not modelled	13.0	40	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> s-adenosyl-l-methionine methyl transferase; <b>PDBTitle:</b> crystal structure of s-adenosyl-l-methionine methyl transferase2 (yp_165822.1) from silicibacter pomeroyi dss-3 at 1.80 a resolution
38	<a href="#">d1ueha_</a>	Alignment	not modelled	12.7	25	<b>Fold:</b> Undecaprenyl diphosphate synthase <b>Superfamily:</b> Undecaprenyl diphosphate synthase <b>Family:</b> Undecaprenyl diphosphate synthase
39	<a href="#">c1zzwA_</a>	Alignment	not modelled	12.0	17	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> dual specificity protein phosphatase 10; <b>PDBTitle:</b> crystal structure of catalytic domain of human map kinase2 phosphatase 5
40	<a href="#">d1vm6a3</a>	Alignment	not modelled	11.9	25	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
41	<a href="#">c3h2zA_</a>	Alignment	not modelled	11.7	31	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> mannitol-1-phosphate 5-dehydrogenase; <b>PDBTitle:</b> the crystal structure of mannitol-1-phosphate dehydrogenase from2 shigella flexneri
42	<a href="#">c1wrmA_</a>	Alignment	not modelled	11.5	4	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> dual specificity phosphatase 22; <b>PDBTitle:</b> crystal structure of jsp-1
43	<a href="#">c2c46B_</a>	Alignment	not modelled	11.5	9	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> mrna capping enzyme; <b>PDBTitle:</b> crystal structure of the human rna guanylyltransferase and2 5'-phosphatase
44	<a href="#">d2j0141</a>	Alignment	not modelled	11.4	44	<b>Fold:</b> L28p-like <b>Superfamily:</b> L28p-like <b>Family:</b> Ribosomal protein L31p
45	<a href="#">c2j034_</a>	Alignment	not modelled	11.4	44	<b>PDB header:</b> ribosome <b>Chain:</b> 4: <b>PDB Molecule:</b> 50s ribosomal protein l31; <b>PDBTitle:</b> structure of the thermus thermophilus 70s ribosome2 complexed with mrna, trna and paromomycin (part 4 of 4).3 this file contains the 50s subunit from molecule ii.
46	<a href="#">c2e0tA_</a>	Alignment	not modelled	11.4	17	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> dual specificity phosphatase 26; <b>PDBTitle:</b> crystal structure of catalytic domain of dual specificity phosphatase2 26, ms0830 from homo sapiens
47	<a href="#">c2i6oA_</a>	Alignment	not modelled	11.2	23	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> sulfolobus solfataricus protein tyrosine <b>PDBTitle:</b> crystal structure of the complex of the archaeal sulfolobus2 ptp-fold phosphatase with phosphopeptides n-g-(p)y-k-n
48	<a href="#">d1rm4a1</a>	Alignment	not modelled	11.1	22	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
49	<a href="#">c3emuA_</a>	Alignment	not modelled	10.9	17	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> leucine rich repeat and phosphatase domain <b>PDBTitle:</b> crystal structure of a leucine rich repeat and phosphatase2 domain containing protein from entamoeba histolytica
50	<a href="#">c1i32D_</a>	Alignment	not modelled	10.9	15	<b>PDB header:</b> oxidoreductase <b>Chain:</b> D: <b>PDB Molecule:</b> glyceraldehyde 3-phosphate dehydrogenase; <b>PDBTitle:</b> leishmania mexicana glyceraldehyde-3-phosphate2 dehydrogenase in complex with inhibitors
51	<a href="#">c1jp3A_</a>	Alignment	not modelled	10.7	25	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> undecaprenyl pyrophosphate synthase; <b>PDBTitle:</b> structure of e.coli undecaprenyl pyrophosphate synthase
52	<a href="#">c3qvoA_</a>	Alignment	not modelled	10.6	24	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> nmra family protein; <b>PDBTitle:</b> structure of a rossmann-fold nad(p)-binding family protein from2 shigella flexneri.
53	<a href="#">c3n1nD_</a>	Alignment	not modelled	10.3	10	<b>PDB header:</b> signaling protein <b>Chain:</b> D: <b>PDB Molecule:</b> skp1-like protein 1a;

53	<a href="#">c2p1nB</a>	Alignment	not modelled	10.3	10	<b>PDBTitle:</b> mechanism of auxin perception by the tir1 ubiquitin ligase <b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> serine/threonine/tyrosine-interacting protein; <b>PDBTitle:</b> crystal structure of human tyrosine phosphatase-like2 serine/threonine/tyrosine-interacting protein
54	<a href="#">c2r0bA</a>	Alignment	not modelled	10.1	9	<b>PDB header:</b> hydrolase <b>Chain:</b> C: <b>PDB Molecule:</b> protein phosphatase slingshot homolog 2; <b>PDBTitle:</b> crystal structure of slingshot phosphatase 2
55	<a href="#">c2nt2C</a>	Alignment	not modelled	9.7	13	<b>PDB header:</b> oxidoreductase (aldehy(d)-nad(a)) <b>Chain:</b> O: <b>PDB Molecule:</b> holo-d-glyceraldehyde-3-phosphate dehydrogenase; <b>PDBTitle:</b> the crystal structure of holo-glyceraldehyde-3-phosphate dehydrogenase2 from the hyperthermophilic bacterium thermotoga maritima at 2.53 angstroms resolution
56	<a href="#">c1hdgO</a>	Alignment	not modelled	9.6	15	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> dual specificity protein phosphatase 5; <b>PDBTitle:</b> crystal structure of human dusp5
57	<a href="#">c2g6zB</a>	Alignment	not modelled	9.5	17	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> dihydrodipicolinate reductase; <b>PDBTitle:</b> escherichia coli dhpr/nhdh complex
58	<a href="#">c1drwA</a>	Alignment	not modelled	9.3	27	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
59	<a href="#">d2b4ro1</a>	Alignment	not modelled	9.0	18	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> putative nadh-flavin reductase; <b>PDBTitle:</b> crystal structure of the q03b84 protein from lactobacillus2 casei. northeast structural genomics consortium target3 lcr19.
60	<a href="#">c3h2sA</a>	Alignment	not modelled	8.6	15	<b>Fold:</b> L28p-like <b>Superfamily:</b> L28p-like <b>Family:</b> Ribosomal protein L31p
61	<a href="#">d1vs6z1</a>	Alignment	not modelled	8.5	44	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
62	<a href="#">d1cf2o1</a>	Alignment	not modelled	8.5	14	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Chromo domain-like <b>Family:</b> "Histone-like" proteins from archaea
63	<a href="#">d1bf4a</a>	Alignment	not modelled	8.4	30	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
64	<a href="#">d1dssg1</a>	Alignment	not modelled	8.3	19	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Tyrosine-dependent oxidoreductases
65	<a href="#">d1hdoa</a>	Alignment	not modelled	8.2	25	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> dual specificity protein phosphatase; <b>PDBTitle:</b> crystal structure of mouse putative dual specificity phosphatase2 complexed with zinc tungstate, new york structural genomics3 consortium
66	<a href="#">c2hcmA</a>	Alignment	not modelled	8.1	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> glyceraldehyde-3-phosphate dehydrogenase; <b>PDBTitle:</b> crystal structure of glyceraldehyde 3-phosphate2 dehydrogenase from cryptosporidium parvum
67	<a href="#">c3cieC</a>	Alignment	not modelled	7.9	14	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> lmo0794 protein; <b>PDBTitle:</b> crystal structure of the lmo0794 protein from listeria2 monocytogenes. northeast structural genomics consortium3 target lmr162.
68	<a href="#">c3ew7A</a>	Alignment	not modelled	7.9	20	<b>Fold:</b> (Phosphotyrosine protein) phosphatases II <b>Superfamily:</b> (Phosphotyrosine protein) phosphatases II <b>Family:</b> Dual specificity phosphatase-like
69	<a href="#">d1m3ga</a>	Alignment	not modelled	7.7	17	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> dual specificity protein phosphatase 10; <b>PDBTitle:</b> crystal structure of the catalytic domain of human mkp5
70	<a href="#">c2oudA</a>	Alignment	not modelled	7.6	17	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> dual specificity phosphatase-like 15 isoform a; <b>PDBTitle:</b> crystal structure of dusp15
71	<a href="#">c1yz4A</a>	Alignment	not modelled	7.6	13	<b>Fold:</b> EF Hand-like <b>Superfamily:</b> EF-hand <b>Family:</b> Calmodulin-like
72	<a href="#">d2hf5a1</a>	Alignment	not modelled	7.6	15	<b>Fold:</b> (Phosphotyrosine protein) phosphatases II <b>Superfamily:</b> (Phosphotyrosine protein) phosphatases II <b>Family:</b> Dual specificity phosphatase-like
73	<a href="#">d1vhra</a>	Alignment	not modelled	7.6	13	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> protein tyrosine phosphatase-like protein; <b>PDBTitle:</b> protein tyrosine phosphatase (putative) from leishmania major
74	<a href="#">c3s4oB</a>	Alignment	not modelled	7.5	17	<b>PDB header:</b> oxidoreductase <b>Chain:</b> R: <b>PDB Molecule:</b> glyceraldehyde-3-phosphate dehydrogenase 1; <b>PDBTitle:</b> crystal structure of c151s mutant of glyceraldehyde-3-phosphate2 dehydrogenase 1 (gapdh1) complexed with nad from staphylococcus3 aureus mrsa252 at 2.2 angstrom resolution
75	<a href="#">c3hq4R</a>	Alignment	not modelled	7.4	14	<b>PDB header:</b> ribosome <b>Chain:</b> 4: <b>PDB Molecule:</b> 50s ribosomal protein l31; <b>PDBTitle:</b> 50s ribosomal subunit from a crystal structure of release factor rf1,2 trnas and mrna bound to the ribosome. this file contains the 50s3 subunit from a crystal structure of release factor rf1, trnas and4 mrna bound to the ribosome and is described in remark 400
76	<a href="#">c2b664</a>	Alignment	not modelled	7.4	44	

77	<a href="#">d2pkqo1</a>	Alignment	not modelled	7.4	14	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
78	<a href="#">c3bbo1</a>	Alignment	not modelled	7.4	44	<b>PDB header:</b> ribosome <b>Chain:</b> 1: <b>PDB Molecule:</b> ribosomal protein l31; <b>PDBTitle:</b> homology model for the spinach chloroplast 50s subunit2 fitted to 9.4a cryo-em map of the 70s chlororibosome
79	<a href="#">d1gado1</a>	Alignment	not modelled	7.2	14	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
80	<a href="#">c2d2iO</a>	Alignment	not modelled	7.1	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> O: <b>PDB Molecule:</b> glyceraldehyde 3-phosphate dehydrogenase; <b>PDBTitle:</b> crystal structure of nadp-dependent glyceraldehyde-3-2 phosphate dehydrogenase from synechococcus sp. complexed3 with nadp+
81	<a href="#">d1obfo1</a>	Alignment	not modelled	7.1	21	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
82	<a href="#">d1f75a</a>	Alignment	not modelled	7.0	25	<b>Fold:</b> Undecaprenyl diphosphate synthase <b>Superfamily:</b> Undecaprenyl diphosphate synthase <b>Family:</b> Undecaprenyl diphosphate synthase
83	<a href="#">c1yx7A</a>	Alignment	not modelled	6.9	5	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> calsensin; <b>PDBTitle:</b> nmr structure of calsensin, energy minimized average2 structure.
84	<a href="#">c1vm6B</a>	Alignment	not modelled	6.6	25	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> dihydrodipicolinate reductase; <b>PDBTitle:</b> crystal structure of dihydrodipicolinate reductase (tm1520) from2 thermotoga maritima at 2.27 a resolution
85	<a href="#">c3nmeA</a>	Alignment	not modelled	6.6	27	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> sex4 glucan phosphatase; <b>PDBTitle:</b> structure of a plant phosphatase
86	<a href="#">c2ep7B</a>	Alignment	not modelled	6.6	14	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> glyceraldehyde-3-phosphate dehydrogenase; <b>PDBTitle:</b> structural study of project id aq_1065 from aquifex aeolicus vf5
87	<a href="#">c3e8xA</a>	Alignment	not modelled	6.4	20	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative nad-dependent epimerase/dehydratase; <b>PDBTitle:</b> putative nad-dependent epimerase/dehydratase from bacillus halodurans.
88	<a href="#">c3docD</a>	Alignment	not modelled	6.3	15	<b>PDB header:</b> oxidoreductase <b>Chain:</b> D: <b>PDB Molecule:</b> glyceraldehyde 3-phosphate dehydrogenase; <b>PDBTitle:</b> crystal structure of trka glyceraldehyde-3-phosphate2 dehydrogenase from brucella melitensis
89	<a href="#">c2b4rQ</a>	Alignment	not modelled	6.2	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> Q: <b>PDB Molecule:</b> glyceraldehyde-3-phosphate dehydrogenase; <b>PDBTitle:</b> crystal structure of glyceraldehyde-3-phosphate dehydrogenase from2 plasmodium falciparum at 2.25 angstrom resolution reveals intriguing3 extra electron density in the active site
90	<a href="#">c2i5pO</a>	Alignment	not modelled	6.2	14	<b>PDB header:</b> oxidoreductase <b>Chain:</b> O: <b>PDB Molecule:</b> glyceraldehyde-3-phosphate dehydrogenase 1; <b>PDBTitle:</b> crystal structure of glyceraldehyde-3-phosphate2 dehydrogenase isoform 1 from k. marxianus
91	<a href="#">d1i9sa</a>	Alignment	not modelled	6.2	8	<b>Fold:</b> (Phosphotyrosine protein) phosphatases II <b>Superfamily:</b> (Phosphotyrosine protein) phosphatases II <b>Family:</b> Dual specificity phosphatase-like
92	<a href="#">c2jx3A</a>	Alignment	not modelled	6.1	33	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> protein dek; <b>PDBTitle:</b> nmr solution structure of the n-terminal domain of dek
93	<a href="#">c3sthA</a>	Alignment	not modelled	6.0	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> glyceraldehyde-3-phosphate dehydrogenase; <b>PDBTitle:</b> crystal structure of glyceraldehyde-3-phosphate dehydrogenase from2 toxoplasma gondii
94	<a href="#">c2hwyB</a>	Alignment	not modelled	6.0	33	<b>PDB header:</b> rna binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> protein smg5; <b>PDBTitle:</b> structure of pin domain of human smg5.
95	<a href="#">d3cmco1</a>	Alignment	not modelled	5.8	11	<b>Fold:</b> NAD(P)-binding Rossmann-fold domains <b>Superfamily:</b> NAD(P)-binding Rossmann-fold domains <b>Family:</b> Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
96	<a href="#">c3n0aA</a>	Alignment	not modelled	5.7	11	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> tyrosine-protein phosphatase auxilin; <b>PDBTitle:</b> crystal structure of auxilin (40-400)
97	<a href="#">c2aucC</a>	Alignment	not modelled	5.7	17	<b>PDB header:</b> membrane protein <b>Chain:</b> C: <b>PDB Molecule:</b> myosin a tail interacting protein; <b>PDBTitle:</b> structure of the plasmodium mtip-myoa complex, a key component of the2 parasite invasion motor
98	<a href="#">c2p4dA</a>	Alignment	not modelled	5.6	9	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> dual specificity protein phosphatase; <b>PDBTitle:</b> structure-assisted discovery of variola major h12 phosphatase inhibitors
99	<a href="#">c3oakC</a>	Alignment	not modelled	5.5	60	<b>PDB header:</b> transcription <b>Chain:</b> C: <b>PDB Molecule:</b> transcription elongation factor spt6; <b>PDBTitle:</b> crystal structure of a spn1 (iws1)-spt6 complex