
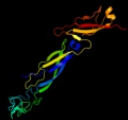
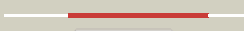


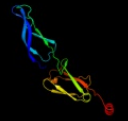










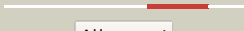








#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c1nltA_</a>	 Alignment		100.0	28	<b>PDB header:</b> protein transport <b>Chain:</b> A: <b>PDB Molecule:</b> mitochondrial protein import protein mas5; <b>PDBTitle:</b> the crystal structure of hsp40 ydj1
2	<a href="#">c3lz8A_</a>	 Alignment		100.0	36	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone dnaj from klebsiella pneumoniae2 subsp. pneumoniae mgh 78578 at 2.9 a resolution.
3	<a href="#">c2q2gA_</a>	 Alignment		100.0	26	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> heat shock 40 kda protein, putative (fragment); <b>PDBTitle:</b> crystal structure of dimerization domain of hsp40 from2 cryptosporidium parvum, cgd2_1800
4	<a href="#">c2qldA_</a>	 Alignment		100.0	26	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily b member 1; <b>PDBTitle:</b> human hsp40 hdj1
5	<a href="#">c2b26A_</a>	 Alignment		100.0	25	<b>PDB header:</b> chaperone/protein transport <b>Chain:</b> A: <b>PDB Molecule:</b> sis1 protein; <b>PDBTitle:</b> the crystal structure of the protein complex of yeast hsp402 sis1 and hsp70 ssa1
6	<a href="#">c3apqB_</a>	 Alignment		99.9	49	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> dnaj homolog subfamily c member 10; <b>PDBTitle:</b> crystal structure of j-trx1 fragment of erdj5
7	<a href="#">c3i38D_</a>	 Alignment		99.9	32	<b>PDB header:</b> chaperone <b>Chain:</b> D: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
8	<a href="#">c3i38K_</a>	 Alignment		99.9	32	<b>PDB header:</b> chaperone <b>Chain:</b> K: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
9	<a href="#">c3i38A_</a>	 Alignment		99.9	32	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
10	<a href="#">c3i38G_</a>	 Alignment		99.9	32	<b>PDB header:</b> chaperone <b>Chain:</b> G: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
11	<a href="#">c3i38F_</a>	 Alignment		99.9	33	<b>PDB header:</b> chaperone <b>Chain:</b> F: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578

12	<a href="#">c3i38J_</a>	Alignment		99.9	33	<b>PDB header:</b> chaperone <b>Chain:</b> J: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
13	<a href="#">c3i38B_</a>	Alignment		99.9	33	<b>PDB header:</b> chaperone <b>Chain:</b> B: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
14	<a href="#">c3i38H_</a>	Alignment		99.9	32	<b>PDB header:</b> chaperone <b>Chain:</b> H: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
15	<a href="#">c3i38C_</a>	Alignment		99.9	33	<b>PDB header:</b> chaperone <b>Chain:</b> C: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
16	<a href="#">c3i38E_</a>	Alignment		99.9	33	<b>PDB header:</b> chaperone <b>Chain:</b> E: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
17	<a href="#">c2l6lA_</a>	Alignment		99.9	24	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily c member 24; <b>PDBTitle:</b> solution structure of human j-protein co-chaperone, dph4
18	<a href="#">c3i38L_</a>	Alignment		99.9	33	<b>PDB header:</b> chaperone <b>Chain:</b> L: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
19	<a href="#">c3i38I_</a>	Alignment		99.9	32	<b>PDB header:</b> chaperone <b>Chain:</b> I: <b>PDB Molecule:</b> putative chaperone dnaj; <b>PDBTitle:</b> structure of a putative chaperone protein dnaj from klebsiella2 pneumoniae subsp. pneumoniae mgh 78578
20	<a href="#">c2ctqA_</a>	Alignment		99.9	28	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily c member 12; <b>PDBTitle:</b> solution structure of j-domain from human dnaj subfamily c2 member 12
21	<a href="#">c2yuaA_</a>	Alignment	not modelled	99.9	38	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> williams-beuren syndrome chromosome region 18 <b>PDBTitle:</b> solution structure of the dnaj domain from human williams-2 beuren syndrome chromosome region 18 protein
22	<a href="#">d1c3ga2</a>	Alignment	not modelled	99.9	27	<b>Fold:</b> HSP40/Dnaj peptide-binding domain <b>Superfamily:</b> HSP40/Dnaj peptide-binding domain <b>Family:</b> HSP40/Dnaj peptide-binding domain
23	<a href="#">d1hdja_</a>	Alignment		99.9	50	<b>Fold:</b> Long alpha-hairpin <b>Superfamily:</b> Chaperone J-domain <b>Family:</b> Chaperone J-domain
24	<a href="#">c2ctwA_</a>	Alignment		99.9	45	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily c member 5; <b>PDBTitle:</b> solution structure of j-domain from mouse dnaj subfamily c2 member 5
25	<a href="#">c1fpoA_</a>	Alignment	not modelled	99.9	20	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> chaperone protein hscb; <b>PDBTitle:</b> hsc20 (hscb), a j-type co-chaperone from e. coli
26	<a href="#">d1xbla_</a>	Alignment		99.9	100	<b>Fold:</b> Long alpha-hairpin <b>Superfamily:</b> Chaperone J-domain

						Family:Chaperone J-domain
27	<a href="#">c3hhoA</a>	Alignment	not modelled	99.9	22	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> co-chaperone protein hscb homolog; <b>PDBTitle:</b> chaperone hscb from vibrio cholerae
28	<a href="#">c2dmxA</a>	Alignment	not modelled	99.9	48	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily b member 8; <b>PDBTitle:</b> solution structure of the j domain of dnaj homolog2 subfamily b member 8
29	<a href="#">c3bvoA</a>	Alignment	not modelled	99.9	17	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> co-chaperone protein hscb, mitochondrial precursor; <b>PDBTitle:</b> crystal structure of human co-chaperone protein hscb
30	<a href="#">c2ctrA</a>	Alignment	not modelled	99.9	54	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily b member 9; <b>PDBTitle:</b> solution structure of j-domain from human dnaj subfamily b2 member 9
31	<a href="#">c1bq0A</a>	Alignment		99.8	100	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj; <b>PDBTitle:</b> j-domain (residues 1-77) of the escherichia coli n-terminal2 fragment (residues 1-104) of the molecular chaperone dnaj,3 nmr, 20 structures
32	<a href="#">c2o37A</a>	Alignment	not modelled	99.8	50	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> protein sis1; <b>PDBTitle:</b> j-domain of sis1 protein, hsp40 co-chaperone from2 saccharomyces cerevisiae.
33	<a href="#">c1xaoA</a>	Alignment	not modelled	99.8	24	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> mitochondrial protein import protein mas5; <b>PDBTitle:</b> hsp40-ydj1 dimerization domain
34	<a href="#">c2ctpA</a>	Alignment	not modelled	99.8	49	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily b member 12; <b>PDBTitle:</b> solution structure of j-domain from human dnaj subfamily b2 member 12
35	<a href="#">c2kqxA</a>	Alignment	not modelled	99.8	53	<b>PDB header:</b> chaperone binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> curved dna-binding protein; <b>PDBTitle:</b> nmr structure of the j-domain (residues 2-72) in the2 escherichia coli cbpa
36	<a href="#">c2cugA</a>	Alignment	not modelled	99.8	48	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> mkiaa0962 protein; <b>PDBTitle:</b> solution structure of the j domain of the pseudo dnaj2 protein, mouse hypothetical mkiaa0962
37	<a href="#">c2dn9A</a>	Alignment	not modelled	99.8	52	<b>PDB header:</b> apoptosis, chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily a member 3; <b>PDBTitle:</b> solution structure of j-domain from the dnaj homolog, human2 tid1 protein
38	<a href="#">c2qsaA</a>	Alignment	not modelled	99.8	36	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog dnj-2; <b>PDBTitle:</b> crystal structure of j-domain of dnaj homolog dnj-2 precursor from2 c.elegans.
39	<a href="#">d1gh6a</a>	Alignment	not modelled	99.8	26	<b>Fold:</b> Long alpha-hairpin <b>Superfamily:</b> Chaperone J-domain <b>Family:</b> Chaperone J-domain
40	<a href="#">d1iura</a>	Alignment	not modelled	99.8	25	<b>Fold:</b> Long alpha-hairpin <b>Superfamily:</b> Chaperone J-domain <b>Family:</b> Chaperone J-domain
41	<a href="#">c2ochA</a>	Alignment	not modelled	99.8	48	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein dnj-12; <b>PDBTitle:</b> j-domain of dnj-12 from caenorhabditis elegans
42	<a href="#">d1wjza</a>	Alignment	not modelled	99.8	30	<b>Fold:</b> Long alpha-hairpin <b>Superfamily:</b> Chaperone J-domain <b>Family:</b> Chaperone J-domain
43	<a href="#">c2ys8A</a>	Alignment	not modelled	99.8	34	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> rab-related gtp-binding protein rabj; <b>PDBTitle:</b> solution structure of the dnaj-like domain from human ras-2 associated protein rap1
44	<a href="#">d1nlt2</a>	Alignment	not modelled	99.8	28	<b>Fold:</b> HSP40/Dnaj peptide-binding domain <b>Superfamily:</b> HSP40/Dnaj peptide-binding domain <b>Family:</b> HSP40/Dnaj peptide-binding domain
45	<a href="#">c2pf4E</a>	Alignment	not modelled	99.7	27	<b>PDB header:</b> hydrolase regulator/viral protein <b>Chain:</b> E: <b>PDB Molecule:</b> small t antigen; <b>PDBTitle:</b> crystal structure of the full-length simian virus 40 small t antigen2 complexed with the protein phosphatase 2a aalpha subunit
46	<a href="#">d1fpoa1</a>	Alignment	not modelled	99.7	25	<b>Fold:</b> Long alpha-hairpin <b>Superfamily:</b> Chaperone J-domain <b>Family:</b> Chaperone J-domain
47	<a href="#">d1fafa</a>	Alignment	not modelled	99.6	17	<b>Fold:</b> Long alpha-hairpin <b>Superfamily:</b> Chaperone J-domain <b>Family:</b> Chaperone J-domain
48	<a href="#">d1n4ca</a>	Alignment	not modelled	99.6	21	<b>Fold:</b> Long alpha-hairpin <b>Superfamily:</b> Chaperone J-domain <b>Family:</b> Chaperone J-domain
49	<a href="#">c2guzO</a>	Alignment	not modelled	99.6	17	<b>PDB header:</b> chaperone, protein transport <b>Chain:</b> O: <b>PDB Molecule:</b> mitochondrial import inner membrane translocase <b>PDBTitle:</b> structure of the tim14-tim16 complex of the mitochondrial2 protein import motor
50	<a href="#">d1nz6a</a>	Alignment	not modelled	99.5	21	<b>Fold:</b> Long alpha-hairpin <b>Superfamily:</b> Chaperone J-domain <b>Family:</b> Chaperone J-domain

51	<a href="#">c2y4tA_</a>	Alignment	not modelled	99.4	52	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily c member 3; <b>PDBTitle:</b> crystal structure of the human co-chaperone p58(ipk)
52	<a href="#">c2cttA_</a>	Alignment	not modelled	99.4	39	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily a member 3; <b>PDBTitle:</b> solution structure of zinc finger domain from human dnaj2 subfamily a member 3
53	<a href="#">d1c3ga1</a>	Alignment	not modelled	99.4	20	<b>Fold:</b> HSP40/Dnaj peptide-binding domain <b>Superfamily:</b> HSP40/Dnaj peptide-binding domain <b>Family:</b> HSP40/Dnaj peptide-binding domain
54	<a href="#">c3apoA_</a>	Alignment	not modelled	99.3	67	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> dnaj homolog subfamily c member 10; <b>PDBTitle:</b> crystal structure of full-length erdj5
55	<a href="#">c3ag7A_</a>	Alignment	not modelled	99.3	25	<b>PDB header:</b> plant protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein f9e10.5; <b>PDBTitle:</b> an auxilin-like j-domain containing protein, jac1 j-domain
56	<a href="#">c2guzD_</a>	Alignment	not modelled	99.2	13	<b>PDB header:</b> chaperone, protein transport <b>Chain:</b> D: <b>PDB Molecule:</b> mitochondrial import inner membrane translocase <b>PDBTitle:</b> structure of the tim14-tim16 complex of the mitochondrial2 protein import motor
57	<a href="#">d1nltA1</a>	Alignment	not modelled	99.2	13	<b>Fold:</b> HSP40/Dnaj peptide-binding domain <b>Superfamily:</b> HSP40/Dnaj peptide-binding domain <b>Family:</b> HSP40/Dnaj peptide-binding domain
58	<a href="#">d1exka_</a>	Alignment	not modelled	98.9	100	<b>Fold:</b> Dnaj/Hsp40 cysteine-rich domain <b>Superfamily:</b> Dnaj/Hsp40 cysteine-rich domain <b>Family:</b> Dnaj/Hsp40 cysteine-rich domain
59	<a href="#">c3uo2A_</a>	Alignment	not modelled	98.9	25	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> j-type co-chaperone jac1, mitochondrial; <b>PDBTitle:</b> jac1 co-chaperone from saccharomyces cerevisiae
60	<a href="#">d1nltA3</a>	Alignment	not modelled	98.2	32	<b>Fold:</b> Dnaj/Hsp40 cysteine-rich domain <b>Superfamily:</b> Dnaj/Hsp40 cysteine-rich domain <b>Family:</b> Dnaj/Hsp40 cysteine-rich domain
61	<a href="#">c3ld0Q_</a>	Alignment	not modelled	85.7	43	<b>PDB header:</b> gene regulation <b>Chain:</b> Q: <b>PDB Molecule:</b> inhibitor of trap, regulated by t-box (trp) sequence rtpa; <b>PDBTitle:</b> crystal structure of b.licheniformis anti-trap protein, an antagonist2 of trap-rna interactions
62	<a href="#">c2k3vA_</a>	Alignment	not modelled	80.6	25	<b>PDB header:</b> electron transport <b>Chain:</b> A: <b>PDB Molecule:</b> tetraheme cytochrome c-type; <b>PDBTitle:</b> solution structure of a tetrahaem cytochrome from2 shewanella frigidimarina
63	<a href="#">c2bx9J_</a>	Alignment	not modelled	67.1	32	<b>PDB header:</b> transcription regulation <b>Chain:</b> J: <b>PDB Molecule:</b> tryptophan rna-binding attenuator protein-inhibitory <b>PDBTitle:</b> crystal structure of b.subtilis anti-trap protein, an2 antagonist of trap-rna interactions
64	<a href="#">d2q37a1</a>	Alignment	not modelled	56.5	20	<b>Fold:</b> UraD-like <b>Superfamily:</b> UraD-Like <b>Family:</b> UraD-like
65	<a href="#">c2q37A_</a>	Alignment	not modelled	56.5	20	<b>PDB header:</b> plant protein, lyase <b>Chain:</b> A: <b>PDB Molecule:</b> ohcu decarboxylase; <b>PDBTitle:</b> crystal structure of ohcu decarboxylase in the presence of2 (s)-allantoin
66	<a href="#">d1ug2a_</a>	Alignment	not modelled	52.5	17	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Myb/SANT domain
67	<a href="#">d1akha_</a>	Alignment	not modelled	47.0	13	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Homeodomain
68	<a href="#">c3epvB_</a>	Alignment	not modelled	46.8	21	<b>PDB header:</b> metal binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> nickel and cobalt resistance protein cnrr; <b>PDBTitle:</b> x-ray structure of the metal-sensor cnrx in both the apo- and copper-2 bound forms
69	<a href="#">c3dkqB_</a>	Alignment	not modelled	46.1	18	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> pkhd-type hydroxylase sbal_3634; <b>PDBTitle:</b> crystal structure of putative oxygenase (yp_001051978.1) from2 shewanella baltica os155 at 2.26 a resolution
70	<a href="#">c1wz6A_</a>	Alignment	not modelled	45.2	20	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> hmg-box transcription factor bbx; <b>PDBTitle:</b> solution structure of the hmg_box domain of murine bobby2 sox homolog
71	<a href="#">d2o8ia1</a>	Alignment	not modelled	43.6	23	<b>Fold:</b> UraD-like <b>Superfamily:</b> UraD-Like <b>Family:</b> UraD-like
72	<a href="#">d3saka_</a>	Alignment	not modelled	43.3	42	<b>Fold:</b> p53 tetramerization domain <b>Superfamily:</b> p53 tetramerization domain <b>Family:</b> p53 tetramerization domain
73	<a href="#">c2cs1A_</a>	Alignment	not modelled	42.3	13	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> pms1 protein homolog 1; <b>PDBTitle:</b> solution structure of the hmg domain of human dna mismatch2 repair protein
74	<a href="#">c2da7A_</a>	Alignment	not modelled	39.7	17	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> zinc finger homeobox protein 1b; <b>PDBTitle:</b> solution structure of the homeobox domain of zinc finger2 homeobox protein 1b (smad interacting protein 1)
75	<a href="#">c2co9A_</a>	Alignment	not modelled	39.6	13	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> thymus high mobility group box protein tox; <b>PDBTitle:</b> solution structure of the hmg_box domain of thymus high2 mobility group box protein tox from mouse
76	<a href="#">c2crjA_</a>	Alignment	not modelled	39.6	15	<b>PDB header:</b> gene regulation <b>Chain:</b> A: <b>PDB Molecule:</b> swi/snf-related matrix-associated actin- <b>PDBTitle:</b> solution structure of the hmg domain of mouse hmg

					domain2 protein hmgx2 <b>PDB header:</b> transferase <b>Chain:</b> C: <b>PDB Molecule:</b> putative glutathione s-transferase; <b>PDBTitle:</b> the structure of a putative glutathione s-transferase from2 corynebacterium glutamicum
77	<a href="#">c3m1gC_</a>	Alignment	not modelled	37.8	25
78	<a href="#">d2ecca1</a>	Alignment	not modelled	37.6	10
79	<a href="#">c1mszA_</a>	Alignment	not modelled	37.0	25
80	<a href="#">d1msza_</a>	Alignment	not modelled	37.0	25
81	<a href="#">d2o70a1</a>	Alignment	not modelled	35.3	23
82	<a href="#">d1o4xa1</a>	Alignment	not modelled	35.2	13
83	<a href="#">c3nv4A_</a>	Alignment	not modelled	33.8	9
84	<a href="#">c2e6oA_</a>	Alignment	not modelled	32.8	11
85	<a href="#">d3c7bb2</a>	Alignment	not modelled	32.2	21
86	<a href="#">c3pihA_</a>	Alignment	not modelled	31.3	28
87	<a href="#">d1wgfa_</a>	Alignment	not modelled	31.1	11
88	<a href="#">c2jucA_</a>	Alignment	not modelled	29.4	14
89	<a href="#">c3u2bC_</a>	Alignment	not modelled	29.3	20
90	<a href="#">c2j11D_</a>	Alignment	not modelled	29.2	42
91	<a href="#">d1aiea_</a>	Alignment	not modelled	28.8	42
92	<a href="#">c2ww9K_</a>	Alignment	not modelled	28.7	47
93	<a href="#">c3c4rC_</a>	Alignment	not modelled	28.5	28
94	<a href="#">c2j10B_</a>	Alignment	not modelled	28.1	42
95	<a href="#">c2j10A_</a>	Alignment	not modelled	28.1	42
96	<a href="#">c2j10D_</a>	Alignment	not modelled	28.1	42
97	<a href="#">d1vqos1</a>	Alignment	not modelled	27.8	24
98	<a href="#">d1le8a_</a>	Alignment	not modelled	27.6	10
99	<a href="#">d1mh3a1</a>	Alignment	not modelled	27.5	10
100	<a href="#">c3narA_</a>	Alignment	not modelled	27.3	15
101	<a href="#">d2cqna1</a>	Alignment	not modelled	27.1	16
102	<a href="#">c2yroA_</a>	Alignment	not modelled	26.9	9
103	<a href="#">c2bl0B_</a>	Alignment	not modelled	26.9	21

104	<a href="#">dluzca_</a>	Alignment	not modelled	26.6	23	<b>Fold:</b> Another 3-helical bundle <b>Superfamily:</b> FF domain <b>Family:</b> FF domain
105	<a href="#">c2da2A_</a>	Alignment	not modelled	26.6	15	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> alpha-fetoprotein enhancer binding protein; <b>PDBTitle:</b> solution structure of the second homeobox domain of at-2 binding transcription factor 1 (atbf1)
106	<a href="#">d2j0td1</a>	Alignment	not modelled	26.4	16	<b>Fold:</b> OB-fold <b>Superfamily:</b> TIMP-like <b>Family:</b> Tissue inhibitor of metalloproteinases, TIMP
107	<a href="#">c3fn2A_</a>	Alignment	not modelled	26.4	25	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> putative sensor histidine kinase domain; <b>PDBTitle:</b> crystal structure of a putative sensor histidine kinase domain from2 clostridium symbiosum atcc 14940
108	<a href="#">c1x50A_</a>	Alignment	not modelled	25.9	14	<b>PDB header:</b> sugar binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> galectin-4; <b>PDBTitle:</b> solution structure of the c-terminal gal-bind lectin domain2 from human galectin-4
109	<a href="#">dle3oc1</a>	Alignment	not modelled	25.6	12	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Homeodomain
110	<a href="#">c2go54_</a>	Alignment	not modelled	24.8	29	<b>PDB header:</b> translation/rna <b>Chain:</b> 4: <b>PDB Molecule:</b> ribosomal protein l23; <b>PDBTitle:</b> structure of signal recognition particle receptor (sr) in2 complex with signal recognition particle (srp) and3 ribosome nascent chain complex
111	<a href="#">d2fiya1</a>	Alignment	not modelled	24.6	18	<b>Fold:</b> FdhE-like <b>Superfamily:</b> FdhE-like <b>Family:</b> FdhE-like
112	<a href="#">c2da3A_</a>	Alignment	not modelled	24.5	15	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> alpha-fetoprotein enhancer binding protein; <b>PDBTitle:</b> solution structure of the third homeobox domain of at-2 binding transcription factor 1 (atbf1)
113	<a href="#">c2dycA_</a>	Alignment	not modelled	24.1	19	<b>PDB header:</b> sugar binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> galectin-4; <b>PDBTitle:</b> crystal structure of the n-terminal domain of mouse galectin-4
114	<a href="#">dlh8ba_</a>	Alignment	not modelled	24.1	17	<b>Fold:</b> EF Hand-like <b>Superfamily:</b> EF-hand <b>Family:</b> EF-hand modules in multidomain proteins
115	<a href="#">dlgefa_</a>	Alignment	not modelled	23.9	24	<b>Fold:</b> Restriction endonuclease-like <b>Superfamily:</b> Restriction endonuclease-like <b>Family:</b> Hjc-like
116	<a href="#">dlcf7a_</a>	Alignment	not modelled	23.9	44	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> Cell cycle transcription factor e2f-dp
117	<a href="#">dlgyxa_</a>	Alignment	not modelled	22.7	24	<b>Fold:</b> Tautomerase/MIF <b>Superfamily:</b> Tautomerase/MIF <b>Family:</b> 4-oxalocrotonate tautomerase-like
118	<a href="#">c2zkrs_</a>	Alignment	not modelled	22.6	35	<b>PDB header:</b> ribosomal protein/rna <b>Chain:</b> S: <b>PDB Molecule:</b> rna expansion segment es39 part ii; <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
119	<a href="#">c3c7bE_</a>	Alignment	not modelled	22.5	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> E: <b>PDB Molecule:</b> sulfite reductase, dissimilatory-type subunit beta; <b>PDBTitle:</b> structure of the dissimilatory sulfite reductase from archaeoglobus2 fulgidus
120	<a href="#">dlhcza1</a>	Alignment	not modelled	22.3	22	<b>Fold:</b> Common fold of diphtheria toxin/transcription factors/cytochrome f <b>Superfamily:</b> Cytochrome f, large domain <b>Family:</b> Cytochrome f, large domain