



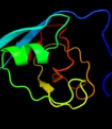









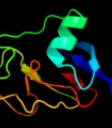







#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">d2exna1</a>	 Alignment		100.0	13	<b>Fold:</b> MOSC N-terminal domain-like <b>Superfamily:</b> MOSC N-terminal domain-like <b>Family:</b> MOSC N-terminal domain-like
2	<a href="#">c2piaA_</a>	 Alignment		99.8	29	<b>PDB header:</b> reductase <b>Chain:</b> A: <b>PDB Molecule:</b> phthalate dioxygenase reductase; <b>PDBTitle:</b> phthalate dioxygenase reductase: a modular structure for 2 electron transfer from pyridine nucleotides to [2Fe-2S]
3	<a href="#">d2piaa3</a>	 Alignment		99.7	28	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
4	<a href="#">d1orua_</a>	 Alignment		99.7	21	<b>Fold:</b> PK beta-barrel domain-like <b>Superfamily:</b> PK beta-barrel domain-like <b>Family:</b> MOSC (MOCO sulphurase C-terminal) domain
5	<a href="#">d1a70a_</a>	 Alignment		99.7	33	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
6	<a href="#">d1fxia_</a>	 Alignment		99.7	30	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
7	<a href="#">d1frra_</a>	 Alignment		99.7	26	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
8	<a href="#">d1offa_</a>	 Alignment		99.7	28	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
9	<a href="#">d1iuea_</a>	 Alignment		99.7	33	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
10	<a href="#">d1pfda_</a>	 Alignment		99.7	34	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
11	<a href="#">d1czpa_</a>	 Alignment		99.7	30	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related

12	<a href="#">clkraA_</a>	Alignment		99.7	27	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> benzoate 1,2-dioxygenase reductase; <b>PDBTitle:</b> x-ray stucture of benzoate dioxygenase reductase
13	<a href="#">dlfrda_</a>	Alignment		99.7	26	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
14	<a href="#">dlawda_</a>	Alignment		99.7	30	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
15	<a href="#">dlaoia_</a>	Alignment		99.7	32	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
16	<a href="#">dlgaqb_</a>	Alignment		99.7	33	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
17	<a href="#">d4fxca_</a>	Alignment		99.7	26	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
18	<a href="#">d2cjoa_</a>	Alignment		99.6	34	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
19	<a href="#">dlwria_</a>	Alignment		99.6	24	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
20	<a href="#">dle0za_</a>	Alignment		99.6	29	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
21	<a href="#">dljq4a_</a>	Alignment	not modelled	99.6	26	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
22	<a href="#">dlkrha3</a>	Alignment	not modelled	99.6	25	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
23	<a href="#">c3ah7A_</a>	Alignment	not modelled	99.2	16	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> [2fe-2s]ferredoxin; <b>PDBTitle:</b> crystal structure of the isc-like [2fe-2s] ferredoxin (fdxb) from2 pseudomonas putida jcm 20004
24	<a href="#">dli7ha_</a>	Alignment	not modelled	99.2	22	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
25	<a href="#">dlil5pa_</a>	Alignment	not modelled	99.1	17	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
26	<a href="#">c2wlbB_</a>	Alignment	not modelled	99.0	21	<b>PDB header:</b> electron transport <b>Chain:</b> B: <b>PDB Molecule:</b> electron transfer protein 1, mitochondrial; <b>PDBTitle:</b> adrenodoxin-like ferredoxin etp1fd(516-618) of2 schizosaccharomyces pombe mitochondria
27	<a href="#">dlxlqa1</a>	Alignment	not modelled	98.9	16	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
28	<a href="#">dle9ma_</a>	Alignment	not modelled	98.8	20	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
						<b>Fold:</b> PK beta-barrel domain-like

29	<a href="#">d1o65a_</a>	Alignment	not modelled	98.7	15	<b>Superfamily:</b> PK beta-barrel domain-like <b>Family:</b> MOSC (MOCO sulphurase C-terminal) domain
30	<a href="#">d2bt6a1</a>	Alignment	not modelled	98.7	21	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
31	<a href="#">c3huiA_</a>	Alignment	not modelled	98.7	18	<b>PDB header:</b> electron transport <b>Chain:</b> A: <b>PDB Molecule:</b> ferredoxin; <b>PDBTitle:</b> crystal structure of the mutant a105r of [2fe-2s] ferredoxin2 in the class i cyp199a2 system from rhodopseudomonas3 palustris
32	<a href="#">c3lxfC_</a>	Alignment	not modelled	98.7	22	<b>PDB header:</b> metal binding protein <b>Chain:</b> C: <b>PDB Molecule:</b> ferredoxin; <b>PDBTitle:</b> crystal structure of [2fe-2s] ferredoxin arx from novosphingobium2 aromaticivorans
33	<a href="#">d1b9ra_</a>	Alignment	not modelled	98.6	26	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin-related
34	<a href="#">d2fug33</a>	Alignment	not modelled	98.5	13	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
35	<a href="#">d3c8ya2</a>	Alignment	not modelled	98.0	20	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
36	<a href="#">c1l6vA_</a>	Alignment	not modelled	97.9	17	<b>PDB header:</b> electron transport <b>Chain:</b> A: <b>PDB Molecule:</b> adrenodoxin 1; <b>PDBTitle:</b> structure of reduced bovine adrenodoxin
37	<a href="#">c1c4cA_</a>	Alignment	not modelled	97.8	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> protein (fe-only hydrogenase); <b>PDBTitle:</b> binding of exogenously added carbon monoxide at the active2 site of the fe-only hydrogenase (cpi) from clostridium3 pasteurianum
38	<a href="#">d1dgia2</a>	Alignment	not modelled	97.4	20	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
39	<a href="#">d1t3qa2</a>	Alignment	not modelled	97.4	24	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
40	<a href="#">d1vlba2</a>	Alignment	not modelled	97.4	25	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
41	<a href="#">d1ffva2</a>	Alignment	not modelled	97.3	20	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
42	<a href="#">d1n62a2</a>	Alignment	not modelled	97.3	22	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
43	<a href="#">d1rm6c2</a>	Alignment	not modelled	97.2	22	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
44	<a href="#">c1t3qD_</a>	Alignment	not modelled	97.2	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> D: <b>PDB Molecule:</b> quinoline 2-oxidoreductase small subunit; <b>PDBTitle:</b> crystal structure of quinoline 2-oxidoreductase from pseudomonas2 putida 86
45	<a href="#">c2fugC_</a>	Alignment	not modelled	97.1	18	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> nadh-quinone oxidoreductase chain 3; <b>PDBTitle:</b> crystal structure of the hydrophilic domain of respiratory complex i2 from thermus thermophilus
46	<a href="#">c1rm6F_</a>	Alignment	not modelled	96.9	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> F: <b>PDB Molecule:</b> 4-hydroxybenzoyl-coa reductase gamma subunit; <b>PDBTitle:</b> structure of 4-hydroxybenzoyl-coa reductase from thauera2 aromatica
47	<a href="#">c3hrdH_</a>	Alignment	not modelled	96.9	24	<b>PDB header:</b> oxidoreductase <b>Chain:</b> H: <b>PDB Molecule:</b> nicotinate dehydrogenase small fes subunit; <b>PDBTitle:</b> crystal structure of nicotinate dehydrogenase
48	<a href="#">d1k6b2</a>	Alignment	not modelled	96.8	29	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
49	<a href="#">d2bs2b2</a>	Alignment	not modelled	96.8	27	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
50	<a href="#">c1n60D_</a>	Alignment	not modelled	96.7	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> D: <b>PDB Molecule:</b> carbon monoxide dehydrogenase small chain; <b>PDBTitle:</b> crystal structure of the cu,mo-co dehydrogenase (codh); cyanide-2 inactivated form
51	<a href="#">c1ffuA_</a>	Alignment	not modelled	96.7	20	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> cuts, iron-sulfur protein of carbon monoxide <b>PDBTitle:</b> carbon monoxide dehydrogenase from hydrogenophaga2 pseudoflava which lacks the mo-pyranopterin moiety of the3 molybdenum cofactor
52	<a href="#">d1nekb2</a>	Alignment	not modelled	96.5	29	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
53	<a href="#">c2h89B_</a>	Alignment	not modelled	96.4	37	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> succinate dehydrogenase ip subunit; <b>PDBTitle:</b> avian respiratory complex ii with malonate bound
54	<a href="#">d1jroa2</a>	Alignment	not modelled	96.0	33	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like

						<b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
55	<a href="#">c2b76N</a>	Alignment	not modelled	95.9	27	<b>PDB header:</b> oxidoreductase <b>Chain:</b> N: <b>PDB Molecule:</b> fumarate reductase iron-sulfur protein; <b>PDBTitle:</b> e. coli quinol fumarate reductase frda e49q mutation
56	<a href="#">c2bs2E</a>	Alignment	not modelled	95.9	27	<b>PDB header:</b> oxidoreductase <b>Chain:</b> E: <b>PDB Molecule:</b> quinol-fumarate reductase iron-sulfur subunit b; <b>PDBTitle:</b> quinol:fumarate reductase from wolinella succinogenes
57	<a href="#">c1nekB</a>	Alignment	not modelled	95.8	29	<b>PDB header:</b> oxidoreductase/electron transport <b>Chain:</b> B: <b>PDB Molecule:</b> succinate dehydrogenase iron-sulfur protein; <b>PDBTitle:</b> complex ii (succinate dehydrogenase) from e. coli with2 ubiquinone bound
58	<a href="#">c1vlbA</a>	Alignment	not modelled	95.6	30	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> aldehyde oxidoreductase; <b>PDBTitle:</b> structure refinement of the aldehyde oxidoreductase from2 desulfovibrio gigas at 1.28 a
59	<a href="#">c2w3rG</a>	Alignment	not modelled	95.5	30	<b>PDB header:</b> oxidoreductase <b>Chain:</b> G: <b>PDB Molecule:</b> xanthine dehydrogenase; <b>PDBTitle:</b> crystal structure of xanthine dehydrogenase (desulfo form)2 from rhodobacter capsulatus in complex with hypoxanthine
60	<a href="#">d1v97a2</a>	Alignment	not modelled	95.1	24	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> 2Fe-2S ferredoxin-like <b>Family:</b> 2Fe-2S ferredoxin domains from multidomain proteins
61	<a href="#">c1dgiA</a>	Alignment	not modelled	95.0	20	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> aldehyde oxidoreductase; <b>PDBTitle:</b> crystal structure of the aldehyde oxidoreductase from2 desulfovibrio desulfuricans atcc 27774
62	<a href="#">c3eubJ</a>	Alignment	not modelled	95.0	28	<b>PDB header:</b> oxidoreductase <b>Chain:</b> J: <b>PDB Molecule:</b> xanthine dehydrogenase/oxidase; <b>PDBTitle:</b> crystal structure of desulfo-xanthine oxidase with xanthine
63	<a href="#">c3b9jI</a>	Alignment	not modelled	94.9	29	<b>PDB header:</b> oxidoreductase <b>Chain:</b> I: <b>PDB Molecule:</b> xanthine oxidase; <b>PDBTitle:</b> structure of xanthine oxidase with 2-hydroxy-6-methylpurine
64	<a href="#">c1ep3B</a>	Alignment	not modelled	94.4	23	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> dihydroorotate dehydrogenase b (pyrk subunit); <b>PDBTitle:</b> crystal structure of lactococcus lactis dihydroorotate dehydrogenase2 b. data collected under cryogenic conditions.
65	<a href="#">d1ep3b2</a>	Alignment	not modelled	92.9	23	<b>Fold:</b> Ferredoxin reductase-like, C-terminal NADP-linked domain <b>Superfamily:</b> Ferredoxin reductase-like, C-terminal NADP-linked domain <b>Family:</b> Dihydroorotate dehydrogenase B, PyrK subunit
66	<a href="#">c1wygA</a>	Alignment	not modelled	92.2	23	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> xanthine dehydrogenase/oxidase; <b>PDBTitle:</b> crystal structure of a rat xanthine dehydrogenase triple mutant2 (c535a, c992r and c1324s)
67	<a href="#">c1x31A</a>	Alignment	not modelled	89.9	11	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> sarcosine oxidase alpha subunit; <b>PDBTitle:</b> crystal structure of heterotetrameric sarcosine oxidase from2 corynebacterium sp. u-96
68	<a href="#">c1y56A</a>	Alignment	not modelled	86.5	20	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein ph1363; <b>PDBTitle:</b> crystal structure of l-proline dehydrogenase from p.horikoshii
69	<a href="#">c3esgA</a>	Alignment	not modelled	56.2	20	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein; <b>PDBTitle:</b> crystal structure of hutd from pseudomonas fluorescens sbw25
70	<a href="#">d1ylla1</a>	Alignment	not modelled	44.6	26	<b>Fold:</b> Double-stranded beta-helix <b>Superfamily:</b> RmlC-like cupins <b>Family:</b> PA5104-like
71	<a href="#">c2k5hA</a>	Alignment	not modelled	29.4	31	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> conserved protein; <b>PDBTitle:</b> solution nmr structure of protein encoded by mth693 from2 methanobacterium thermoautotrophicum: northeast structural3 genomics consortium target tt824a
72	<a href="#">d1kk1a1</a>	Alignment	not modelled	27.8	58	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Translation proteins <b>Family:</b> Elongation factors
73	<a href="#">d1g7sa2</a>	Alignment	not modelled	27.0	12	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Translation proteins <b>Family:</b> Elongation factors
74	<a href="#">d1s0ua1</a>	Alignment	not modelled	26.8	53	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Translation proteins <b>Family:</b> Elongation factors
75	<a href="#">d2qn6a1</a>	Alignment	not modelled	26.2	24	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Translation proteins <b>Family:</b> Elongation factors
76	<a href="#">d2gy9q1</a>	Alignment	not modelled	25.5	26	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
77	<a href="#">c3bbnQ</a>	Alignment	not modelled	24.5	22	<b>PDB header:</b> ribosome <b>Chain:</b> Q: <b>PDB Molecule:</b> ribosomal protein s17; <b>PDBTitle:</b> homology model for the spinach chloroplast 30s subunit2 fitted to 9.4a cryo-em map of the 70s chlororibosome.
78	<a href="#">d1i94q</a>	Alignment	not modelled	22.6	35	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
79	<a href="#">d2uubq1</a>	Alignment	not modelled	21.7	30	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
						<b>PDB header:</b> ribosome <b>Chain:</b> Q: <b>PDB Molecule:</b> 40s ribosomal protein s11;

80	<a href="#">c1s1hQ</a>	Alignment	not modelled	20.7	22	<b>PDBTitle:</b> structure of the ribosomal 80s-eef2-sordarin complex from2 yeast obtained by docking atomic models for rna and protein3 components into a 11.7 a cryo-em map. this file, 1s1h,4 contains 40s subunit. the 60s ribosomal subunit is in file5 1s1i.
81	<a href="#">d2c78a1</a>	Alignment	not modelled	17.7	57	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Translation proteins <b>Family:</b> Elongation factors
82	<a href="#">d2exda1</a>	Alignment	not modelled	16.2	24	<b>Fold:</b> OB-fold <b>Superfamily:</b> NfeD domain-like <b>Family:</b> NfeD domain-like
83	<a href="#">c2zkqg</a>	Alignment	not modelled	16.2	31	<b>PDB header:</b> ribosomal protein/rna <b>Chain:</b> Q: <b>PDB Molecule:</b> <b>PDBTitle:</b> structure of a mammalian ribosomal 40s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map
84	<a href="#">d2o3aa1</a>	Alignment	not modelled	15.8	25	<b>Fold:</b> alpha/beta knot <b>Superfamily:</b> alpha/beta knot <b>Family:</b> AF0751-like
85	<a href="#">c2xznQ</a>	Alignment	not modelled	15.3	13	<b>PDB header:</b> ribosome <b>Chain:</b> Q: <b>PDB Molecule:</b> ribosomal protein s17 containing protein; <b>PDBTitle:</b> crystal structure of the eukaryotic 40s ribosomal2 subunit in complex with initiation factor 1. this file3 contains the 40s subunit and initiation factor for4 molecule 2
86	<a href="#">c2zkrt</a>	Alignment	not modelled	15.2	50	<b>PDB header:</b> ribosomal protein/rna <b>Chain:</b> T: <b>PDB Molecule:</b> rna expansion segment es39 part iii; <b>PDBTitle:</b> structure of a mammalian ribosomal 60s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map
87	<a href="#">c3cxgA</a>	Alignment	not modelled	14.9	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> putative thioredoxin; <b>PDBTitle:</b> crystal structure of plasmodium falciparum thioredoxin, pfi0790w
88	<a href="#">d1xn7a</a>	Alignment	not modelled	14.2	50	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> Hypothetical protein YhgG
89	<a href="#">d1zunb1</a>	Alignment	not modelled	13.8	36	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Translation proteins <b>Family:</b> Elongation factors
90	<a href="#">d2nqra1</a>	Alignment	not modelled	13.7	29	<b>Fold:</b> beta-clip <b>Superfamily:</b> MoeA C-terminal domain-like <b>Family:</b> MoeA C-terminal domain-like
91	<a href="#">d1vfsa1</a>	Alignment	not modelled	13.5	27	<b>Fold:</b> Domain of alpha and beta subunits of F1 ATP synthase-like <b>Superfamily:</b> Alanine racemase C-terminal domain-like <b>Family:</b> Alanine racemase
92	<a href="#">d1qvpa</a>	Alignment	not modelled	12.9	33	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> C-terminal domain of transcriptional repressors <b>Family:</b> FeoA-like
93	<a href="#">d1f60a1</a>	Alignment	not modelled	12.8	36	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Translation proteins <b>Family:</b> Elongation factors
94	<a href="#">d2zjru1</a>	Alignment	not modelled	12.5	43	<b>Fold:</b> L28p-like <b>Superfamily:</b> L28p-like <b>Family:</b> Ribosomal protein L28
95	<a href="#">c1ssfA</a>	Alignment	not modelled	12.4	17	<b>PDB header:</b> cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> transformation related protein 53 binding <b>PDBTitle:</b> solution structure of the mouse 53bp1 fragment (residues2 1463-1617)
96	<a href="#">d1efca1</a>	Alignment	not modelled	12.2	57	<b>Fold:</b> Reductase/isomerase/elongation factor common domain <b>Superfamily:</b> Translation proteins <b>Family:</b> Elongation factors
97	<a href="#">c4a1cS</a>	Alignment	not modelled	12.1	50	<b>PDB header:</b> ribosome <b>Chain:</b> S: <b>PDB Molecule:</b> rpl26; <b>PDBTitle:</b> t.thermophila 60s ribosomal subunit in complex with2 initiation factor 6. this file contains 5s rrna,3 5.8s rrna and proteins of molecule 4.
98	<a href="#">d1wt8a1</a>	Alignment	not modelled	12.1	50	<b>Fold:</b> Knottins (small inhibitors, toxins, lectins) <b>Superfamily:</b> Scorpion toxin-like <b>Family:</b> Short-chain scorpion toxins
99	<a href="#">d1vqot1</a>	Alignment	not modelled	10.8	50	<b>Fold:</b> SH3-like barrel <b>Superfamily:</b> Translation proteins SH3-like domain <b>Family:</b> Ribosomal proteins L24p and L21e