



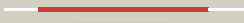


























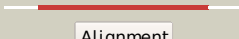
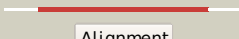
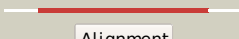
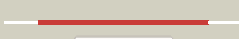
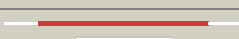
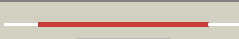
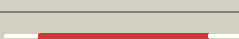

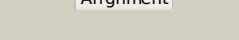
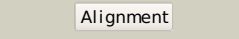

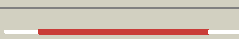

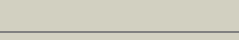




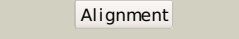
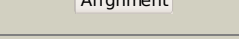

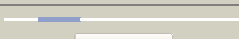
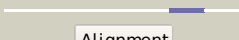



#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">dlykia1</a>	 Alignment		100.0	100	<b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase
2	<a href="#">dlkqba_</a>	 Alignment		100.0	88	<b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase
3	<a href="#">dlvfra_</a>	 Alignment		100.0	31	<b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase
4	<a href="#">c3of4A_</a>	 Alignment		100.0	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> nitroreductase; <b>PDBTitle:</b> crystal structure of a fmh/fad- and nad(p)h-dependent nitroreductase2 (nfnb, il2077) from idiomarina loihiensis l2tr at 1.90 a resolution
5	<a href="#">c3gbhC_</a>	 Alignment		100.0	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> nad(p)h-flavin oxidoreductase; <b>PDBTitle:</b> crystal structure of a putative nad(p)h:fmh oxidoreductase (se1966)2 from staphylococcus epidermidis atcc 12228 at 2.00 a resolution
6	<a href="#">c3ge6B_</a>	 Alignment		100.0	23	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> nitroreductase; <b>PDBTitle:</b> crystal structure of a putative nitroreductase in complex with fmh2 (exig_2970) from exiguobacterium sibiricum 255-15 at 1.85 a3 resolution
7	<a href="#">c3bemA_</a>	 Alignment		100.0	16	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> putative nad(p)h nitroreductase ydfn; <b>PDBTitle:</b> crystal structure of putative nitroreductase ydfn (2632848) from2 bacillus subtilis at 1.65 a resolution
8	<a href="#">c3gr3B_</a>	 Alignment		100.0	16	<b>PDB header:</b> flavoprotein <b>Chain:</b> B: <b>PDB Molecule:</b> nitroreductase; <b>PDBTitle:</b> crystal structure of a nitroreductase-like family protein (pnba,2 bh06130) from bartonella henselae str. houston-1 at 1.45 a resolution
9	<a href="#">c2hayD_</a>	 Alignment		100.0	20	<b>PDB header:</b> oxidoreductase <b>Chain:</b> D: <b>PDB Molecule:</b> putative nad(p)h-flavin oxidoreductase; <b>PDBTitle:</b> the crystal structure of the putative nad(p)h-flavin oxidoreductase2 from streptococcus pyogenes m1 gas
10	<a href="#">c3gagB_</a>	 Alignment		100.0	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> putative nadh dehydrogenase, nadph nitroreductase; <b>PDBTitle:</b> crystal structure of a nitroreductase-like protein (smu.346) from2 streptococcus mutans at 1.70 a resolution
11	<a href="#">dlnoxa_</a>	 Alignment		100.0	24	<b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase

12	<a href="#">c3n2sD_</a>	Alignment		100.0	21 <b>PDB header:</b> oxidoreductase <b>Chain:</b> D: <b>PDB Molecule:</b> nadph-dependent nitro/flavin reductase; <b>PDBTitle:</b> structure of nfra1 nitroreductase from b. subtilis
13	<a href="#">d1zcha1</a>	Alignment		100.0	24 <b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase
14	<a href="#">c2wzvB_</a>	Alignment		100.0	16 <b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> nfnb protein; <b>PDBTitle:</b> crystal structure of the fmn-dependent nitroreductase nfnb2 from mycobacterium smegmatis
15	<a href="#">d1f5va_</a>	Alignment		100.0	23 <b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase
16	<a href="#">d2b67a1</a>	Alignment		100.0	20 <b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase
17	<a href="#">c3eofB_</a>	Alignment		100.0	20 <b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> putative oxidoreductase; <b>PDBTitle:</b> crystal structure of putative oxidoreductase (yp_213212.1) from2 bacteroides fragilis nctc 9343 at 1.99 a resolution
18	<a href="#">d1bkja_</a>	Alignment		100.0	27 <b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase
19	<a href="#">c3gh8A_</a>	Alignment		100.0	19 <b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> iodotyrosine dehalogenase 1; <b>PDBTitle:</b> crystal structure of mus musculus iodotyrosine deiodinase (iyd) bound2 to fmh and di-iodotyrosine (dit)
20	<a href="#">d2ifaa1</a>	Alignment		100.0	10 <b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase
21	<a href="#">c2h0uA_</a>	Alignment	not modelled	100.0	23 <b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> nadph-flavin oxidoreductase; <b>PDBTitle:</b> crystal structure of nad(p)h-flavin oxidoreductase from helicobacter2 pylori
22	<a href="#">c2islB_</a>	Alignment	not modelled	100.0	15 <b>PDB header:</b> flavoprotein <b>Chain:</b> B: <b>PDB Molecule:</b> blub; <b>PDBTitle:</b> blub bound to reduced flavin (fmnh2) and molecular oxygen.2 (clear crystal form)
23	<a href="#">d1ywqa1</a>	Alignment	not modelled	100.0	11 <b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase
24	<a href="#">c3eo8A_</a>	Alignment	not modelled	100.0	18 <b>PDB header:</b> flavoprotein <b>Chain:</b> A: <b>PDB Molecule:</b> blub-like flavoprotein; <b>PDBTitle:</b> crystal structure of blub-like flavoprotein (yp_001089088.1) from2 clostridium difficile 630 at 1.74 a resolution
25	<a href="#">d2frea1</a>	Alignment	not modelled	100.0	17 <b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> NADH oxidase/flavin reductase
26	<a href="#">c3k6hB_</a>	Alignment	not modelled	100.0	17 <b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> nitroreductase family protein; <b>PDBTitle:</b> crystal structure of a nitroreductase family protein from2 agrobacterium tumefaciens str. c58
27	<a href="#">c3koqC_</a>	Alignment	not modelled	100.0	22 <b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> nitroreductase family protein; <b>PDBTitle:</b> crystal structure of a nitroreductase family protein (cd3355) from2 clostridium difficile 630 at 1.58 a resolution
28	<a href="#">c2wqfA_</a>	Alignment	not modelled	100.0	14 <b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> copper induced nitroreductase d; <b>PDBTitle:</b> crystal structure of the nitroreductase cind from2 lactococcus lactis in complex with fmh

29	<a href="#">c3ge5A_</a>	 Alignment	not modelled	100.0	20	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> putative nad(p)h:fmn oxidoreductase; <b>PDBTitle:</b> crystal structure of a putative nad(p)h:fmn oxidoreductase (pg0310)2 from porphyromonas gingivalis w83 at 1.70 a resolution
30	<a href="#">c2i7hE_</a>	 Alignment	not modelled	100.0	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> E: <b>PDB Molecule:</b> nitroreductase-like family protein; <b>PDBTitle:</b> crystal structure of the nitroreductase-like family protein from2 bacillus cereus
31	<a href="#">c2r01A_</a>	 Alignment	not modelled	100.0	20	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> nitroreductase family protein; <b>PDBTitle:</b> crystal structure of a putative fmn-dependent nitroreductase (ct0345)2 from chlorobium tepidum tIs at 1.15 a resolution
32	<a href="#">c3gfaB_</a>	 Alignment	not modelled	100.0	17	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> putative nitroreductase; <b>PDBTitle:</b> crystal structure of a putative nitroreductase in complex with fmn2 (cd3205) from clostridium difficile 630 at 1.35 a resolution
33	<a href="#">c3g14B_</a>	 Alignment	not modelled	100.0	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> nitroreductase family protein; <b>PDBTitle:</b> crystal structure of nitroreductase family protein (yp_877874.1) from2 clostridium novyi nt at 1.75 a resolution
34	<a href="#">c3ek3A_</a>	 Alignment	not modelled	100.0	17	<b>PDB header:</b> flavoprotein <b>Chain:</b> A: <b>PDB Molecule:</b> nitroreductase; <b>PDBTitle:</b> crystal structure of nitroreductase with bound fmn (yp_211706.1) from2 bacteroides fragilis nctc 9343 at 1.70 a resolution
35	<a href="#">c3pxvD_</a>	 Alignment	not modelled	100.0	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> D: <b>PDB Molecule:</b> nitroreductase; <b>PDBTitle:</b> crystal structure of a nitroreductase with bound fmn (dhaf_2018) from2 desulfobacterium hafniense dcb-2 at 2.30 a resolution
36	<a href="#">c3m5kA_</a>	 Alignment	not modelled	100.0	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> putative nadh dehydrogenase/nad(p)h nitroreductase; <b>PDBTitle:</b> crystal structure of putative nadh dehydrogenase/nad(p)h2 nitroreductase (bdi_1728) from parabacteroides distasonis atcc 85033 at 1.86 a resolution
37	<a href="#">c3e39A_</a>	 Alignment	not modelled	100.0	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> putative nitroreductase; <b>PDBTitle:</b> crystal structure of a putative nitroreductase in complex with fmn2 (dde_0787) from desulfovibrio desulfuricans subsp. at 1.70 a3 resolution
38	<a href="#">c3kwkA_</a>	 Alignment	not modelled	100.0	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> putative nadh dehydrogenase/nad(p)h nitroreductase; <b>PDBTitle:</b> crystal structure of putative nadh dehydrogenase/nad(p)h2 nitroreductase (np_809094.1) from bacteroides thetaiotaomicron vpi-3 5482 at 1.54 a resolution
39	<a href="#">c3e10B_</a>	 Alignment	not modelled	100.0	24	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> putative nadh oxidase; <b>PDBTitle:</b> crystal structure of putative nadh oxidase (np_348178.1)2 from clostridium acetobutylicum at 1.40 a resolution
40	<a href="#">c3hoiA_</a>	 Alignment	not modelled	100.0	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> fmn-dependent nitroreductase bf3017; <b>PDBTitle:</b> crystal structure of fmn-dependent nitroreductase bf3017 from2 bacteroides fragilis nctc 9343 (yp_212631.1) from bacteroides3 fragilis nctc 9343 at 1.55 a resolution
41	<a href="#">c3hj9A_</a>	 Alignment	not modelled	100.0	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> oxidoreductase; <b>PDBTitle:</b> crystal structure of a putative nitroreductase (reut_a1228) from2 ralstonia eutropha jmp134 at 2.00 a resolution
42	<a href="#">c3bm2B_</a>	 Alignment	not modelled	100.0	16	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> protein ydja; <b>PDBTitle:</b> crystal structure of a minimal nitroreductase ydja from escherichia2 coli k12 with and without fmn cofactor
43	<a href="#">c3eo7A_</a>	 Alignment	not modelled	99.9	19	<b>PDB header:</b> flavoprotein <b>Chain:</b> A: <b>PDB Molecule:</b> putative nitroreductase; <b>PDBTitle:</b> crystal structure of a putative nitroreductase (ava_2154) from2 anabaena variabilis atcc 29413 at 1.80 a resolution
44	<a href="#">d1vkwa_</a>	 Alignment	not modelled	99.8	19	<b>Fold:</b> FMN-dependent nitroreductase-like <b>Superfamily:</b> FMN-dependent nitroreductase-like <b>Family:</b> Putative nitroreductase TM1586
45	<a href="#">d2oc6a1</a>	 Alignment	not modelled	39.6	4	<b>Fold:</b> Secretion chaperone-like <b>Superfamily:</b> YdhG-like <b>Family:</b> YdhG-like
46	<a href="#">c3nr7A_</a>	 Alignment	not modelled	35.3	17	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> dna-binding protein h-ns; <b>PDBTitle:</b> crystal structure of s. typhimurium h-ns 1-83
47	<a href="#">d1oeyj_</a>	 Alignment	not modelled	31.8	21	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> CAD & PB1 domains <b>Family:</b> PB1 domain
48	<a href="#">d2i8da1</a>	 Alignment	not modelled	27.7	11	<b>Fold:</b> Secretion chaperone-like <b>Superfamily:</b> YdhG-like <b>Family:</b> YdhG-like
49	<a href="#">d1ov9a_</a>	 Alignment	not modelled	24.9	34	<b>Fold:</b> H-NS histone-like proteins <b>Superfamily:</b> H-NS histone-like proteins <b>Family:</b> H-NS histone-like proteins
50	<a href="#">c3gyxl_</a>	 Alignment	not modelled	21.5	12	<b>PDB header:</b> oxidoreductase <b>Chain:</b> J: <b>PDB Molecule:</b> adenylsulfate reductase; <b>PDBTitle:</b> crystal structure of adenylsulfate reductase from2 desulfovibrio gigas
51	<a href="#">c2p1nD_</a>	 Alignment	not modelled	18.8	19	<b>PDB header:</b> signaling protein <b>Chain:</b> D: <b>PDB Molecule:</b> skp1-like protein 1a; <b>PDBTitle:</b> mechanism of auxin perception by the tir1 ubiquitin ligase
		 Alignment				<b>Fold:</b> Skp1 dimerisation domain-like

52	<a href="#">d2ovra1</a>	Alignment	not modelled	17.7	25	<b>Superfamily:</b> Skp1 dimerisation domain-like <b>Family:</b> Skp1 dimerisation domain-like
53	<a href="#">c1nexC_</a>	Alignment	not modelled	17.4	22	<b>PDB header:</b> ligase, cell cycle <b>Chain:</b> C: <b>PDB Molecule:</b> centromere dna-binding protein complex cbf3 <b>PDBTitle:</b> crystal structure of scsksk1-sccdc4-cpd peptide complex
54	<a href="#">c3k4iC_</a>	Alignment	not modelled	16.5	14	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> C: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of uncharacterized protein pspto_3204 from2 pseudomonas syringae pv. tomato str. dc3000
55	<a href="#">c1sm7A_</a>	Alignment	not modelled	15.4	19	<b>PDB header:</b> plant protein <b>Chain:</b> A: <b>PDB Molecule:</b> recombinant ib pronapin; <b>PDBTitle:</b> solution structure of the recombinant pronapin precursor,2 bnib.
56	<a href="#">c1pnbB_</a>	Alignment	not modelled	14.7	23	<b>PDB header:</b> seed storage protein <b>Chain:</b> B: <b>PDB Molecule:</b> napin bnib; <b>PDBTitle:</b> structure of napin bnib, nmr, 10 structures
57	<a href="#">c2ovqA_</a>	Alignment	not modelled	14.3	25	<b>PDB header:</b> transcription/cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> s-phase kinase-associated protein 1a; <b>PDBTitle:</b> structure of the skp1-fbw7-cyclinedegc complex
58	<a href="#">c2ds2B_</a>	Alignment	not modelled	12.0	18	<b>PDB header:</b> plant protein <b>Chain:</b> B: <b>PDB Molecule:</b> sweet protein mabinlin-2 chain b; <b>PDBTitle:</b> crystal structure of mabinlin ii
59	<a href="#">d1vlia1</a>	Alignment	not modelled	11.4	4	<b>Fold:</b> beta-clip <b>Superfamily:</b> AFP III-like domain <b>Family:</b> AFP III-like domain
60	<a href="#">d1ni8a_</a>	Alignment	not modelled	10.9	17	<b>Fold:</b> H-NS histone-like proteins <b>Superfamily:</b> H-NS histone-like proteins <b>Family:</b> H-NS histone-like proteins
61	<a href="#">c3nznA_</a>	Alignment	not modelled	10.7	26	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> glutaredoxin; <b>PDBTitle:</b> the crystal structure of the glutaredoxin from methanosarcina mazei2 go1
62	<a href="#">d1vi4a_</a>	Alignment	not modelled	10.3	19	<b>Fold:</b> The "swivelling" beta/beta/alpha domain <b>Superfamily:</b> RraA-like <b>Family:</b> RraA-like
63	<a href="#">d1fs2b1</a>	Alignment	not modelled	9.9	22	<b>Fold:</b> Skp1 dimerisation domain-like <b>Superfamily:</b> Skp1 dimerisation domain-like <b>Family:</b> Skp1 dimerisation domain-like
64	<a href="#">c1jsuC_</a>	Alignment	not modelled	9.6	9	<b>PDB header:</b> complex (transferase/cyclin/inhibitor) <b>Chain:</b> C: <b>PDB Molecule:</b> p27; <b>PDBTitle:</b> p27(kip1)/cyclin a/cdk2 complex
65	<a href="#">d2axpa1</a>	Alignment	not modelled	9.6	17	<b>Fold:</b> P-loop containing nucleoside triphosphate hydrolases <b>Superfamily:</b> P-loop containing nucleoside triphosphate hydrolases <b>Family:</b> Nucleotide and nucleoside kinases
66	<a href="#">c3pywA_</a>	Alignment	not modelled	9.0	23	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> s-layer protein sap; <b>PDBTitle:</b> the structure of the slh domain from b. anthracis surface array2 protein at 1.8a
67	<a href="#">c3dnjB_</a>	Alignment	not modelled	7.8	15	<b>PDB header:</b> peptide binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> atp-dependent clp protease adapter protein clps; <b>PDBTitle:</b> the structure of the caulobacter crescentus clps protease2 adaptor protein in complex with a n-end rule peptide
68	<a href="#">c3fajA_</a>	Alignment	not modelled	7.5	18	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein; <b>PDBTitle:</b> structure of the structural protein p131 of the archaeal virus2 acidianus two-tailed virus (atv)
69	<a href="#">c3c8oB_</a>	Alignment	not modelled	7.2	16	<b>PDB header:</b> hydrolase regulator <b>Chain:</b> B: <b>PDB Molecule:</b> regulator of ribonuclease activity a; <b>PDBTitle:</b> the crystal structure of rraa from pao1
70	<a href="#">d1gefa_</a>	Alignment	not modelled	7.2	13	<b>Fold:</b> Restriction endonuclease-like <b>Superfamily:</b> Restriction endonuclease-like <b>Family:</b> Hjc-like
71	<a href="#">d1lr1a_</a>	Alignment	not modelled	6.9	17	<b>Fold:</b> H-NS histone-like proteins <b>Superfamily:</b> H-NS histone-like proteins <b>Family:</b> H-NS histone-like proteins
72	<a href="#">d2p5zx2</a>	Alignment	not modelled	6.9	8	<b>Fold:</b> Phage tail proteins <b>Superfamily:</b> Phage tail proteins <b>Family:</b> Baseplate protein-like
73	<a href="#">d1j3la_</a>	Alignment	not modelled	6.7	22	<b>Fold:</b> The "swivelling" beta/beta/alpha domain <b>Superfamily:</b> RraA-like <b>Family:</b> RraA-like
74	<a href="#">c2qh9B_</a>	Alignment	not modelled	6.1	24	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> upf0215 protein af_1433; <b>PDBTitle:</b> the crystal structure of a protein of unknown function from2 archaeoglobus fulgidus dsm 4304
75	<a href="#">c2f9jp_</a>	Alignment	not modelled	5.9	15	<b>PDB header:</b> rna binding protein <b>Chain:</b> P: <b>PDB Molecule:</b> splicing factor 3b subunit 1; <b>PDBTitle:</b> 3.0 angstrom resolution structure of a y22m mutant of the spliceosomal2 protein p14 bound to a region of sf3b155
76	<a href="#">d2fsqa1</a>	Alignment	not modelled	5.6	13	<b>Fold:</b> LigT-like <b>Superfamily:</b> LigT-like <b>Family:</b> Atu0111-like
77	<a href="#">d1cr6a1</a>	Alignment	not modelled	5.6	15	<b>Fold:</b> HAD-like <b>Superfamily:</b> HAD-like <b>Family:</b> YihX-like
78	<a href="#">d1psya_</a>	Alignment	not modelled	5.3	13	<b>Fold:</b> Bifunctional inhibitor/lipid-transfer protein/seed storage 2S albumin <b>Superfamily:</b> Bifunctional inhibitor/lipid-transfer protein/seed storage 2S albumin

				<b>Family:</b> Seed storage protein, 2S albumin	
79	<a href="#">dlvba1</a>	Alignment	not modelled	5.1	13
				<b>Fold:</b> TIM beta/alpha-barrel	
				<b>Superfamily:</b> Phosphoenolpyruvate/pyruvate domain	
				<b>Family:</b> Pyruvate phosphate dikinase, C-terminal domain	