

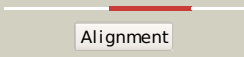
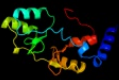
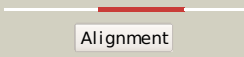



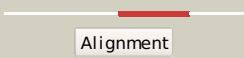
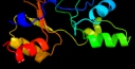
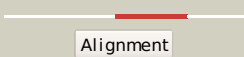

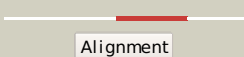

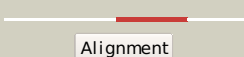

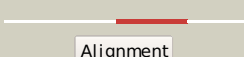

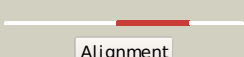

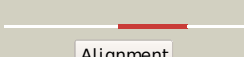




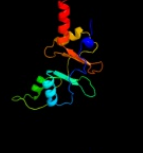







#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c3ocmA_	 Alignment		100.0	24	PDB header: membrane protein Chain: A: PDB Molecule: putative membrane protein; PDBTitle: the crystal structure of a domain from a possible membrane protein of2 bordetella parapertussis
2	c3ocmB_	 Alignment		100.0	25	PDB header: membrane protein Chain: B: PDB Molecule: putative membrane protein; PDBTitle: the crystal structure of a domain from a possible membrane protein of2 bordetella parapertussis
3	c3oi8B_	 Alignment		99.9	25	PDB header: structural genomics, unknown function Chain: B: PDB Molecule: uncharacterized protein; PDBTitle: the crystal structure of functionally unknown conserved protein domain2 from neisseria meningitidis mc58
4	c3ocoB_	 Alignment		99.9	18	PDB header: structural genomics, unknown function Chain: B: PDB Molecule: hemolysin-like protein containing cbs domains; PDBTitle: the crystal structure of a hemolysin-like protein containing cbs2 domain of oenococcus oeni psu
5	c3lhhA_	 Alignment		99.9	28	PDB header: membrane protein Chain: A: PDB Molecule: cbs domain protein; PDBTitle: the crystal structure of cbs domain protein from shewanella2 oneidensis mr-1.
6	c3lv9A_	 Alignment		99.9	28	PDB header: membrane protein Chain: A: PDB Molecule: putative transporter; PDBTitle: crystal structure of cbs domain of a putative transporter from2 clostridium difficile 630
7	c3hf7A_	 Alignment		99.9	91	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized cbs-domain protein; PDBTitle: the crystal structure of a cbs-domain pair with bound amp from2 klebsiella pneumoniae to 2.75a
8	c3ltfB_	 Alignment		99.9	34	PDB header: transport protein Chain: B: PDB Molecule: magnesium and cobalt efflux protein; PDBTitle: the cbs domain pair structure of a magnesium and cobalt efflux protein2 from bordetella parapertussis in complex with amp
9	c3i8nB_	 Alignment		99.9	25	PDB header: structural genomics, unknown function Chain: B: PDB Molecule: uncharacterized protein vp2912; PDBTitle: a domain of a conserved functionally known protein from2 vibrio parahaemolyticus rimd 2210633.
10	c3lfrB_	 Alignment		99.9	32	PDB header: transport protein Chain: B: PDB Molecule: putative metal ion transporter; PDBTitle: the crystal structure of a cbs domain from a putative metal2 ion transporter bound to amp from pseudomonas syringae to3 1.55a
11	c3nqrD_	 Alignment		99.9	28	PDB header: transport protein Chain: D: PDB Molecule: magnesium and cobalt efflux protein corc; PDBTitle: a putative cbs domain-containing protein from salmonella typhimurium2 lt2

12	d2plia1	Alignment		99.8	20	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
13	c3kxrA	Alignment		99.8	13	PDB header: transport protein Chain: A: PDB Molecule: magnesium transporter, putative; PDBTitle: structure of the cystathionine beta-synthase pair domain of the2 putative mg2+ transporter so5017 from shewanella oneidensis mr-1.
14	c3llbA	Alignment		99.8	20	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein; PDBTitle: the crystal structure of the protein pa3983 with unknown2 function from pseudomonas aeruginosa pao1
15	c1yavB	Alignment		99.8	14	PDB header: structural genomics, unknown function Chain: B: PDB Molecule: hypothetical protein bsu14130; PDBTitle: crystal structure of cbs domain-containing protein yku12 from bacillus subtilis
16	c3dedB	Alignment		99.8	23	PDB header: membrane protein Chain: B: PDB Molecule: probable hemolysin; PDBTitle: c-terminal domain of probable hemolysin from chromobacterium violaceum
17	c2yvzA	Alignment		99.8	17	PDB header: transport protein Chain: A: PDB Molecule: mg2+ transporter mgte; PDBTitle: crystal structure of magnesium transporter mgte cytosolic domain,2 mg2+-free form
18	d2o1ra1	Alignment		99.8	58	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
19	d3deda1	Alignment		99.8	23	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
20	c2yvxD	Alignment		99.8	17	PDB header: transport protein Chain: D: PDB Molecule: mg2+ transporter mgte; PDBTitle: crystal structure of magnesium transporter mgte
21	d2nqwa1	Alignment	not modelled	99.8	20	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
22	d2r2za1	Alignment	not modelled	99.8	22	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
23	d2plsa1	Alignment	not modelled	99.8	20	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
24	c3ctuB	Alignment	not modelled	99.8	14	PDB header: structural genomics, unknown function Chain: B: PDB Molecule: cbs domain protein; PDBTitle: crystal structure of cbs domain protein from streptococcus2 pneumoniae tigr4
25	d2p13a1	Alignment	not modelled	99.8	23	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
26	d2ooxe1	Alignment	not modelled	99.8	13	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
27	c3lqnA	Alignment	not modelled	99.8	15	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: cbs domain protein; PDBTitle: crystal structure of cbs domain-containing protein of2 unknown function from bacillus anthracis str. ames ancestor
28	d2nyca1	Alignment	not modelled	99.8	15	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
29	c2emaA	Alignment	not modelled	99.8	14	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: hypothetical conserved protein;

29	c2em4A	Alignment	not modelled	99.8	14	PDBTitle: hypothetical conserved protein (gk1048) from geobacillus kaustophilus PDB header: transport protein
30	c2ouxB	Alignment	not modelled	99.8	16	Chain: B: PDB Molecule: magnesium transporter; PDBTitle: crystal structure of the soluble part of a magnesium transporter
31	d2o3ga1	Alignment	not modelled	99.8	26	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
32	d2rk5a1	Alignment	not modelled	99.8	22	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
33	d1yava3	Alignment	not modelled	99.8	13	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
34	c1zfjA	Alignment	not modelled	99.8	9	PDB header: oxidoreductase Chain: A: PDB Molecule: inosine monophosphate dehydrogenase; PDBTitle: inosine monophosphate dehydrogenase (impdh; ec 1.1.1.205) from2 streptococcus pyogenes
35	d2p3ha1	Alignment	not modelled	99.8	23	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
36	c3orgB	Alignment	not modelled	99.7	14	PDB header: transport protein Chain: B: PDB Molecule: cmclc; PDBTitle: crystal structure of a eukaryotic clc transporter
37	c2qh1B	Alignment	not modelled	99.7	18	PDB header: unknown function Chain: B: PDB Molecule: hypothetical protein ta0289; PDBTitle: structure of ta289, a cbs-rubredoxin-like protein, in its fe+2-bound2 state
38	d2v8qe2	Alignment	not modelled	99.7	20	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
39	c3pc3A	Alignment	not modelled	99.7	8	PDB header: lyase Chain: A: PDB Molecule: cg1753, isoform a; PDBTitle: full length structure of cystathionine beta-synthase from drosophila2 in complex with aminoacrylate
40	d2oaia1	Alignment	not modelled	99.7	22	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
41	c3fwrB	Alignment	not modelled	99.7	14	PDB header: transcription Chain: B: PDB Molecule: yqzb protein; PDBTitle: crystal structure of the cbs domains from the bacillus subtilis ccpn2 repressor complexed with adp
42	c3fnaA	Alignment	not modelled	99.7	16	PDB header: isomerase Chain: A: PDB Molecule: possible arabinose 5-phosphate isomerase; PDBTitle: crystal structure of the cbs pair of possible d-arabinose 5-phosphate2 isomerase yrbh from escherichia coli cft073
43	d2d4za3	Alignment	not modelled	99.7	20	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
44	d2j9la1	Alignment	not modelled	99.7	15	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
45	c2d4zB	Alignment	not modelled	99.7	23	PDB header: transport protein Chain: B: PDB Molecule: chloride channel protein; PDBTitle: crystal structure of the cytoplasmic domain of the chloride channel2 clc-0
46	d2oux2	Alignment	not modelled	99.7	15	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
47	d3ddja1	Alignment	not modelled	99.7	11	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
48	d2yzia1	Alignment	not modelled	99.7	18	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
49	d1vr9a3	Alignment	not modelled	99.7	16	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
50	d2v8qe1	Alignment	not modelled	99.7	13	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
51	c2p9mD	Alignment	not modelled	99.7	12	PDB header: structural genomics, unknown function Chain: D: PDB Molecule: hypothetical protein mj0922; PDBTitle: crystal structure of conserved hypothetical protein mj0922 from2 methanocaldococcus jannaschii dsm 2661
52	c1vr9B	Alignment	not modelled	99.7	16	PDB header: unknown function Chain: B: PDB Molecule: cbs domain protein/act domain protein; PDBTitle: crystal structure of a cbs domain pair/act domain protein (tm0892)2 from thermotoga maritima at 1.70 a resolution
53	d2rc3a1	Alignment	not modelled	99.7	13	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
54	d2ef7a1	Alignment	not modelled	99.7	14	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
55	d1pbja3	Alignment	not modelled	99.7	17	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
						PDB header: structural genomics, unknown function

56	c3gbyA	Alignment	not modelled	99.7	12	Chain: A: PDB Molecule: uncharacterized protein ct1051; PDBTitle: crystal structure of a protein with unknown function ct10512 from chlorobium tepidum
57	d1o50a3	Alignment	not modelled	99.7	18	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
58	d1y5ha3	Alignment	not modelled	99.7	18	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
59	d2o16a3	Alignment	not modelled	99.7	12	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
60	d1pvma4	Alignment	not modelled	99.7	18	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
61	d1zfja4	Alignment	not modelled	99.6	11	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
62	c2qlvF	Alignment	not modelled	99.6	14	PDB header: transferase/protein binding Chain: F: PDB Molecule: nuclear protein snf4; PDBTitle: crystal structure of the heterotrimer core of the s.2 cerevisiae ampk homolog snf1
63	d2yzqa1	Alignment	not modelled	99.6	12	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
64	d2riha1	Alignment	not modelled	99.6	15	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
65	d2ooxe2	Alignment	not modelled	99.6	14	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
66	c2qr1E	Alignment	not modelled	99.6	13	PDB header: transferase Chain: E: PDB Molecule: protein c1556.08c; PDBTitle: crystal structure of the adenylate sensor from amp-activated protein2 kinase in complex with adp
67	c2pfiA	Alignment	not modelled	99.6	11	PDB header: transport protein Chain: A: PDB Molecule: chloride channel protein clc-ka; PDBTitle: crystal structure of the cytoplasmic domain of the human2 chloride channel clc-ka
68	d2yvxa2	Alignment	not modelled	99.6	19	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
69	d2p4pa1	Alignment	not modelled	99.6	26	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
70	c2v8qE	Alignment	not modelled	99.6	13	PDB header: transferase Chain: E: PDB Molecule: 5'-amp-activated protein kinase subunit gamma-1; PDBTitle: crystal structure of the regulatory fragment of mammalian2 ampk in complexes with amp
71	c3kpbA	Alignment	not modelled	99.6	17	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.
72	c3kh5A	Alignment	not modelled	99.5	29	PDB header: unknown function Chain: A: PDB Molecule: protein mj1225; PDBTitle: crystal structure of protein mj1225 from methanocaldococcus2 jannaschii, a putative archaeal homolog of g-ampk.
73	c3ddjA	Alignment	not modelled	99.5	18	PDB header: amp-binding protein Chain: A: PDB Molecule: cbs domain-containing protein; PDBTitle: crystal structure of a cbs domain-containing protein in complex with2 amp (sso3205) from sulfolobus solfataricus at 1.80 a resolution
74	c3fhmD	Alignment	not modelled	99.5	9	PDB header: structural genomics, unknown function, n Chain: D: PDB Molecule: uncharacterized protein atu1752; PDBTitle: crystal structure of the cbs-domain containing protein atu1752 from2 agrobacterium tumefaciens
75	d3ddja2	Alignment	not modelled	99.5	13	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
76	c3l31B	Alignment	not modelled	99.4	21	PDB header: hydrolase Chain: B: PDB Molecule: probable manganase-dependent inorganic PDBTitle: crystal structure of the cbs and drtg domains of the2 regulatory region of clostridium perfringens3 pyrophosphatase complexed with the inhibitor, amp
77	d2yzqa2	Alignment	not modelled	99.3	16	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
78	c2yzqA	Alignment	not modelled	99.3	12	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: putative uncharacterized protein ph1780; PDBTitle: crystal structure of uncharacterized conserved protein from2 pyrococcus horikoshii
79	c3fioB	Alignment	not modelled	98.2	13	PDB header: nucleotide binding protein, metal bindin Chain: B: PDB Molecule: a cystathionine beta-synthase domain protein PDBTitle: crystal structure of a fragment of a cystathionine beta-2 synthase domain protein fused to a zn-ribbon-like domain
80	d1jcna4	Alignment	not modelled	97.3	22	Fold: CBS-domain pair Superfamily: CBS-domain pair Family: CBS-domain pair
						Fold: CBS-domain pair

81	dljr1a4	Alignment	not modelled	97.3	12	Superfamily: CBS-domain pair Family: CBS-domain pair
82	dludxa3	Alignment	not modelled	71.5	22	Fold: Obg GTP-binding protein C-terminal domain Superfamily: Obg GTP-binding protein C-terminal domain Family: Obg GTP-binding protein C-terminal domain
83	d1t3ta1	Alignment	not modelled	62.6	19	Fold: RuvA C-terminal domain-like Superfamily: FGAM synthase PurL, linker domain Family: FGAM synthase PurL, linker domain
84	d1nq4a_	Alignment	not modelled	58.2	16	Fold: Acyl carrier protein-like Superfamily: ACP-like Family: Acyl-carrier protein (ACP)
85	c3ce7A_	Alignment	not modelled	49.5	26	PDB header: biosynthetic protein Chain: A: PDB Molecule: specific mitochondrial acyl carrier protein; PDBTitle: crystal structure of toxoplasma specific mitochondrial acyl2 carrier protein, 59.m03510
86	d1or5a_	Alignment	not modelled	44.3	14	Fold: Acyl carrier protein-like Superfamily: ACP-like Family: Acyl-carrier protein (ACP)
87	d1pbwa_	Alignment	not modelled	42.2	13	Fold: GTPase activation domain, GAP Superfamily: GTPase activation domain, GAP Family: BCR-homology GTPase activation domain (BH-domain)
88	d1g8fa1	Alignment	not modelled	41.1	12	Fold: PUA domain-like Superfamily: PUA domain-like Family: ATP sulfurylase N-terminal domain
89	c3nwuB_	Alignment	not modelled	40.1	40	PDB header: hydrolase Chain: B: PDB Molecule: serine protease htra1; PDBTitle: substrate induced remodeling of the active site regulates htra12 activity
90	d1lcy2	Alignment	not modelled	39.6	40	Fold: Trypsin-like serine proteases Superfamily: Trypsin-like serine proteases Family: Prokaryotic proteases
91	d2pp6a1	Alignment	not modelled	39.6	21	Fold: Phage tail proteins Superfamily: Phage tail proteins Family: gpFil-like
92	c2l4bA_	Alignment	not modelled	38.5	15	PDB header: transferase Chain: A: PDB Molecule: acyl carrier protein; PDBTitle: solution structure of a putative acyl carrier protein from anaplasma2 phagocytophilum. seattle structural genomics center for infectious3 disease target anpha.01018.a
93	c3nziA_	Alignment	not modelled	34.7	40	PDB header: hydrolase/hydrolase substrate Chain: A: PDB Molecule: serine protease htra1; PDBTitle: substrate induced remodeling of the active site regulates htra12 activity
94	d1vj5a1	Alignment	not modelled	34.6	15	Fold: HAD-like Superfamily: HAD-like Family: phosphatase domain of polynucleotide kinase
95	d1x6va1	Alignment	not modelled	33.8	14	Fold: PUA domain-like Superfamily: PUA domain-like Family: ATP sulfurylase N-terminal domain
96	d2qf3a1	Alignment	not modelled	33.5	40	Fold: Trypsin-like serine proteases Superfamily: Trypsin-like serine proteases Family: Prokaryotic proteases
97	d1jmx1	Alignment	not modelled	32.5	14	Fold: Cytochrome c Superfamily: Cytochrome c Family: Quinohemoprotein amine dehydrogenase A chain, domains 1 and 2
98	c2rcel_	Alignment	not modelled	31.9	36	PDB header: hydrolase Chain: I: PDB Molecule: protease degs; PDBTitle: dfp modified degs delta pdz
99	c3k6zA_	Alignment	not modelled	31.8	21	PDB header: hydrolase Chain: A: PDB Molecule: possible membrane-associated serine protease; PDBTitle: crystal structure of rv3671c protease, inactive form
100	d1ky9a2	Alignment	not modelled	31.7	40	Fold: Trypsin-like serine proteases Superfamily: Trypsin-like serine proteases Family: Prokaryotic proteases
101	c1t3ta_	Alignment	not modelled	30.6	19	PDB header: ligase Chain: A: PDB Molecule: phosphoribosylformylglycinamide synthase; PDBTitle: structure of formylglycinamide synthetase
102	d1l1ja_	Alignment	not modelled	29.9	29	Fold: Trypsin-like serine proteases Superfamily: Trypsin-like serine proteases Family: Prokaryotic proteases
103	c1xa6A_	Alignment	not modelled	29.9	16	PDB header: signaling protein Chain: A: PDB Molecule: beta2-chimaerin; PDBTitle: crystal structure of the human beta2-chimaerin
104	d1pbya1	Alignment	not modelled	29.6	5	Fold: Cytochrome c Superfamily: Cytochrome c Family: Quinohemoprotein amine dehydrogenase A chain, domains 1 and 2
105	c3stiC_	Alignment	not modelled	29.4	33	PDB header: hydrolase Chain: C: PDB Molecule: protease degq; PDBTitle: crystal structure of the protease domain of degq from escherichia coli
106	c1pbwB_	Alignment	not modelled	28.5	13	PDB header: phosphotransferase Chain: B: PDB Molecule: phosphatidylinositol 3-kinase; PDBTitle: structure of bcr-homology (bh) domain
107	c1r6xA_	Alignment	not modelled	28.1	11	PDB header: transferase Chain: A: PDB Molecule: atp:sulfate adenyllyltransferase; PDBTitle: the crystal structure of a truncated form of yeast atp2

						sulfurylase, lacking the c-terminal aps kinase-like domain,3 in complex with sulfate
108	c3am6C_	Alignment	not modelled	27.4	13	PDB header: transport protein Chain: C: PDB Molecule: rhodopsin-2; PDBTitle: crystal structure of the proton pumping rhodopsin ar2 from marine alga2 acetabularia acetabulum
109	c3lwaA_	Alignment	not modelled	27.2	15	PDB header: isomerase Chain: A: PDB Molecule: secreted thiol-disulfide isomerase; PDBTitle: the crystal structure of a secreted thiol-disulfide2 isomerase from corynebacterium glutamicum to 1.75a
110	c2fq2A_	Alignment	not modelled	26.6	18	PDB header: lipid transport Chain: A: PDB Molecule: acyl carrier protein; PDBTitle: solution structure of minor conformation of holo-acyl2 carrier protein from malaria parasite plasmodium falciparum
111	c3hczA_	Alignment	not modelled	25.9	21	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: possible thiol-disulfide isomerase; PDBTitle: the crystal structure of a domain of possible thiol-disulfide2 isomerase from cytophaga hutchinsonii atcc 33406.
112	d1p0za_	Alignment	not modelled	25.9	20	Fold: Profilin-like Superfamily: Sensory domain-like Family: Sensory domain of two-component sensor kinase
113	c1g8gB_	Alignment	not modelled	25.7	12	PDB header: transferase Chain: B: PDB Molecule: sulfate adenyllyl transferase; PDBTitle: atp sulfurylase from s. cerevisiae: the binary product complex with2 aps
114	c3ixzB_	Alignment	not modelled	24.9	19	PDB header: hydrolase Chain: B: PDB Molecule: potassium-transporting atpase subunit beta; PDBTitle: pig gastric h+/k+-atpase complexed with aluminium fluoride
115	c1x3oA_	Alignment	not modelled	23.8	10	PDB header: lipid transport Chain: A: PDB Molecule: acyl carrier protein; PDBTitle: crystal structure of the acyl carrier protein from thermus2 thermophilus hb8
116	c3fk2B_	Alignment	not modelled	22.9	27	PDB header: signaling protein, hydrolase activator Chain: B: PDB Molecule: glucocorticoid receptor dna-binding factor 1; PDBTitle: crystal structure of the rhogap domain of human2 glucocorticoid receptor dna-binding factor 1
117	d1h2sa_	Alignment	not modelled	22.5	21	Fold: Family A G protein-coupled receptor-like Superfamily: Family A G protein-coupled receptor-like Family: Bacteriorhodopsin-like