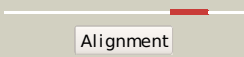
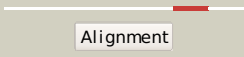
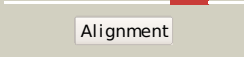
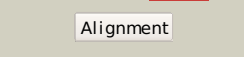
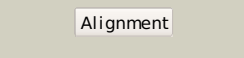
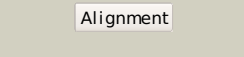
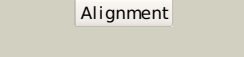
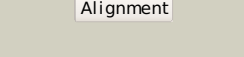
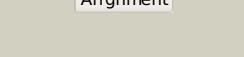
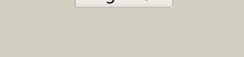
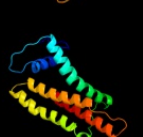
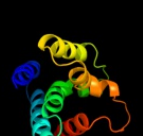
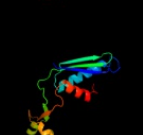
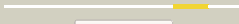
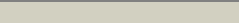
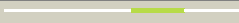
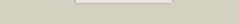
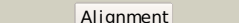
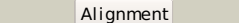
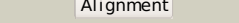


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	dlf7ua1	 Alignment		99.4	20	Fold: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases Superfamily: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases Family: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases
2	clf7ua_	 Alignment		98.4	20	PDB header: ligase/rna Chain: A: PDB Molecule: arginyl-trna synthetase; PDBTitle: crystal structure of the arginyl-trna synthetase complexed with the2 trna(arg) and l-arg
3	c2zufA_	 Alignment		98.0	17	PDB header: ligase/rna Chain: A: PDB Molecule: arginyl-trna synthetase; PDBTitle: crystal structure of pyrococcus horikoshii arginyl-trna2 synthetase complexed with trna(arg)
4	cliq0A_	 Alignment		97.9	20	PDB header: ligase Chain: A: PDB Molecule: arginyl-trna synthetase; PDBTitle: thermus thermophilus arginyl-trna synthetase
5	c3gw7A_	 Alignment		97.9	19	PDB header: hydrolase Chain: A: PDB Molecule: uncharacterized protein yedj; PDBTitle: crystal structure of a metal-dependent phosphohydrolase2 with conserved hd domain (yedj) from escherichia coli in3 complex with nickel ions. northeast structural genomics4 consortium target er63
6	dliq0a1	 Alignment		97.6	19	Fold: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases Superfamily: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases Family: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases
7	c2o08B_	 Alignment		97.5	23	PDB header: hydrolase Chain: B: PDB Molecule: bh1327 protein; PDBTitle: crystal structure of a putative hd superfamily hydrolase (bh1327) from2 bacillus halodurans at 1.90 a resolution
8	d2pq7a1	 Alignment		97.3	20	Fold: HD-domain/PDEase-like Superfamily: HD-domain/PDEase-like Family: HD domain
9	d2piqa1	 Alignment		97.3	16	Fold: HD-domain/PDEase-like Superfamily: HD-domain/PDEase-like Family: HD domain
10	d2qgsa1	 Alignment		97.2	14	Fold: HD-domain/PDEase-like Superfamily: HD-domain/PDEase-like Family: HD domain
11	c3ccgA_	 Alignment		97.2	20	PDB header: hydrolase Chain: A: PDB Molecule: hd superfamily hydrolase; PDBTitle: crystal structure of predicted hd superfamily hydrolase involved in2 nad metabolism (np_347894.1) from clostridium acetobutylicum at 1.503 a resolution

12	c3fnrA_	Alignment		97.2	14	PDB header: transferase Chain: A: PDB Molecule: arginyl-trna synthetase; PDBTitle: crystal structure of putative arginyl t-rna synthetase from2 campylobacter jejuni;
13	c2ogiA_	Alignment		96.8	20	PDB header: hydrolase Chain: A: PDB Molecule: hypothetical protein sag1661; PDBTitle: crystal structure of a putative metal dependent phosphohydrolase2 (sag1661) from streptococcus agalactiae serogroup v at 1.85 a3 resolution
14	d1r89a3	Alignment		96.7	12	Fold: Ferredoxin-like Superfamily: PAP/Archaeal CCA-adding enzyme, C-terminal domain Family: Archaeal tRNA CCA-adding enzyme
15	d3djba1	Alignment		96.3	16	Fold: HD-domain/PDEase-like Superfamily: HD-domain/PDEase-like Family: HD domain
16	c3hc1A_	Alignment		95.9	19	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized hdod domain protein; PDBTitle: crystal structure of hdod domain protein with unknown function2 (np_953345.1) from geobacter sulfurreducens at 1.90 a resolution
17	c3m1tA_	Alignment		95.8	19	PDB header: hydrolase Chain: A: PDB Molecule: putative phosphohydrolase; PDBTitle: crystal structure of putative phosphohydrolase (yp_929327.1) from2 shewanella amazonensis sb2b at 1.62 a resolution
18	c2x1lC_	Alignment		95.6	16	PDB header: ligase Chain: C: PDB Molecule: methionyl-trna synthetase; PDBTitle: crystal structure of mycobacterium smegmatis methionyl-trna2 synthetase in complex with methionine and adenosine
19	d3dtoa1	Alignment		95.6	17	Fold: HD-domain/PDEase-like Superfamily: HD-domain/PDEase-like Family: HD domain
20	c1sz1A_	Alignment		94.4	13	PDB header: transferase/rna Chain: A: PDB Molecule: trna nucleotidyltransferase; PDBTitle: mechanism of cca-adding enzymes specificity revealed by crystal2 structures of ternary complexes
21	c3kflA_	Alignment	not modelled	94.3	13	PDB header: ligase Chain: A: PDB Molecule: methionyl-trna synthetase; PDBTitle: leishmania major methionyl-trna synthetase in complex with2 methionyladenylate and pyrophosphate
22	d3b57a1	Alignment	not modelled	94.2	13	Fold: HD-domain/PDEase-like Superfamily: HD-domain/PDEase-like Family: HD domain
23	c1pfuA_	Alignment	not modelled	93.6	13	PDB header: ligase Chain: A: PDB Molecule: methionyl-trna synthetase; PDBTitle: methionyl-trna synthetase from escherichia coli complexed2 with methionine phosphinate
24	c2ct8A_	Alignment	not modelled	92.3	18	PDB header: ligase/rna Chain: A: PDB Molecule: methionyl-trna synthetase; PDBTitle: crystal structure of aquifex aeolicus methionyl-trna2 synthetase complexed with trna(met) and methionyl-adenylate3 analogue
25	c1rqgA_	Alignment	not modelled	91.2	11	PDB header: ligase Chain: A: PDB Molecule: methionyl-trna synthetase; PDBTitle: methionyl-trna synthetase from pyrococcus abyssi
26	c1woyA_	Alignment	not modelled	88.8	17	PDB header: ligase Chain: A: PDB Molecule: methionyl-trna synthetase; PDBTitle: crystal structure of methionyl trna synthetase y225f mutant2 from thermus thermophilus
27	c2ztgA_	Alignment	not modelled	87.8	21	PDB header: ligase Chain: A: PDB Molecule: alanyl-trna synthetase; PDBTitle: crystal structure of archaeoglobus fulgidus alanyl-trna2 synthetase lacking the c-terminal dimerization domain in3 complex with ala-sa
28	d1ynba1	Alignment	not modelled	87.6	17	Fold: HD-domain/PDEase-like Superfamily: HD-domain/PDEase-like Family: HD domain

29	c2cqzA	 Alignment	not modelled	85.2	18	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: 177aa long hypothetical protein; PDBTitle: crystal structure of ph0347 protein from pyrococcus horikoshii ot3
30	c3i7aA	 Alignment	not modelled	82.0	15	PDB header: hydrolase Chain: A: PDB Molecule: putative metal-dependent phosphohydrolase; PDBTitle: crystal structure of putative metal-dependent phosphohydrolase2 (yp_926882.1) from shewanella amazonensis sb2b at 2.06 a resolution
31	d1pfva1	 Alignment	not modelled	79.0	12	Fold: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases Superfamily: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases Family: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases
32	c2zzfA	 Alignment	not modelled	73.5	17	PDB header: ligase Chain: A: PDB Molecule: alanyl-trna synthetase; PDBTitle: crystal structure of alanyl-trna synthetase without2 oligomerization domain
33	d2paqa1	 Alignment	not modelled	72.1	9	Fold: HD-domain/PDEase-like Superfamily: HD-domain/PDEase-like Family: HD domain
34	d1rqga1	 Alignment	not modelled	67.7	11	Fold: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases Superfamily: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases Family: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases
35	d1vqra	 Alignment	not modelled	67.4	15	Fold: HD-domain/PDEase-like Superfamily: HD-domain/PDEase-like Family: modified HD domain
36	c3d5lA	 Alignment	not modelled	63.9	5	PDB header: signaling protein Chain: A: PDB Molecule: regulatory protein recx; PDBTitle: crystal structure of regulatory protein recx
37	d1xx7a	 Alignment	not modelled	63.0	17	Fold: HD-domain/PDEase-like Superfamily: HD-domain/PDEase-like Family: HD domain
38	d1riqa1	 Alignment	not modelled	54.4	15	Fold: Putative anticodon-binding domain of alanyl-tRNA synthetase (AlaRS) Superfamily: Putative anticodon-binding domain of alanyl-tRNA synthetase (AlaRS) Family: Putative anticodon-binding domain of alanyl-tRNA synthetase (AlaRS)
39	c3mzoA	 Alignment	not modelled	51.7	16	PDB header: hydrolase Chain: A: PDB Molecule: lin2634 protein; PDBTitle: crystal structure of a hd-domain phosphohydrolase (lin2634) from2 listeria innocua at 1.98 a resolution
40	c3sp1B	 Alignment	not modelled	48.2	19	PDB header: ligase Chain: B: PDB Molecule: cysteinyln-trna synthetase; PDBTitle: crystal structure of cysteinyln-trna synthetase (cyss) from borrelia2 burgdorferi
41	c1yfsB	 Alignment	not modelled	45.0	15	PDB header: ligase Chain: B: PDB Molecule: alanyl-trna synthetase; PDBTitle: the crystal structure of alanyl-trna synthetase in complex2 with l-alanine
42	c2k89A	 Alignment	not modelled	38.4	10	PDB header: protein binding Chain: A: PDB Molecule: phospholipase a-2-activating protein; PDBTitle: solution structure of a novel ubiquitin-binding domain from2 human plaa (pfuc, gly76-pro77 cis isomer)
43	c1sb7A	 Alignment	not modelled	38.4	10	PDB header: lyase Chain: A: PDB Molecule: trna pseudouridine synthase d; PDBTitle: crystal structure of the e.coli pseudouridine synthase trud
44	c1z2zB	 Alignment	not modelled	38.0	9	PDB header: lyase Chain: B: PDB Molecule: probable trna pseudouridine synthase d; PDBTitle: crystal structure of the putative trna pseudouridine2 synthase d (trud) from methanosarcina mazei, northeast3 structural genomics target mar1
45	c2gfnA	 Alignment	not modelled	37.9	21	PDB header: transcription Chain: A: PDB Molecule: hth-type transcriptional regulator pksa related protein; PDBTitle: crystal structure of hth-type transcriptional regulator pksa related2 protein from rhodococcus sp. rha1
46	d1pkxa1	 Alignment	not modelled	36.7	27	Fold: Methylglyoxal synthase-like Superfamily: Methylglyoxal synthase-like Family: Inosicase
47	c3kh1B	Alignment	not modelled	36.0	12	PDB header: hydrolase Chain: B: PDB Molecule: predicted metal-dependent phosphohydrolase; PDBTitle: crystal structure of predicted metal-dependent2 phosphohydrolase (zp_00055740.2) from magnetospirillum3 magnetotacticum ms-1 at 1.37 a resolution
48	d2d5ba1	Alignment	not modelled	35.5	17	Fold: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases Superfamily: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases Family: Anticodon-binding domain of a subclass of class I aminoacyl-tRNA synthetases
49	c1hynQ	Alignment	not modelled	34.0	15	PDB header: membrane protein Chain: Q: PDB Molecule: band 3 anion transport protein; PDBTitle: crystal structure of the cytoplasmic domain of human2 erythrocyte band-3 protein
50	c3l3fx	Alignment	not modelled	33.5	19	PDB header: protein binding Chain: X: PDB Molecule: protein doa1; PDBTitle: crystal structure of a pfu-pul domain pair of saccharomyces cerevisiae2 doa1/ufd3
		Alignment				PDB header: transcription Chain: A: PDB Molecule: mmoq response regulator;

51	c3ljvA	Alignment	not modelled	33.3	21	PDBTitle: crystal structure of mmoq response regulator (fragment 29-302) from2 methylococcus capsulatus str. bath, northeast structural genomics3 consortium target mcr175m
52	c3dfgA	Alignment	not modelled	31.0	11	PDB header: recombination Chain: A: PDB Molecule: regulatory protein recx; PDBTitle: crystal structure of recx: a potent inhibitor protein of2 reca from xanthomonas campestris
53	d2gfna1	Alignment	not modelled	30.1	21	Fold: DNA/RNA-binding 3-helical bundle Superfamily: Homeodomain-like Family: Tetracyclin repressor-like, N-terminal domain
54	c3hxxA	Alignment	not modelled	28.8	17	PDB header: ligase Chain: A: PDB Molecule: alanyl-trna synthetase; PDBTitle: crystal structure of catalytic fragment of e. coli alars in complex2 with amppcp
55	clileA	Alignment	not modelled	27.3	10	PDB header: aminoacyl-trna synthetase Chain: A: PDB Molecule: isoleucyl-trna synthetase; PDBTitle: isoleucyl-trna synthetase
56	c3pstA	Alignment	not modelled	26.4	19	PDB header: nuclear protein Chain: A: PDB Molecule: protein doa1; PDBTitle: crystal structure of pul and pfu(mutate) domain
57	c3b81A	Alignment	not modelled	25.4	4	PDB header: transcription regulator Chain: A: PDB Molecule: transcriptional regulator, acrr family; PDBTitle: crystal structure of predicted dna-binding transcriptional regulator2 of tetr/acrr family (np_350189.1) from clostridium acetobutylicum at3 2.10 a resolution
58	c2ziHC	Alignment	not modelled	23.9	16	PDB header: protein transport Chain: C: PDB Molecule: vacuolar protein sorting-associated protein 74; PDBTitle: crystal structure of yeast vps74
59	c2o59B	Alignment	not modelled	23.9	16	PDB header: isomerase/dna Chain: B: PDB Molecule: dna topoisomerase 3; PDBTitle: structure of e. coli topoisomerase iii in complex with an 8-2 base single stranded oligonucleotide. frozen in glycerol3 ph 8.0
60	d1szwa	Alignment	not modelled	23.4	13	Fold: Pseudouridine synthase Superfamily: Pseudouridine synthase Family: tRNA pseudouridine synthase TruD
61	c2ziiA	Alignment	not modelled	23.2	16	PDB header: protein transport Chain: A: PDB Molecule: vacuolar protein sorting-associated protein 74; PDBTitle: crystal structure of yeast vps74-n-term truncation variant
62	d1hynp	Alignment	not modelled	22.9	17	Fold: Phosphotransferase/anion transport protein Superfamily: Phosphotransferase/anion transport protein Family: Anion transport protein, cytoplasmic domain
63	d2guma1	Alignment	not modelled	22.5	10	Fold: Viral glycoprotein ectodomain-like Superfamily: Viral glycoprotein ectodomain-like Family: Glycoprotein B-like
64	c3kpbA	Alignment	not modelled	22.2	12	PDB header: unknown function Chain: A: PDB Molecule: uncharacterized protein mj0100; PDBTitle: crystal structure of the cbs domain pair of protein mj01002 in complex with 5 -methylthioadenosine and s-adenosyl-l-3 methionine.
65	c3orgB	Alignment	not modelled	21.0	31	PDB header: transport protein Chain: B: PDB Molecule: cmclc; PDBTitle: crystal structure of a eukaryotic clc transporter
66	c2qv5A	Alignment	not modelled	20.9	24	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein atu2773; PDBTitle: crystal structure of uncharacterized protein atu2773 from2 agrobacterium tumefaciens c58
67	c3nw8B	Alignment	not modelled	20.4	10	PDB header: viral protein Chain: B: PDB Molecule: envelope glycoprotein b; PDBTitle: glycoprotein b from herpes simplex virus type 1, y179s mutant, high-ph
68	c3e3vA	Alignment	not modelled	19.9	21	PDB header: recombination Chain: A: PDB Molecule: regulatory protein recx; PDBTitle: crystal structure of recx from lactobacillus salivarius
69	d1i7da	Alignment	not modelled	19.4	19	Fold: Prokaryotic type I DNA topoisomerase Superfamily: Prokaryotic type I DNA topoisomerase Family: Prokaryotic type I DNA topoisomerase
70	d2j0sc1	Alignment	not modelled	19.1	63	Fold: Mago nashi protein Superfamily: Mago nashi protein Family: Mago nashi protein
71	c1nyjC	Alignment	not modelled	18.7	26	PDB header: viral protein Chain: C: PDB Molecule: matrix protein m2; PDBTitle: the closed state structure of m2 protein h+ channel by2 solid state nmr spectroscopy
72	c1nyjD	Alignment	not modelled	18.7	26	PDB header: viral protein Chain: D: PDB Molecule: matrix protein m2; PDBTitle: the closed state structure of m2 protein h+ channel by2 solid state nmr spectroscopy
73	c2kqtC	Alignment	not modelled	18.7	26	PDB header: transport protein Chain: C: PDB Molecule: m2 protein; PDBTitle: solid-state nmr structure of the m2 transmembrane peptide of the2 influenza a virus in dmpe lipid bilayers bound to deuterated3 amantadine
74	c2kqtA	Alignment	not modelled	18.7	26	PDB header: transport protein Chain: A: PDB Molecule: m2 protein; PDBTitle: solid-state nmr structure of the m2 transmembrane peptide of the2 influenza a virus in dmpe lipid bilayers bound to deuterated3 amantadine
75	c2kqtB	Alignment	not modelled	18.7	26	PDB header: transport protein Chain: B: PDB Molecule: m2 protein; PDBTitle: solid-state nmr structure of the m2 transmembrane peptide of the2 influenza a virus in dmpe lipid bilayers bound to deuterated3 amantadine
						PDB header: viral protein

76	c1nyjB_	Alignment	not modelled	18.7	26	Chain: B: PDB Molecule: matrix protein m2; PDBTitle: the closed state structure of m2 protein h+ channel by2 solid state nmr spectroscopy
77	c1mp6A_	Alignment	not modelled	18.7	26	PDB header: membrane protein Chain: A: PDB Molecule: matrix protein m2; PDBTitle: structure of the transmembrane region of the m2 protein h+2 channel by solid state nmr spectroscopy
78	c2kqtD_	Alignment	not modelled	18.7	26	PDB header: transport protein Chain: D: PDB Molecule: m2 protein; PDBTitle: solid-state nmr structure of the m2 transmembrane peptide of the2 influenza a virus in dmpe lipid bilayers bound to deuterated3 amantadine
79	c1nyjA_	Alignment	not modelled	18.7	26	PDB header: viral protein Chain: A: PDB Molecule: matrix protein m2; PDBTitle: the closed state structure of m2 protein h+ channel by2 solid state nmr spectroscopy
80	c3ooxA_	Alignment	not modelled	18.0	21	PDB header: oxidoreductase Chain: A: PDB Molecule: putative 2og-fe(ii) oxygenase family protein; PDBTitle: crystal structure of a putative 2og-fe(ii) oxygenase family protein2 (cc_0200) from caulobacter crescentus at 1.44 a resolution
81	c2ph7B_	Alignment	not modelled	18.0	19	PDB header: structural genomics, unknown function Chain: B: PDB Molecule: uncharacterized protein af_2093; PDBTitle: crystal structure of af2093 from archaeoglobus fulgidus
82	c3memA_	Alignment	not modelled	17.5	21	PDB header: signaling protein Chain: A: PDB Molecule: putative signal transduction protein; PDBTitle: crystal structure of a putative signal transduction protein2 (maqu_0641) from marinobacter aquaeolei vt8 at 2.25 a resolution
83	c2gaiA_	Alignment	not modelled	17.2	13	PDB header: isomerase Chain: A: PDB Molecule: dna topoisomerase i; PDBTitle: structure of full length topoisomerase i from thermotoga maritima in2 monoclinic crystal form
84	c2kadA_	Alignment	not modelled	15.3	26	PDB header: membrane protein Chain: A: PDB Molecule: transmembrane peptide of matrix protein 2; PDBTitle: magic-angle-spinning solid-state nmr structure of influenza2 a m2 transmembrane domain
85	c2kadD_	Alignment	not modelled	15.3	26	PDB header: membrane protein Chain: D: PDB Molecule: transmembrane peptide of matrix protein 2; PDBTitle: magic-angle-spinning solid-state nmr structure of influenza2 a m2 transmembrane domain
86	c2kadC_	Alignment	not modelled	15.3	26	PDB header: membrane protein Chain: C: PDB Molecule: transmembrane peptide of matrix protein 2; PDBTitle: magic-angle-spinning solid-state nmr structure of influenza2 a m2 transmembrane domain
87	c2kadB_	Alignment	not modelled	15.3	26	PDB header: membrane protein Chain: B: PDB Molecule: transmembrane peptide of matrix protein 2; PDBTitle: magic-angle-spinning solid-state nmr structure of influenza2 a m2 transmembrane domain
88	d2gycw1	Alignment	not modelled	14.2	14	Fold: Long alpha-hairpin Superfamily: Ribosomal protein L29 (L29p) Family: Ribosomal protein L29 (L29p)
89	c2jmxA_	Alignment	not modelled	14.0	15	PDB header: hydrolase Chain: A: PDB Molecule: atp synthase o subunit, mitochondrial; PDBTitle: oscp-nt (1-120) in complex with n-terminal (1-25) alpha2 subunit from f1-atpase
90	d1x9na2	Alignment	not modelled	13.9	16	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: DNA ligase/mRNA capping enzyme postcatalytic domain
91	c2zkrv_	Alignment	not modelled	13.7	20	PDB header: ribosomal protein/rna Chain: V: PDB Molecule: rna expansion segment es9 part2; PDBTitle: 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
92	d1gw5b_	Alignment	not modelled	13.5	16	Fold: alpha-alpha superhelix Superfamily: ARM repeat Family: Clathrin adaptor core protein
93	c3kaeC_	Alignment	not modelled	13.3	28	PDB header: protein binding Chain: C: PDB Molecule: possible protein of nuclear scaffold; PDBTitle: cdc27 n-terminus
94	c3c9jD_	Alignment	not modelled	12.8	21	PDB header: membrane protein Chain: D: PDB Molecule: proton channel protein m2, transmembrane segment; PDBTitle: the crystal structure of transmembrane domain of m2 protein and2 amantadine complex
95	c3c9jA_	Alignment	not modelled	12.8	21	PDB header: membrane protein Chain: A: PDB Molecule: proton channel protein m2, transmembrane segment; PDBTitle: the crystal structure of transmembrane domain of m2 protein and2 amantadine complex
96	c3c9jB_	Alignment	not modelled	12.8	21	PDB header: membrane protein Chain: B: PDB Molecule: proton channel protein m2, transmembrane segment; PDBTitle: the crystal structure of transmembrane domain of m2 protein and2 amantadine complex
97	c3c9jC_	Alignment	not modelled	12.8	21	PDB header: membrane protein Chain: C: PDB Molecule: proton channel protein m2, transmembrane segment; PDBTitle: the crystal structure of transmembrane domain of m2 protein and2 amantadine complex
98	c2g9fT_	Alignment	not modelled	12.6	54	PDB header: viral protein Chain: T: PDB Molecule: PDBTitle: crystal structure of the sars coronavirus nsp10 at 2.1a
						Fold: RuvA C-terminal domain-like

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[dlwgl_](#)

Alignment

not modelled

12.4

11

Superfamily:UBA-like
Family:CUE domain