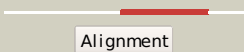

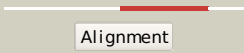



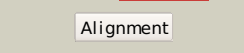



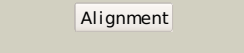

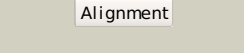

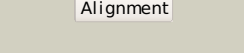



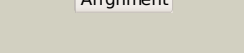

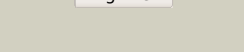












#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">d2prra1</a>	 Alignment		100.0	16	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> Atu0492-like
2	<a href="#">d2pfxa1</a>	 Alignment		100.0	13	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> Atu0492-like
3	<a href="#">c3c1lB_</a>	 Alignment		100.0	15	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> putative antioxidant defense protein mlr4105; <b>PDBTitle:</b> crystal structure of an antioxidant defense protein (mlr4105) from2 mesorhizobium loti maff303099 at 2.00 a resolution
4	<a href="#">c3lvyB_</a>	 Alignment		100.0	14	<b>PDB header:</b> lyase <b>Chain:</b> B: <b>PDB Molecule:</b> carboxymuconolactone decarboxylase family; <b>PDBTitle:</b> crystal structure of carboxymuconolactone decarboxylase2 family protein smu.961 from streptococcus mutans
5	<a href="#">d2oyoal</a>	 Alignment		100.0	19	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> Atu0492-like
6	<a href="#">d2o4da1</a>	 Alignment		100.0	16	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> Atu0492-like
7	<a href="#">d2gmya1</a>	 Alignment		100.0	16	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> Atu0492-like
8	<a href="#">d2ouwa1</a>	 Alignment		99.7	18	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> TTHA0727-like
9	<a href="#">c3beyC_</a>	 Alignment		99.0	12	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> C: <b>PDB Molecule:</b> conserved protein o27018; <b>PDBTitle:</b> crystal structure of the protein o27018 from methanobacterium2 thermoautotrophicum. northeast structural genomics consortium target3 tt217
10	<a href="#">d1vkea_</a>	 Alignment		98.9	11	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> CMD-like
11	<a href="#">c1p8cD_</a>	 Alignment		98.9	10	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> D: <b>PDB Molecule:</b> conserved hypothetical protein; <b>PDBTitle:</b> crystal structure of tm1620 (apc4843) from thermotoga2 maritima

12	<a href="#">c2qeuA_</a>	Alignment		98.9	12	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> putative carboxymuconolactone decarboxylase; <b>PDBTitle:</b> crystal structure of putative carboxymuconolactone decarboxylase2 (yp_555818.1) from burkholderia xenovorans lb400 at 1.65 a resolution
13	<a href="#">d1knca_</a>	Alignment		98.8	13	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> AhpD
14	<a href="#">c3d7iB_</a>	Alignment		98.6	12	<b>PDB header:</b> lyase <b>Chain:</b> B: <b>PDB Molecule:</b> carboxymuconolactone decarboxylase family protein; <b>PDBTitle:</b> crystal structure of carboxymuconolactone decarboxylase family protein2 possibly involved in oxygen detoxification (1591455) from3 methanococcus jannaschii at 1.75 a resolution
15	<a href="#">d2q0ta1</a>	Alignment		98.5	12	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> AhpD
16	<a href="#">d2cwqa1</a>	Alignment		98.4	16	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> TTHA0727-like
17	<a href="#">d1vkeb_</a>	Alignment		98.3	7	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> CMD-like
18	<a href="#">d2af7a1</a>	Alignment		96.6	7	<b>Fold:</b> AhpD-like <b>Superfamily:</b> AhpD-like <b>Family:</b> CMD-like
19	<a href="#">d1a9xa1</a>	Alignment		92.1	9	<b>Fold:</b> Carbamoyl phosphate synthetase, large subunit connection domain <b>Superfamily:</b> Carbamoyl phosphate synthetase, large subunit connection domain <b>Family:</b> Carbamoyl phosphate synthetase, large subunit connection domain
20	<a href="#">c3bjxB_</a>	Alignment		68.5	13	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> halocarboxylic acid dehalogenase dehi; <b>PDBTitle:</b> structure of a group i haloacid dehalogenase from2 pseudomonas putida strain pp3
21	<a href="#">c3cixA_</a>	Alignment	not modelled	54.4	11	<b>PDB header:</b> adomet binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> feFe-hydrogenase maturase; <b>PDBTitle:</b> x-ray structure of the [feFe]-hydrogenase maturase hyde from2 thermotoga maritima in complex with thiocyanate
22	<a href="#">c3iwfA_</a>	Alignment	not modelled	41.4	16	<b>PDB header:</b> transcription regulator <b>Chain:</b> A: <b>PDB Molecule:</b> transcription regulator rpri family; <b>PDBTitle:</b> the crystal structure of the n-terminal domain of a rpri2 transcriptional regulator from staphylococcus epidermidis to 1.4a
23	<a href="#">d2a1ka1</a>	Alignment	not modelled	39.9	43	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Phage ssDNA-binding proteins
24	<a href="#">c3omdB_</a>	Alignment	not modelled	39.4	7	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of unknown function protein from leptospirillum2 rubarum
25	<a href="#">d1bkra_</a>	Alignment	not modelled	38.9	25	<b>Fold:</b> CH domain-like <b>Superfamily:</b> Calponin-homology domain, CH-domain <b>Family:</b> Calponin-homology domain, CH-domain
26	<a href="#">c2d87A_</a>	Alignment	not modelled	38.2	15	<b>PDB header:</b> structural protein, protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> smoothelin splice isoform l2; <b>PDBTitle:</b> solution structure of the ch domain from human smoothelin2 splice isoform l2
27	<a href="#">c1m6vE_</a>	Alignment	not modelled	36.3	9	<b>PDB header:</b> ligase <b>Chain:</b> E: <b>PDB Molecule:</b> carbamoyl phosphate synthetase large chain; <b>PDBTitle:</b> crystal structure of the g359f (small subunit) point mutant of2 carbamoyl phosphate synthetase
28	<a href="#">c2vn2B_</a>	Alignment	not modelled	35.9	20	<b>PDB header:</b> replication <b>Chain:</b> B: <b>PDB Molecule:</b> chromosome replication initiation protein; <b>PDBTitle:</b> crystal structure of the n-terminal domain of dnad

						protein2 from geobacillus kaustophilus hta426
29	<a href="#">d1gpca_</a>	Alignment	not modelled	33.7	43	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Phage ssDNA-binding proteins
30	<a href="#">c2d89A_</a>	Alignment	not modelled	31.6	18	<b>PDB header:</b> structural protein, protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> ehbp1 protein; <b>PDBTitle:</b> solution structure of the ch domain from human eh domain2 binding protein 1
31	<a href="#">c2krkA_</a>	Alignment	not modelled	31.4	16	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> 26s protease regulatory subunit 8; <b>PDBTitle:</b> solution nmr structure of 26s protease regulatory subunit 82 from h.sapiens, northeast structural genomics consortium3 target target hr3102a
32	<a href="#">c1wylA_</a>	Alignment	not modelled	30.5	30	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> nedd9 interacting protein with calponin homology <b>PDBTitle:</b> solution structure of the ch domain of human nedd92 interacting protein with calponin homology and lim domains
33	<a href="#">c3mhvC_</a>	Alignment	not modelled	28.6	13	<b>PDB header:</b> protein transport <b>Chain:</b> C: <b>PDB Molecule:</b> vacuolar protein sorting-associated protein 4; <b>PDBTitle:</b> crystal structure of vps4 and vta1
34	<a href="#">c3rmsA_</a>	Alignment	not modelled	26.8	15	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of uncharacterized protein svir_20580 from2 saccharomonospora viridis
35	<a href="#">d1t3wa_</a>	Alignment	not modelled	24.7	15	<b>Fold:</b> DNA primase DnaG, C-terminal domain <b>Superfamily:</b> DNA primase DnaG, C-terminal domain <b>Family:</b> DNA primase DnaG, C-terminal domain
36	<a href="#">d2csba4</a>	Alignment	not modelled	23.0	29	<b>Fold:</b> SAM domain-like <b>Superfamily:</b> RuvA domain 2-like <b>Family:</b> Topoisomerase V repeat domain
37	<a href="#">d1t33a2</a>	Alignment	not modelled	22.9	10	<b>Fold:</b> Tetracyclin repressor-like, C-terminal domain <b>Superfamily:</b> Tetracyclin repressor-like, C-terminal domain <b>Family:</b> Tetracyclin repressor-like, C-terminal domain
38	<a href="#">c1wr1B_</a>	Alignment	not modelled	22.7	20	<b>PDB header:</b> signaling protein <b>Chain:</b> B: <b>PDB Molecule:</b> ubiquitin-like protein dsk2; <b>PDBTitle:</b> the complex sturcture of dsk2p uba with ubiquitin
39	<a href="#">c2dt7A_</a>	Alignment	not modelled	20.5	36	<b>PDB header:</b> rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> splicing factor 3a subunit 3; <b>PDBTitle:</b> solution structure of the second surp domain of human2 splicing factor sf3a120 in complex with a fragment of3 human splicing factor sf3a60
40	<a href="#">c2v79B_</a>	Alignment	not modelled	20.3	20	<b>PDB header:</b> dna-binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> dna replication protein dnad; <b>PDBTitle:</b> crystal structure of the n-terminal domain of dnad from2 bacillus subtilis
41	<a href="#">c1t3bA_</a>	Alignment	not modelled	20.2	11	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> thiol:disulfide interchange protein dsbc; <b>PDBTitle:</b> x-ray structure of dsbc from haemophilus influenzae
42	<a href="#">c3n7qA_</a>	Alignment	not modelled	19.1	19	<b>PDB header:</b> transcription, replication/dna <b>Chain:</b> A: <b>PDB Molecule:</b> transcription termination factor, mitochondrial; <b>PDBTitle:</b> crystal structure of human mitochondrial mterf fragment (aa 99-399) in2 complex with a 12-mer dna encompassing the trnaleu(uur) binding3 sequence
43	<a href="#">d1sh5a2</a>	Alignment	not modelled	18.8	28	<b>Fold:</b> CH domain-like <b>Superfamily:</b> Calponin-homology domain, CH-domain <b>Family:</b> Calponin-homology domain, CH-domain
44	<a href="#">c3l9vE_</a>	Alignment	not modelled	18.7	33	<b>PDB header:</b> oxidoreductase <b>Chain:</b> E: <b>PDB Molecule:</b> putative thiol-disulfide isomerase or thioredoxin; <b>PDBTitle:</b> crystal structure of salmonella enterica serovar typhimurium srga
45	<a href="#">c3dvwA_</a>	Alignment	not modelled	18.5	22	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> thiol:disulfide interchange protein dsba; <b>PDBTitle:</b> crystal structure of reduced dsba1 from neisseria2 meningitidis
46	<a href="#">c2rcyB_</a>	Alignment	not modelled	18.1	12	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> pyrroline carboxylate reductase; <b>PDBTitle:</b> crystal structure of plasmodium falciparum pyrroline carboxylate2 reductase (mal13p1.284) with nadp bound
47	<a href="#">c2d88A_</a>	Alignment	not modelled	18.0	13	<b>PDB header:</b> signaling protein, protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> protein mical-3; <b>PDBTitle:</b> solution structure of the ch domain from human mical-32 protein
48	<a href="#">d1bhda_</a>	Alignment	not modelled	17.5	25	<b>Fold:</b> CH domain-like <b>Superfamily:</b> Calponin-homology domain, CH-domain <b>Family:</b> Calponin-homology domain, CH-domain
49	<a href="#">c3bj4B_</a>	Alignment	not modelled	17.0	41	<b>PDB header:</b> signaling protein <b>Chain:</b> B: <b>PDB Molecule:</b> potassium voltage-gated channel subfamily kqt <b>PDBTitle:</b> the kcnq1 (kv7.1) c-terminus, a multi-tiered scaffold for2 subunit assembly and protein interaction
50	<a href="#">c3lqcA_</a>	Alignment	not modelled	16.9	25	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> glutaredoxin 1; <b>PDBTitle:</b> crystal structure of glutaredoxin 1 from francisella2 tularensis
51	<a href="#">d1sxjd1</a>	Alignment	not modelled	15.8	11	<b>Fold:</b> post-AAA+ oligomerization domain-like <b>Superfamily:</b> post-AAA+ oligomerization domain-like <b>Family:</b> DNA polymerase III clamp loader subunits, C-terminal domain
52	<a href="#">c1v57A_</a>	Alignment	not modelled	15.8	18	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> thiol:disulfide interchange protein dsbg; <b>PDBTitle:</b> crystal structure of the disulfide bond isomerase dsbg
53	<a href="#">c3hd5A_</a>	Alignment	not modelled	15.1	11	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> thiol:disulfide interchange protein dsba;

53	<a href="#">c3nu3A</a>	Alignment	not modelled	13.1	11	<b>PDBTitle:</b> crystal structure of a thiol:disulfide interchange protein2 dsba from bordetella parapertussis <b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> disulfide interchange protein; <b>PDBTitle:</b> crystal structure of disulfide interchange protein from neisseria2 gonorrhoeae
54	<a href="#">c3gv1A</a>	Alignment	not modelled	15.0	22	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquilin-1; <b>PDBTitle:</b> nmr structure of ubiquilin 1 uba domain
55	<a href="#">c2jy5A</a>	Alignment	not modelled	14.7	13	<b>Fold:</b> Heme-dependent peroxidases <b>Superfamily:</b> Heme-dependent peroxidases <b>Family:</b> Catalase-peroxidase KatG
56	<a href="#">d2ccaa1</a>	Alignment	not modelled	14.5	11	<b>Fold:</b> Thioredoxin fold <b>Superfamily:</b> Thioredoxin-like <b>Family:</b> DsbC/DsbG C-terminal domain-like
57	<a href="#">d1xcca</a>	Alignment	not modelled	14.5	25	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> disulfide oxidoreductase; <b>PDBTitle:</b> crystal structure of oxidoreductase dsba from xylella2 fastidiosa
58	<a href="#">d1t3ba1</a>	Alignment	not modelled	14.3	10	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
59	<a href="#">c2remB</a>	Alignment	not modelled	13.8	22	<b>Fold:</b> CH domain-like <b>Superfamily:</b> Calponin-homology domain, CH-domain <b>Family:</b> Calponin-homology domain, CH-domain
60	<a href="#">d1m3va1</a>	Alignment	not modelled	13.7	56	<b>PDB header:</b> dna binding protein/toxin <b>Chain:</b> D: <b>PDB Molecule:</b> motility quorum-sensing regulator mqsr; <b>PDBTitle:</b> structure of the n-terminal domain of the e. coli antitoxin mqsA2 (ygiT/b3021) in complex with the e. coli toxin mqsr (ygiU/b3022)
61	<a href="#">d1rt8a</a>	Alignment	not modelled	13.7	23	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> 27kda outer membrane protein; <b>PDBTitle:</b> the crystal structure of a thioredoxin-like oxidoreductase from2 silicibacter pomeroyi dss-3
62	<a href="#">c3hi2D</a>	Alignment	not modelled	13.6	11	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> thiol:disulfide interchange protein dsbc; <b>PDBTitle:</b> dsbc-dsbdalpha complex
63	<a href="#">c3gykC</a>	Alignment	not modelled	13.1	14	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> ascorbate peroxidase; <b>PDBTitle:</b> the crystal structure of leishmania major peroxidase mutant c197t
64	<a href="#">c1jzdA</a>	Alignment	not modelled	13.0	0	<b>Fold:</b> Thioredoxin fold <b>Superfamily:</b> Thioredoxin-like <b>Family:</b> DsbC/DsbG C-terminal domain-like
65	<a href="#">c3riwA</a>	Alignment	not modelled	12.8	15	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> glycoprotein; <b>PDBTitle:</b> the hantavirus glycoprotein g1 tail contains a dual cchc-2 type classical zinc fingers
66	<a href="#">d1eeja1</a>	Alignment	not modelled	12.3	11	<b>Fold:</b> Tetracyclin repressor-like, C-terminal domain <b>Superfamily:</b> Tetracyclin repressor-like, C-terminal domain <b>Family:</b> Tetracyclin repressor-like, C-terminal domain
67	<a href="#">c2k9hA</a>	Alignment	not modelled	12.1	35	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> disulfide bond formation protein d; <b>PDBTitle:</b> crystal structure of etda-treated bdbd (reduced)
68	<a href="#">d2vkva2</a>	Alignment	not modelled	11.8	10	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> thiol:disulfide interchange protein dsba-like; <b>PDBTitle:</b> crystal structure of reduced dsbl
69	<a href="#">c3ghaA</a>	Alignment	not modelled	11.7	19	<b>Fold:</b> Thioredoxin fold <b>Superfamily:</b> Thioredoxin-like <b>Family:</b> Glutathione peroxidase-like
70	<a href="#">c3c7mB</a>	Alignment	not modelled	11.6	13	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> RpiR-like
71	<a href="#">d1prxa</a>	Alignment	not modelled	11.4	25	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> putative lipoprotein; <b>PDBTitle:</b> crystal structure of dsba-like thioredoxin domain vf_a0457 from vibrio2 fischeri
72	<a href="#">d2o3fa1</a>	Alignment	not modelled	11.4	17	<b>Fold:</b> Heme-dependent peroxidases <b>Superfamily:</b> Heme-dependent peroxidases <b>Family:</b> CCP-like
73	<a href="#">c3feuA</a>	Alignment	not modelled	11.3	11	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> peroxiredoxin 6; <b>PDBTitle:</b> crystal structure of the c45s mutant of the peroxiredoxin 62 of arenicola marina. monoclinic form
74	<a href="#">d2euta1</a>	Alignment	not modelled	11.2	7	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> protein bim1; <b>PDBTitle:</b> structural basis of microtubule plus end tracking by2 xmap215, clip-170 and eb1
75	<a href="#">c2v2gC</a>	Alignment	not modelled	11.2	29	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> Replication initiation protein
76	<a href="#">c2qjxA</a>	Alignment	not modelled	11.0	18	<b>Fold:</b> CH domain-like <b>Superfamily:</b> Calponin-homology domain, CH-domain <b>Family:</b> Calponin-homology domain, CH-domain
77	<a href="#">d1repc1</a>	Alignment	not modelled	10.7	11	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
78	<a href="#">d1pxya</a>	Alignment	not modelled	10.6	19	<b>PDB header:</b> oxidoreductase
79	<a href="#">d1j2oa1</a>	Alignment	not modelled	10.5	22	

80	<a href="#">c3mk7B_</a>	Alignment	not modelled	10.5	33	<b>Chain:</b> B: <b>PDB Molecule:</b> cytochrome c oxidase, cbb3-type, subunit o; <b>PDBTitle:</b> the structure of cbb3 cytochrome oxidase
81	<a href="#">c3bciA_</a>	Alignment	not modelled	10.5	13	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> disulfide bond protein a; <b>PDBTitle:</b> crystal structure of staphylococcus aureus dsba
82	<a href="#">d2zcta1</a>	Alignment	not modelled	10.3	15	<b>Fold:</b> Thioredoxin fold <b>Superfamily:</b> Thioredoxin-like <b>Family:</b> Glutathione peroxidase-like
83	<a href="#">c2o3fC_</a>	Alignment	not modelled	10.1	17	<b>PDB header:</b> transcription <b>Chain:</b> C: <b>PDB Molecule:</b> putative hth-type transcriptional regulator ybbh; <b>PDBTitle:</b> structural genomics, the crystal structure of the n-2 terminal domain of the putative transcriptional regulator3 ybbh from bacillus subtilis subsp. subtilis str. 168.
84	<a href="#">d1un2a_</a>	Alignment	not modelled	10.1	22	<b>Fold:</b> Thioredoxin fold <b>Superfamily:</b> Thioredoxin-like <b>Family:</b> DsbA-like
85	<a href="#">d1ehsa_</a>	Alignment	not modelled	10.0	50	<b>Fold:</b> Toxic hairpin <b>Superfamily:</b> Heat-stable enterotoxin B <b>Family:</b> Heat-stable enterotoxin B
86	<a href="#">d1dxa2</a>	Alignment	not modelled	9.8	25	<b>Fold:</b> CH domain-like <b>Superfamily:</b> Calponin-homology domain, CH-domain <b>Family:</b> Calponin-homology domain, CH-domain
87	<a href="#">c3gmfA_</a>	Alignment	not modelled	9.8	20	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> protein-disulfide isomerase; <b>PDBTitle:</b> crystal structure of protein-disulfide isomerase from novosphingobium2 aromaticivorans
88	<a href="#">d2daha1</a>	Alignment	not modelled	9.1	13	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
89	<a href="#">d2e39a1</a>	Alignment	not modelled	9.0	15	<b>Fold:</b> Heme-dependent peroxidases <b>Superfamily:</b> Heme-dependent peroxidases <b>Family:</b> CCP-like
90	<a href="#">d1oqya2</a>	Alignment	not modelled	8.9	9	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
91	<a href="#">d1rutx1</a>	Alignment	not modelled	8.9	63	<b>Fold:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Superfamily:</b> Glucocorticoid receptor-like (DNA-binding domain) <b>Family:</b> LIM domain
92	<a href="#">d2bwba1</a>	Alignment	not modelled	8.9	14	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> UBA domain
93	<a href="#">d1h75a_</a>	Alignment	not modelled	8.7	31	<b>Fold:</b> Thioredoxin fold <b>Superfamily:</b> Thioredoxin-like <b>Family:</b> Thioltransferase
94	<a href="#">c1g6uB_</a>	Alignment	not modelled	8.7	15	<b>PDB header:</b> de novo protein <b>Chain:</b> B: <b>PDB Molecule:</b> domain swapped dimer; <b>PDBTitle:</b> crystal structure of a domain swapped dimer
95	<a href="#">d1mwva1</a>	Alignment	not modelled	8.7	15	<b>Fold:</b> Heme-dependent peroxidases <b>Superfamily:</b> Heme-dependent peroxidases <b>Family:</b> Catalase-peroxidase KatG
96	<a href="#">d1fova_</a>	Alignment	not modelled	8.6	19	<b>Fold:</b> Thioredoxin fold <b>Superfamily:</b> Thioredoxin-like <b>Family:</b> Thioltransferase
97	<a href="#">c3nznA_</a>	Alignment	not modelled	8.5	13	<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
98	<a href="#">c1nm3B_</a>	Alignment	not modelled	8.4	23	<b>PDB header:</b> electron transport <b>Chain:</b> B: <b>PDB Molecule:</b> protein hi0572; <b>PDBTitle:</b> crystal structure of heamophilus influenza hybrid-prx5
99	<a href="#">c2agaA_</a>	Alignment	not modelled	8.3	33	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> machado-joseph disease protein 1; <b>PDBTitle:</b> de-ubiquitinating function of ataxin-3: insights from the2 solution structure of the josephin domain