














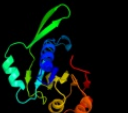





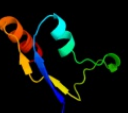













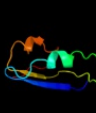



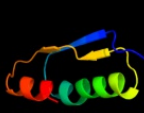



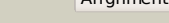



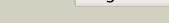


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c1m2wA_	 Alignment		100.0	23	PDB header: oxidoreductase Chain: A: PDB Molecule: mannitol dehydrogenase; PDBTitle: pseudomonas fluorescens mannitol 2-dehydrogenase ternary complex with 2 nad and d-mannitol
2	c3h2zA_	 Alignment		100.0	22	PDB header: oxidoreductase Chain: A: PDB Molecule: mannitol-1-phosphate 5-dehydrogenase; PDBTitle: the crystal structure of mannitol-1-phosphate dehydrogenase from <i>Shigella flexneri</i>
3	d1lj8a4	 Alignment		100.0	21	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: 6-phosphogluconate dehydrogenase-like, N-terminal domain
4	d1lj8a3	 Alignment		100.0	25	Fold: 6-phosphogluconate dehydrogenase C-terminal domain-like Superfamily: 6-phosphogluconate dehydrogenase C-terminal domain-like Family: Mannitol 2-dehydrogenase
5	c2ph5A_	 Alignment		88.1	13	PDB header: transferase Chain: A: PDB Molecule: homospermidine synthase; PDBTitle: crystal structure of the homospermidine synthase hss from <i>Legionella pneumophila</i> in complex with nad, northeast structural genomics target3 lgr54
6	c3ceaA_	 Alignment		87.8	16	PDB header: oxidoreductase Chain: A: PDB Molecule: myo-inositol 2-dehydrogenase; PDBTitle: crystal structure of myo-inositol 2-dehydrogenase (np_786804.1) from <i>Lactobacillus plantarum</i> at 2.40 Å resolution
7	c3mtjA_	 Alignment		83.1	18	PDB header: oxidoreductase Chain: A: PDB Molecule: homoserine dehydrogenase; PDBTitle: the crystal structure of a homoserine dehydrogenase from <i>Thiobacillus denitrificans</i> to 2.15 Å
8	c3c7cB_	 Alignment		78.2	12	PDB header: oxidoreductase Chain: B: PDB Molecule: octopine dehydrogenase; PDBTitle: a structural basis for substrate and stereo selectivity in octopine dehydrogenase (odh-nadh-l-arginine)
9	c3euwB_	 Alignment		77.2	17	PDB header: oxidoreductase Chain: B: PDB Molecule: myo-inositol dehydrogenase; PDBTitle: crystal structure of a myo-inositol dehydrogenase from <i>Corynebacterium glutamicum</i> atcc 13032
10	c2axqA_	 Alignment		66.6	21	PDB header: oxidoreductase Chain: A: PDB Molecule: saccharopine dehydrogenase; PDBTitle: apo histidine-tagged saccharopine dehydrogenase (l-glu2 forming) from <i>Saccharomyces cerevisiae</i>
11	c3q2kB_	 Alignment		65.3	10	PDB header: oxidoreductase Chain: B: PDB Molecule: oxidoreductase; PDBTitle: crystal structure of the wlbA dehydrogenase from <i>Bordetella pertussis</i> in complex with nadh and udp-glcna

12	c3ketA_	 Alignment		64.7	15	PDB header: transcription/dna Chain: A: PDB Molecule: redox-sensing transcriptional repressor rex; PDBTitle: crystal structure of a rex-family transcriptional regulatory protein2 from streptococcus agalactiae bound to a palindromic operator
13	c3e18A_	 Alignment		60.1	23	PDB header: oxidoreductase Chain: A: PDB Molecule: oxidoreductase; PDBTitle: crystal structure of nad-binding protein from listeria innocua
14	c2q4eB_	 Alignment		60.0	17	PDB header: oxidoreductase Chain: B: PDB Molecule: probable oxidoreductase at4g09670; PDBTitle: ensemble refinement of the protein crystal structure of gene product2 from arabidopsis thaliana at4g09670
15	c1e5lA_	 Alignment		58.1	18	PDB header: oxidoreductase Chain: A: PDB Molecule: saccharopine reductase; PDBTitle: apo saccharopine reductase from magnaporthe grisea
16	c3fd8A_	 Alignment		57.9	10	PDB header: oxidoreductase Chain: A: PDB Molecule: oxidoreductase, gfo/ldh/moca family; PDBTitle: crystal structure of an oxidoreductase from enterococcus2 faecalis
17	c3moiA_	 Alignment		55.4	17	PDB header: oxidoreductase Chain: A: PDB Molecule: probable dehydrogenase; PDBTitle: the crystal structure of the putative dehydrogenase from bordetella2 bronchiseptica rb50
18	c3c1aB_	 Alignment		50.5	10	PDB header: oxidoreductase Chain: B: PDB Molecule: putative oxidoreductase; PDBTitle: crystal structure of a putative oxidoreductase (zp_00056571.1) from2 magnetospirillum magnetotacticum ms-1 at 1.85 a resolution
19	c3db2C_	 Alignment		48.6	11	PDB header: oxidoreductase Chain: C: PDB Molecule: putative nadph-dependent oxidoreductase; PDBTitle: crystal structure of a putative nadph-dependent oxidoreductase2 (dhaf_2064) from desulfitobacterium hafniense dcb-2 at 1.70 a3 resolution
20	c1ofgF_	 Alignment		45.8	6	PDB header: oxidoreductase Chain: F: PDB Molecule: glucose-fructose oxidoreductase; PDBTitle: glucose-fructose oxidoreductase
21	c1evjC_	 Alignment	not modelled	45.4	6	PDB header: oxidoreductase Chain: C: PDB Molecule: glucose-fructose oxidoreductase; PDBTitle: crystal structure of glucose-fructose oxidoreductase (gfor)2 delta1-22 s64d
22	c1zh8B_	 Alignment	not modelled	41.1	15	PDB header: oxidoreductase Chain: B: PDB Molecule: oxidoreductase; PDBTitle: crystal structure of oxidoreductase (tm0312) from thermotoga maritima2 at 2.50 a resolution
23	c1h6dL_	 Alignment	not modelled	40.8	8	PDB header: protein translocation Chain: L: PDB Molecule: precursor form of glucose-fructose oxidoreductase2 from zymomonas mobilis complexed with glycerol
24	c3ezyB_	 Alignment	not modelled	39.5	14	PDB header: structural genomics, unknown function Chain: B: PDB Molecule: dehydrogenase; PDBTitle: crystal structure of probable dehydrogenase tm_0414 from2 thermotoga maritima
25	c3nt5B_	 Alignment	not modelled	38.6	16	PDB header: oxidoreductase Chain: B: PDB Molecule: inositol 2-dehydrogenase/d-chiro-inositol 3-dehydrogenase; PDBTitle: crystal structure of myo-inositol dehydrogenase from bacillus subtilis2 with bound cofactor and product inosose
26	d1q0qa2	 Alignment	not modelled	38.3	13	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
27	d2nvwa1	 Alignment	not modelled	38.2	13	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
28	d1zh8a1	 Alignment	not modelled	37.7	15	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Glyceraldehyde-3-phosphate dehydrogenase-like, N-

						terminal domain
29	d1ydwA1	Alignment	not modelled	36.3	20	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
30	d1k4ia_	Alignment	not modelled	36.3	20	Fold: YrdC/RibB Superfamily: YrdC/RibB Family: 3,4-dihydroxy-2-butanone 4-phosphate synthase, DHBP synthase, RibB
31	d1gzsb_	Alignment	not modelled	34.9	18	Fold: SopE-like GEF domain Superfamily: SopE-like GEF domain Family: SopE-like GEF domain
32	c2ixaA_	Alignment	not modelled	30.5	12	PDB header: hydrolase Chain: A: PDB Molecule: alpha-n-acetylgalactosaminidase; PDBTitle: a-zyme, n-acetylgalactosaminidase
33	c3rbvA_	Alignment	not modelled	29.8	13	PDB header: sugar binding protein Chain: A: PDB Molecule: sugar 3-ketoreductase; PDBTitle: crystal structure of kjid10, a 3-ketoreductase from actinomadura2 kijaniata incomplex with nadp
34	d1snna_	Alignment	not modelled	29.2	29	Fold: YrdC/RibB Superfamily: YrdC/RibB Family: 3,4-dihydroxy-2-butanone 4-phosphate synthase, DHBP synthase, RibB
35	d2dt5a2	Alignment	not modelled	27.9	10	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Transcriptional repressor Rex, C-terminal domain
36	c1z9bA_	Alignment	not modelled	27.8	11	PDB header: translation Chain: A: PDB Molecule: translation initiation factor if-2; PDBTitle: solution structure of the c1-subdomain of bacillus2 stearothermophilus translation initiation factor if2
37	c3mioA_	Alignment	not modelled	27.4	22	PDB header: lyase Chain: A: PDB Molecule: 3,4-dihydroxy-2-butanone 4-phosphate synthase; PDBTitle: crystal structure of 3,4-dihydroxy-2-butanone 4-phosphate synthase2 domain from mycobacterium tuberculosis at ph 6.00
38	c3e9mC_	Alignment	not modelled	25.8	9	PDB header: oxidoreductase Chain: C: PDB Molecule: oxidoreductase, gfo/ldh/moca family; PDBTitle: crystal structure of an oxidoreductase from enterococcus2 faecalis
39	c2dt5A_	Alignment	not modelled	24.6	13	PDB header: dna binding protein Chain: A: PDB Molecule: at-rich dna-binding protein; PDBTitle: crystal structure of ttha1657 (at-rich dna-binding protein) from2 thermus thermophilus hb8
40	c1r0lD_	Alignment	not modelled	23.9	14	PDB header: oxidoreductase Chain: D: PDB Molecule: 1-deoxy-d-xylulose 5-phosphate reductoisomerase; PDBTitle: 1-deoxy-d-xylulose 5-phosphate reductoisomerase from2 zymomonas mobilis in complex with nadph
41	d1f06a1	Alignment	not modelled	23.7	19	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
42	c3dapB_	Alignment	not modelled	23.3	19	PDB header: oxidoreductase Chain: B: PDB Molecule: diaminopimelic acid dehydrogenase; PDBTitle: c. glutamicum dap dehydrogenase in complex with nadp+ and2 the inhibitor 5s-isoxazoline
43	c2eghA_	Alignment	not modelled	22.4	13	PDB header: oxidoreductase Chain: A: PDB Molecule: 1-deoxy-d-xylulose 5-phosphate reductoisomerase; PDBTitle: crystal structure of 1-deoxy-d-xylulose 5-phosphate reductoisomerase2 complexed with a magnesium ion, nadph and fosmidomycin
44	d2o8ra3	Alignment	not modelled	22.3	33	Fold: Phospholipase D/nuclease Superfamily: Phospholipase D/nuclease Family: Polyphosphate kinase C-terminal domain
45	d1yqga2	Alignment	not modelled	21.1	10	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: 6-phosphogluconate dehydrogenase-like, N-terminal domain
46	c3kuxA_	Alignment	not modelled	21.1	19	PDB header: oxidoreductase Chain: A: PDB Molecule: putative oxidoreductase; PDBTitle: structure of the ypo2259 putative oxidoreductase from yersinia pestis
47	c2glxD_	Alignment	not modelled	20.6	20	PDB header: oxidoreductase Chain: D: PDB Molecule: 1,5-anhydro-d-fructose reductase; PDBTitle: crystal structure analysis of bacterial 1,5-af reductase
48	c3ff6D_	Alignment	not modelled	20.5	16	PDB header: ligase Chain: D: PDB Molecule: acetyl-coa carboxylase 2; PDBTitle: human acc2 ct domain with cp-640186
49	c2ho3D_	Alignment	not modelled	18.8	8	PDB header: oxidoreductase Chain: D: PDB Molecule: oxidoreductase, gfo/ldh/moca family; PDBTitle: crystal structure of oxidoreductase, gfo/ldh/moca family from2 streptococcus pneumoniae
50	c2nvwB_	Alignment	not modelled	18.3	13	PDB header: transcription Chain: B: PDB Molecule: galactose/lactose metabolism regulatory protein PDBTitle: crystal scture of transcriptional regulator gal80p from2 kluyveromyces lactis
51	c2o48X_	Alignment	not modelled	16.8	17	PDB header: oxidoreductase Chain: X: PDB Molecule: dimeric dihydrodiol dehydrogenase; PDBTitle: crystal structure of mammalian dimeric dihydrodiol dehydrogenase
52	c3ec7C_	Alignment	not modelled	15.7	15	PDB header: oxidoreductase Chain: C: PDB Molecule: putative dehydrogenase; PDBTitle: crystal structure of putative dehydrogenase from salmonella2 typhimurium lt2
						PDB header: oxidoreductase Chain: B: PDB Molecule: putative oxidoreductase with nad(p)-

53	c3uuwB_	Alignment	not modelled	15.7	11	binding rossmann-fold PDBTitle: 1.63 angstrom resolution crystal structure of dehydrogenase (mvim)2 from clostridium difficile.
54	c3updA_	Alignment	not modelled	15.0	12	PDB header: transferase Chain: A: PDB Molecule: ornithine carbamoyltransferase; PDBTitle: 2.9 angstrom crystal structure of ornithine carbamoyltransferase2 (argf) from vibrio vulnificus
55	d1v29a_	Alignment	not modelled	14.4	33	Fold: Nitrile hydratase alpha chain Superfamily: Nitrile hydratase alpha chain Family: Nitrile hydratase alpha chain
56	c1cewA_	Alignment	not modelled	14.1	11	PDB header: viral protein Chain: A: PDB Molecule: protein (hiv-1 regulatory protein n-terminal PDBTitle: nmr structure of the (1-51) n-terminal domain of the hiv-12 regulatory protein
57	d1im8a_	Alignment	not modelled	13.9	11	Fold: S-adenosyl-L-methionine-dependent methyltransferases Superfamily: S-adenosyl-L-methionine-dependent methyltransferases Family: Hypothetical protein HI0319 (YecO)
58	d1ebfa1	Alignment	not modelled	13.8	24	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
59	d1tita1	Alignment	not modelled	13.6	12	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
60	c2ejwB_	Alignment	not modelled	13.6	14	PDB header: oxidoreductase Chain: B: PDB Molecule: homoserine dehydrogenase; PDBTitle: homoserine dehydrogenase from thermus thermophilus hb8
61	c3qyhG_	Alignment	not modelled	13.2	29	PDB header: lyase Chain: G: PDB Molecule: co-type nitrile hydratase alpha subunit; PDBTitle: crystal structure of co-type nitrile hydratase beta-h711 from2 pseudomonas putida.
62	d2v0fa1	Alignment	not modelled	13.1	33	Fold: GYF/BRK domain-like Superfamily: BRK domain-like Family: BRK domain-like
63	d1ugpa_	Alignment	not modelled	13.0	21	Fold: Nitrile hydratase alpha chain Superfamily: Nitrile hydratase alpha chain Family: Nitrile hydratase alpha chain
64	c3v5nA_	Alignment	not modelled	13.0	19	PDB header: oxidoreductase Chain: A: PDB Molecule: oxidoreductase; PDBTitle: the crystal structure of oxidoreductase from sinorhizobium meliloti
65	c3eywA_	Alignment	not modelled	12.0	18	PDB header: transport protein Chain: A: PDB Molecule: c-terminal domain of glutathione-regulated potassium-efflux PDBTitle: crystal structure of the c-terminal domain of e. coli kefc in complex2 with keff
66	c3btuD_	Alignment	not modelled	11.9	10	PDB header: transcription protein Chain: D: PDB Molecule: galactose/lactose metabolism regulatory PDBTitle: crystal structure of the super-repressor mutant of gal80p2 from saccharomyces cerevisiae; gal80(s2) [e351k]
67	c3e82A_	Alignment	not modelled	11.8	12	PDB header: oxidoreductase Chain: A: PDB Molecule: putative oxidoreductase; PDBTitle: crystal structure of a putative oxidoreductase from2 klebsiella pneumoniae
68	c3m2tA_	Alignment	not modelled	11.8	11	PDB header: oxidoreductase Chain: A: PDB Molecule: probable dehydrogenase; PDBTitle: the crystal structure of dehydrogenase from chromobacterium2 violaceum
69	d2qdya1	Alignment	not modelled	11.6	38	Fold: Nitrile hydratase alpha chain Superfamily: Nitrile hydratase alpha chain Family: Nitrile hydratase alpha chain
70	d1p32a_	Alignment	not modelled	11.4	14	Fold: Mitochondrial glycoprotein MAM33-like Superfamily: Mitochondrial glycoprotein MAM33-like Family: Mitochondrial glycoprotein MAM33-like
71	d2py6a1	Alignment	not modelled	11.2	17	Fold: S-adenosyl-L-methionine-dependent methyltransferases Superfamily: S-adenosyl-L-methionine-dependent methyltransferases Family: FkbM-like
72	c3qv0A_	Alignment	not modelled	11.2	15	PDB header: protein binding Chain: A: PDB Molecule: mitochondrial acidic protein mam33; PDBTitle: crystal structure of saccharomyces cerevisiae mam33
73	c3ogiC_	Alignment	not modelled	10.6	26	PDB header: structural genomics, unknown function Chain: C: PDB Molecule: putative esat-6-like protein 6; PDBTitle: crystal structure of the mycobacterium tuberculosis h37rv esxop2 complex (rv2346c-rv2347c)
74	c3tsuA_	Alignment	not modelled	10.6	5	PDB header: transferase Chain: A: PDB Molecule: transcriptional regulatory protein; PDBTitle: crystal structure of e. coli hypf with amp-pnp and carbamoyl phosphate
75	d2atca2	Alignment	not modelled	10.6	26	Fold: ATC-like Superfamily: Aspartate/ornithine carbamoyltransferase Family: Aspartate/ornithine carbamoyltransferase
76	c3gcgB_	Alignment	not modelled	10.5	21	PDB header: signaling protein/transcription Chain: B: PDB Molecule: I0028 (mitochondria associated protein); PDBTitle: crystal structure of map and cdc42 complex
77	c3ingA_	Alignment	not modelled	10.2	26	PDB header: oxidoreductase Chain: A: PDB Molecule: homoserine dehydrogenase; PDBTitle: crystal structure of homoserine dehydrogenase (np_394635.1) from2 thermoplasma acidophilum at 1.95 a resolution
78	c3fnaA_	Alignment	not modelled	10.2	18	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein bce2196;

78	c3yga_	Alignment	not modelled	10.2	18	PDBTitle: crystal structure of putative ecf-type sigma factor negative effector2 from bacillus cereus
79	d1ekxa2	Alignment	not modelled	10.0	20	Fold: ATC-like Superfamily: Aspartate/ornithine carbamoyltransferase Family: Aspartate/ornithine carbamoyltransferase
80	c3guzB_	Alignment	not modelled	9.5	18	PDB header: ligase Chain: B: PDB Molecule: pantothenate synthetase; PDBTitle: structural and substrate-binding studies of pantothenate2 synthenate (ps)provide insights into homotropic inhibition3 by pantoate in ps's
81	c1iq5B_	Alignment	not modelled	9.4	57	PDB header: metal binding protein/protein binding Chain: B: PDB Molecule: ca2+/calmodulin dependent kinase kinase; PDBTitle: calmodulin/nematode ca2+/calmodulin dependent kinase kinase2 fragment
82	d1hcia1	Alignment	not modelled	9.2	19	Fold: Spectrin repeat-like Superfamily: Spectrin repeat Family: Spectrin repeat
83	d1yqfa1	Alignment	not modelled	9.0	15	Fold: Mitochondrial glycoprotein MAM33-like Superfamily: Mitochondrial glycoprotein MAM33-like Family: Mitochondrial glycoprotein MAM33-like
84	c3jv1A_	Alignment	not modelled	8.9	19	PDB header: hydrolase Chain: A: PDB Molecule: p22 protein; PDBTitle: crystal structure of the trypanosoma brucei p22 protein
85	c2x24B_	Alignment	not modelled	8.6	13	PDB header: ligase Chain: B: PDB Molecule: acetyl-coa carboxylase; PDBTitle: bovine acc2 ct domain in complex with inhibitor
86	c3ip3D_	Alignment	not modelled	8.6	14	PDB header: oxidoreductase Chain: D: PDB Molecule: oxidoreductase, putative; PDBTitle: structure of putative oxidoreductase (tm_0425) from2 thermotoga maritima
87	c3b20R_	Alignment	not modelled	8.5	17	PDB header: oxidoreductase Chain: R: PDB Molecule: glyceraldehyde 3-phosphate dehydrogenase (nadp+); PDBTitle: crystal structure analysis of dehydrogenase complexed with nad
88	d1mv8a2	Alignment	not modelled	8.3	11	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: 6-phosphogluconate dehydrogenase-like, N-terminal domain
89	c2dxbR_	Alignment	not modelled	8.1	25	PDB header: hydrolase Chain: R: PDB Molecule: thiocyanate hydrolase subunit gamma; PDBTitle: recombinant thiocyanate hydrolase comprising partially-modified cobalt2 centers
90	d1xdpa3	Alignment	not modelled	8.0	50	Fold: Phospholipase D/nuclease Superfamily: Phospholipase D/nuclease Family: Polyphosphate kinase C-terminal domain
91	c2z8jA_	Alignment	not modelled	7.9	26	PDB header: transferase Chain: A: PDB Molecule: gamma-glutamyltranspeptidase; PDBTitle: crystal structure of escherichia coli gamma-2 glutamyltranspeptidase in complex with azaserine prepared3 in the dark
92	c2ew2B_	Alignment	not modelled	7.9	12	PDB header: oxidoreductase Chain: B: PDB Molecule: 2-dehydropantoate 2-reductase, putative; PDBTitle: crystal structure of the putative 2-dehydropantoate 2-reductase from2 enterococcus faecalis
93	c3d1lB_	Alignment	not modelled	7.8	15	PDB header: oxidoreductase Chain: B: PDB Molecule: putative nadp oxidoreductase bf3122; PDBTitle: crystal structure of putative nadp oxidoreductase bf3122 from2 bacteroides fragilis
94	d2ouxa1	Alignment	not modelled	7.8	17	Fold: alpha-alpha superhelix Superfamily: MgtE N-terminal domain-like Family: MgtE N-terminal domain-like
95	d1ryda1	Alignment	not modelled	7.8	6	Fold: NAD(P)-binding Rossmann-fold domains Superfamily: NAD(P)-binding Rossmann-fold domains Family: Glyceraldehyde-3-phosphate dehydrogenase-like, N-terminal domain
96	c2jz1A_	Alignment	not modelled	7.8	23	PDB header: transcription Chain: A: PDB Molecule: protein doublesex; PDBTitle: dsx_long
97	d1g7sa3	Alignment	not modelled	7.7	7	Fold: Initiation factor IF2/eIF5b, domain 3 Superfamily: Initiation factor IF2/eIF5b, domain 3 Family: Initiation factor IF2/eIF5b, domain 3
98	c3pu6A_	Alignment	not modelled	7.7	18	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein; PDBTitle: the crystal structure of an uncharacterized protein from wolinella2 succinogenes
99	d1ebda2	Alignment	not modelled	7.7	13	Fold: FAD/NAD(P)-binding domain Superfamily: FAD/NAD(P)-binding domain Family: FAD/NAD-linked reductases, N-terminal and central domains