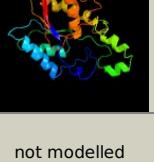


Phyre²

Email mdejesus@rockefeller.edu
 Description RVBD0754_(PE_PGRS11)_846162_847916
 Date Fri Jul 26 01:50:33 BST 2019
 Unique Job ID 6e60beece722dd7f

Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c4pz9B_			100.0	20	PDB header: hydrolase Chain: B; PDB Molecule: glucosyl-3-phosphoglycerate phosphatase; PDBTitle: the native structure of mycobacterial glucosyl-3-phosphoglycerate2 phosphatase rv2419c
2	c3f3kA_			100.0	16	PDB header: structural genomics, unknown function Chain: A; PDB Molecule: uncharacterized protein ykr043c; PDBTitle: the structure of uncharacterized protein ykr043c from <i>saccharomyces2 cerevisiae</i> .
3	c2ikqA_			99.9	20	PDB header: signaling protein, immune system Chain: A; PDB Molecule: suppressor of t-cell receptor signaling 1; PDBTitle: crystal structure of mouse sts-1 pgm domain in complex with phosphate
4	c3r7aA_			99.9	15	PDB header: transferase Chain: A; PDB Molecule: phosphoglycerate mutase, putative; PDBTitle: crystal structure of phosphoglycerate mutase from <i>bacillus anthracis2 str. sterne</i>
5	c2yn0A_			99.9	14	PDB header: transcription Chain: A; PDB Molecule: transcription factor tau 55 kda subunit; PDBTitle: tau55 histidine phosphatase domain
6	c4ij5B_			99.9	16	PDB header: hydrolase Chain: B; PDB Molecule: phosphoserine phosphatase 1; PDBTitle: crystal structure of a novel-type phosphoserine phosphatase from <i>hydrogenobacter thermophilus tk-6</i>
7	c3d4iD_			99.9	23	PDB header: hydrolase Chain: D; PDB Molecule: sts-2 protein; PDBTitle: crystal structure of the 2h-phosphatase domain of sts-2
8	c2gntA_			99.9	18	PDB header: structural genomics, unknown function Chain: A; PDB Molecule: uncharacterized protein atu0299; PDBTitle: crystal structure of uncharacterized protein atu0299
9	d1h2ea_			99.9	18	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Cofactor-dependent phosphoglycerate mutase
10	c3l14B_			99.9	16	PDB header: hydrolase Chain: B; PDB Molecule: uncharacterized protein ykr043c; PDBTitle: structure of the h13a mutant of ykr043c in complex with fructose-1,6-2 bisphosphate
11	d1e58a_			99.9	17	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Cofactor-dependent phosphoglycerate mutase

12	c5zkkA_	Alignment		99.9	20	PDB header: hydrolase Chain: A: PDB Molecule: phosphoglycerate mutase family protein, putative; PDBTitle: crystal structure of phosphoserine phosphatase from entamoeba histolytica
13	c4embD_	Alignment		99.9	18	PDB header: isomerase Chain: D: PDB Molecule: 2,3-bisphosphoglycerate-dependent phosphoglycerate mutase; PDBTitle: crystal structure of a phosphoglycerate mutase gpma from borrelia2 burgdorferi b31
14	c3e9eb_	Alignment		99.9	20	PDB header: hydrolase Chain: B: PDB Molecule: zgc:56074; PDBTitle: structure of full-length h11a mutant form of tigar from danio rerio
15	d1riia_	Alignment		99.9	19	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Cofactor-dependent phosphoglycerate mutase
16	c1yjxD_	Alignment		99.9	16	PDB header: isomerase, hydrolase Chain: D: PDB Molecule: phosphoglycerate mutase 1; PDBTitle: crystal structure of human b type phosphoglycerate mutase
17	c3dcyA_	Alignment		99.9	19	PDB header: apoptosis regulator Chain: A: PDB Molecule: regulator protein; PDBTitle: crystal structure a tp53-induced glycolysis and apoptosis regulator2 protein from homo sapiens.
18	c5vveA_	Alignment		99.9	17	PDB header: isomerase Chain: A: PDB Molecule: phosphoglycerate mutase; PDBTitle: crystal structure of phosphoglycerate mutase from naegleria fowleri
19	c2yn2A_	Alignment		99.9	14	PDB header: hydrolase Chain: A: PDB Molecule: uncharacterized protein ynl108c; PDBTitle: huf protein - parologue of the tau55 histidine phosphatase domain
20	d1xq9a_	Alignment		99.9	19	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Cofactor-dependent phosphoglycerate mutase
21	c2i1vB_	Alignment	not modelled	99.9	19	PDB header: transferase, hydrolase Chain: B: PDB Molecule: 6-phosphofructo-2-kinase/fructose-2,6-bisphosphate PDBTitle: crystal structure of pfkfb3 in complex with adp and2 fructose-2,6-bisphosphate PDB header: hydrolase Chain: B: PDB Molecule: ecdysteroid-phosphate phosphatase; PDBTitle: crystal structure of the ecdysone phosphate phosphatase, eppase, from2 bombyx mori in complex with tungstate
22	c3c7tB_	Alignment	not modelled	99.9	23	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Cofactor-dependent phosphoglycerate mutase
23	d1fzta_	Alignment	not modelled	99.9	16	PDB header: isomerase Chain: B: PDB Molecule: 2,3-bisphosphoglycerate-dependent phosphoglycerate mutase; PDBTitle: crystal structure of phosphoglyceromutase from burkholderia2 pseudomallei 1710b
24	c3eznB_	Alignment	not modelled	99.9	16	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase, phosphatase domain PDB header: transferase, hydrolase Chain: B: PDB Molecule: 2,3-bisphosphoglycerate-dependent phosphoglycerate mutase; PDBTitle: crystal structure of phosphoglyceromutase from burkholderia2 pseudomallei 1710b
25	d1bifa2	Alignment	not modelled	99.9	19	PDB header: transferase, hydrolase Chain: B: PDB Molecule: putative alpha-ribazole-5'-phosphate phosphatase cbc; PDBTitle: crystal structure of putative alpha-ribazole-5'-phosphate phosphatase2 cbc from vibrio parahaemolyticus
26	c1k6mA_	Alignment	not modelled	99.9	22	PDB header: hydrolase Chain: B: PDB Molecule: 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase 2-kinase/fructose-2,2 bisphosphatase PDB header: transferase, hydrolase Chain: A: PDB Molecule: 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase PDBTitle: crystal structure of human liver 6-phosphofructo-2-kinase/fructose-2,2 bisphosphatase
27	c3hjgB_	Alignment	not modelled	99.9	21	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Cofactor-dependent phosphoglycerate mutase
28	d1qhfa_	Alignment	not modelled	99.9	19	PDB header: hydrolase Chain: B: PDB Molecule: putative alpha-ribazole-5'-phosphate phosphatase cbc; PDBTitle: crystal structure of putative alpha-ribazole-5'-phosphate phosphatase2 cbc from vibrio parahaemolyticus

29	d2hhja1		Alignment	not modelled	99.9	18	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Cofactor-dependent phosphoglycerate mutase
30	c2a6pA_		Alignment	not modelled	99.9	16	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: possible phosphoglycerate mutase gpm2; PDBTitle: structure solution to 2.2 angstrom and functional characterisation of 2 the open reading frame rv3214 from mycobacterium tuberculosis
31	c1bifA_		Alignment	not modelled	99.9	20	PDB header: bifunctional enzyme Chain: A: PDB Molecule: 6-phosphofructo-2-kinase/ fructose-2,6-bisphosphatase; PDBTitle: 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase bifunctional2 enzyme complexed with atp-g-s and phosphate
32	c3d8hB_		Alignment	not modelled	99.9	19	PDB header: isomerase Chain: B: PDB Molecule: glycolytic phosphoglycerate mutase; PDBTitle: crystal structure of phosphoglycerate mutase from cryptosporidium2 parvum, cgd7_4270
33	c4eo9A_		Alignment	not modelled	99.9	19	PDB header: isomerase Chain: A: PDB Molecule: 2,3-bisphosphoglycerate-dependent phosphoglycerate mutase; PDBTitle: crystal structure of a phosphoglycerate mutase gpm1 from mycobacterium2 leprae
34	d3pgma_		Alignment	not modelled	99.9	20	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Cofactor-dependent phosphoglycerate mutase
35	c5um0A_		Alignment	not modelled	99.9	18	PDB header: isomerase Chain: A: PDB Molecule: 2,3-bisphosphoglycerate-dependent phosphoglycerate mutase; PDBTitle: crystal structure of 2,3-bisphosphoglycerate-dependent2 phosphoglycerate mutase from neisseria gonorrhoeae
36	c3mxoB_		Alignment	not modelled	99.9	21	PDB header: hydrolase Chain: B: PDB Molecule: serine/threonine-protein phosphatase pgam5, mitochondrial; PDBTitle: crystal structure oh human phosphoglycerate mutase family member 52 (pgam5)
37	c6e4bC_		Alignment	not modelled	99.9	20	PDB header: hydrolase Chain: C: PDB Molecule: adenosylcobalamin/alpha-ribazole phosphatase; PDBTitle: the crystal structure of a putative alpha-ribazole-5'-p phosphatase2 from escherichia coli str. k-12 substr. mg1655
38	d1k6ma2		Alignment	not modelled	99.9	22	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase, phosphatase domain
39	d1tipa_		Alignment	not modelled	99.9	20	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase, phosphatase domain
40	c2rfB_		Alignment	not modelled	99.8	19	PDB header: hydrolase, isomerase Chain: B: PDB Molecule: putative phosphohistidine phosphatase sixa; PDBTitle: crystal structure of the putative phosphohistidine phosphatase sixa2 from agrobacterium tumefaciens
41	c3eozb_		Alignment	not modelled	99.8	20	PDB header: isomerase Chain: B: PDB Molecule: putative phosphoglycerate mutase; PDBTitle: crystal structure of phosphoglycerate mutase from plasmodium falciparum, pfd0660w
42	d1v37a_		Alignment	not modelled	99.8	23	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Cofactor-dependent phosphoglycerate mutase
43	c1ujcA_		Alignment	not modelled	99.8	21	PDB header: hydrolase Chain: A: PDB Molecule: phosphohistidine phosphatase sixa; PDBTitle: structure of the protein histidine phosphatase sixa2 complexed with tungstate
44	c5gg7A_		Alignment	not modelled	99.7	18	PDB header: hydrolase Chain: A: PDB Molecule: hydrolase, nudix family protein; PDBTitle: crystal structure of mycobacterium smegmatis mutt1 in complex with 8-2 oxo-dgtp, 8-oxo-dgmp and pyrophosphate (i)
45	c3f2iD_		Alignment	not modelled	99.6	19	PDB header: structural genomics, unknown function Chain: D: PDB Molecule: alr0221 protein; PDBTitle: crystal structure of the alr0221 protein from nostoc, northeast2 structural genomics consortium target nsr422.
46	c3fjyB_		Alignment	not modelled	99.6	15	PDB header: hydrolase Chain: B: PDB Molecule: probable mutt1 protein; PDBTitle: crystal structure of a probable mutt1 protein from bifidobacterium2 adolescentis
47	c4hbzA_		Alignment	not modelled	99.5	21	PDB header: hydrolase, isomerase Chain: A: PDB Molecule: putative phosphohistidine phosphatase, sixa; PDBTitle: the structure of putative phosphohistidine phosphatase sixa from2 nakamurella multipartita.
48	c2zj6A_		Alignment	not modelled	99.3	11	PDB header: hydrolase Chain: A: PDB Molecule: lipase; PDBTitle: crystal structure of d337a mutant of pseudomonas sp. mis38 lipase
49	c2qubG_		Alignment	not modelled	99.3	13	PDB header: hydrolase Chain: G: PDB Molecule: extracellular lipase; PDBTitle: crystal structure of extracellular lipase lipa from serratia2 marcescens
50	c1k7qA_		Alignment	not modelled	99.0	11	PDB header: hydrolase Chain: A: PDB Molecule: secreted protease c; PDBTitle: prtc from erwinia chrysanthemi: e189a mutant
51	c1satA_		Alignment	not modelled	98.5	18	PDB header: hydrolase (serine protease) Chain: A: PDB Molecule: serratio protease; PDBTitle: crystal structure of the 50 kda metallo protease from s.2 marcescens
52	c3p4gD_		Alignment	not modelled	98.5	11	PDB header: antifreeze protein Chain: D: PDB Molecule: antifreeze protein; PDBTitle: x-ray crystal structure of a hyperactive, ca2+-dependent, beta-helical2 antifreeze protein from an antarctic bacterium

53	d1kapp1		Alignment	not modelled	98.1	17	Fold: Single-stranded right-handed beta-helix Superfamily: beta-Roll Family: Serralysin-like metalloprotease, C-terminal domain
54	clygvA_		Alignment	not modelled	98.1	15	PDB header: structural protein/contractile protein Chain: A: PDB Molecule: collagen i alpha 1; PDBTitle: the structure of collagen type i. single type i collagen2 molecule: rigid refinement
55	d1sata1		Alignment	not modelled	98.0	15	Fold: Single-stranded right-handed beta-helix Superfamily: beta-Roll Family: Serralysin-like metalloprotease, C-terminal domain
56	d1g9ka1		Alignment	not modelled	97.9	15	Fold: Single-stranded right-handed beta-helix Superfamily: beta-Roll Family: Serralysin-like metalloprotease, C-terminal domain
57	clom8A_		Alignment	not modelled	97.9	22	PDB header: hydrolase Chain: A: PDB Molecule: serralysin; PDBTitle: crystal structure of a cold adapted alkaline protease from pseudomonas2 tac ii 18, co-crystallized with 10 mm edta
58	d1k7ia1		Alignment	not modelled	97.8	18	Fold: Single-stranded right-handed beta-helix Superfamily: beta-Roll Family: Serralysin-like metalloprotease, C-terminal domain
59	c1jiwP_		Alignment	not modelled	97.7	22	PDB header: hydrolase/hyrolase inhibitor Chain: P: PDB Molecule: alkaline metalloproteinase; PDBTitle: crystal structure of the apr-aprin complex
60	c2ml3A_		Alignment	not modelled	97.7	21	PDB header: isomerase Chain: A: PDB Molecule: poly(beta-d-mannuronate) c5 epimerase 6; PDBTitle: solution structure of alge6r3 subunit from the azotobacter vinelandii2 mannuronan c5-epimerase
61	c2ml2A_		Alignment	not modelled	97.5	15	PDB header: isomerase Chain: A: PDB Molecule: poly(beta-d-mannuronate) c5 epimerase 6; PDBTitle: solution structure of alge6r2 subunit from the azotobacter vinelandii2 mannuronan c5-epimerase
62	c2agmA_		Alignment	not modelled	97.4	24	PDB header: isomerase Chain: A: PDB Molecule: poly(beta-d-mannuronate) c5 epimerase 4; PDBTitle: solution structure of the r-module from alge4
63	c3hqvB_		Alignment	not modelled	97.2	15	PDB header: structural protein, contractile protein Chain: B: PDB Molecule: collagen alpha-2(i) chain; PDBTitle: low resolution, molecular envelope structure of type i2 collagen in situ determined by fiber diffraction. single3 type i collagen molecule, rigid body refinement
64	c4q1qa_		Alignment	not modelled	96.6	12	PDB header: cell adhesion Chain: A: PDB Molecule: adhesin/invasin tiba autotransporter; PDBTitle: crystal structure of tibc-catalyzed hyper-glycosylated tiba55-3502 fragment
65	c5xfsA_		Alignment	not modelled	96.4	53	PDB header: protein transport Chain: A: PDB Molecule: pe family protein pe8; PDBTitle: crystal structure of pe8-ppe15 in complex with espf5 from m.2 tuberculosis
66	c2g38A_		Alignment	not modelled	96.4	35	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: pe family protein; PDBTitle: a pe/ppe protein complex from mycobacterium tuberculosis
67	d2g38a1		Alignment	not modelled	96.4	35	Fold: Ferritin-like Superfamily: PE/PPE dimer-like Family: PE
68	c1y0fB_		Alignment	not modelled	96.3	16	PDB header: structural protein/contractile protein Chain: B: PDB Molecule: collagen i alpha 2; PDBTitle: the structure of collagen type i. single type i collagen2 molecule
69	c5cxIA_		Alignment	not modelled	96.2	25	PDB header: toxin Chain: A: PDB Molecule: bifunctional hemolysin/adenylate cyclase; PDBTitle: crystal structure of rtx domain block v of adenylate cyclase toxin2 from bordetella pertussis
70	c2glcA_		Alignment	not modelled	91.3	24	PDB header: hydrolyase Chain: A: PDB Molecule: histidine acid phosphatase; PDBTitle: structure of francisella tularensis histidine acid phosphatase bound2 to orthovanadate
71	c5cdhE_		Alignment	not modelled	89.3	28	PDB header: hydrolyase/hydrolyase inhibitor Chain: E: PDB Molecule: major acid phosphatase; PDBTitle: structure of legionella pneumophila histidine acid phosphatase2 complexed with l(+)-tartrate
72	c5juhA_		Alignment	not modelled	81.3	11	PDB header: cell adhesion Chain: A: PDB Molecule: antifreeze protein; PDBTitle: crystal structure of c-terminal domain (rv) of mpafp
73	c4jodA_		Alignment	not modelled	80.8	25	PDB header: hydrolyase Chain: A: PDB Molecule: lysophosphatidic acid phosphatase type 6; PDBTitle: crystal structure of human lysophosphatidic acid phosphatase type 62 complexed with tris
74	d1nd6a_		Alignment	not modelled	76.6	26	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Histidine acid phosphatase
75	d1ihpa_		Alignment	not modelled	75.0	16	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Histidine acid phosphatase
76	d1rpaa_		Alignment	not modelled	72.7	21	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Histidine acid phosphatase
77	c4fdtB_		Alignment	not modelled	71.7	18	PDB header: hydrolyase Chain: B: PDB Molecule: putative multiple inositol polyphosphate histidine PDBTitle: crystal structure of a multiple inositol polyphosphate phosphatase
78	c4aruA_		Alianment	not modelled	71.4	21	PDB header: hydrolyase Chain: A: PDB Molecule: histidine acid phosphatase;

						PDBTitle: hafnia alvei phytase in complex with tartrate
79	d1qfxA	Alignment	not modelled	67.7	23	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Histidine acid phosphatase
80	c3zhcB	Alignment	not modelled	67.3	20	PDB header: hydrolase Chain: B: PDB Molecule: phytase; PDBTitle: structure of the phytase from citrobacter braakii at 2.3 angstrom2 resolution.
81	c4arvB	Alignment	not modelled	66.0	22	PDB header: hydrolase Chain: B: PDB Molecule: phytase; PDBTitle: yersinia kristensenii phytase apo form
82	c2pneA	Alignment	not modelled	60.7	36	PDB header: antifreeze protein Chain: A: PDB Molecule: 6.5 kda glycine-rich antifreeze protein; PDBTitle: crystal structure of the snow flea antifreeze protein
83	c3boiA	Alignment	not modelled	60.7	36	PDB header: antifreeze protein Chain: A: PDB Molecule: 6.5 kda glycine-rich antifreeze protein; PDBTitle: snow flea antifreeze protein racemate
84	c3boiB	Alignment	not modelled	60.7	36	PDB header: antifreeze protein Chain: B: PDB Molecule: 6.5 kda glycine-rich antifreeze protein; PDBTitle: snow flea antifreeze protein racemate
85	c3bogA	Alignment	not modelled	57.2	45	PDB header: antifreeze protein Chain: A: PDB Molecule: 6.5 kda glycine-rich antifreeze protein; PDBTitle: snow flea antifreeze protein quasi-racemate
86	c3bogB	Alignment	not modelled	57.2	45	PDB header: antifreeze protein Chain: B: PDB Molecule: 6.5 kda glycine-rich antifreeze protein; PDBTitle: snow flea antifreeze protein quasi-racemate
87	d1nt4a	Alignment	not modelled	55.3	20	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Histidine acid phosphatase
88	c2gfiB	Alignment	not modelled	55.1	23	PDB header: hydrolase Chain: B: PDB Molecule: phytase; PDBTitle: crystal structure of the phytase from d. castellii at 2.3 a
89	d1qwoa	Alignment	not modelled	52.8	20	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Histidine acid phosphatase
90	c2wniC	Alignment	not modelled	47.9	24	PDB header: hydrolase Chain: C: PDB Molecule: 3-phytase; PDBTitle: crystal structure analysis of klebsiella sp asr1 phytase
91	d1dkla	Alignment	not modelled	42.9	26	Fold: Phosphoglycerate mutase-like Superfamily: Phosphoglycerate mutase-like Family: Histidine acid phosphatase
92	c3m4xA	Alignment	not modelled	42.9	43	PDB header: transferase Chain: A: PDB Molecule: nol1/nop2/sun family protein; PDBTitle: structure of a ribosomal methyltransferase
93	c3gzrA	Alignment	not modelled	33.7	28	PDB header: unknown function Chain: A: PDB Molecule: uncharacterized protein with a ntf2-like fold; PDBTitle: crystal structure of an uncharacterized protein with a cystatin-like2 fold (cc_2572) from caulobacter vibrioides at 1.40 a resolution
94	c2frxD	Alignment	not modelled	32.2	32	PDB header: transferase Chain: D: PDB Molecule: hypothetical protein yebu; PDBTitle: crystal structure of yebu, a m5c rna methyltransferase from e.coli
95	c2eqoA	Alignment	not modelled	24.2	24	PDB header: transcription Chain: A: PDB Molecule: tnf receptor-associated factor 3-interacting PDBTitle: solution structure of the stn_traf3ip1_nd domain of2 interleukin 13 receptor alpha 1-binding protein-1 [homo3 sapiens]
96	c5fmtB	Alignment	not modelled	24.1	33	PDB header: protein transport Chain: B: PDB Molecule: flagellar associated protein; PDBTitle: crift54 ch-domain
97	d2qn6a2	Alignment	not modelled	19.1	22	Fold: Elongation factor/aminomethyltransferase common domain Superfamily: EF-Tu/eEF-1alpha/elF2-gamma C-terminal domain Family: EF-Tu/eEF-1alpha/elF2-gamma C-terminal domain
98	c2l3aA	Alignment	not modelled	18.5	40	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein; PDBTitle: solution nmr structure of homodimer protein sp_0782 (7-79) from2 streptococcus pneumoniae northeast structural genomics consortium3 target spr104 .
99	c2ltdA	Alignment	not modelled	18.2	35	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein ydbc; PDBTitle: solution nmr structure of apo ydbc from lactococcus lactis, northeast2 structural genomics consortium (nesg) target kr150