


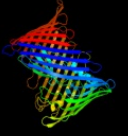

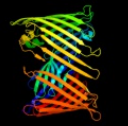


















#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c3rfzB_</a>	 Alignment		100.0	40	<b>PDB header:</b> cell adhesion/transport/chaperone <b>Chain:</b> B: <b>PDB Molecule:</b> outer membrane usher protein, type 1 fimbrial synthesis; <b>PDBTitle:</b> crystal structure of the fimd usher bound to its cognate fimc:fimh2 substrate
2	<a href="#">c3ohnA_</a>	 Alignment		100.0	40	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> outer membrane usher protein fimd; <b>PDBTitle:</b> crystal structure of the fimd translocation domain
3	<a href="#">c2vqiA_</a>	 Alignment		100.0	30	<b>PDB header:</b> transport <b>Chain:</b> A: <b>PDB Molecule:</b> outer membrane usher protein papc; <b>PDBTitle:</b> structure of the p pilus usher (papc) translocation pore
4	<a href="#">d1zdva1</a>	 Alignment		99.9	34	<b>Fold:</b> FimD N-terminal domain-like <b>Superfamily:</b> FimD N-terminal domain-like <b>Family:</b> Usher N-domain
5	<a href="#">d3bwud1</a>	 Alignment		99.9	33	<b>Fold:</b> FimD N-terminal domain-like <b>Superfamily:</b> FimD N-terminal domain-like <b>Family:</b> Usher N-domain
6	<a href="#">d1zdxal</a>	 Alignment		99.8	32	<b>Fold:</b> FimD N-terminal domain-like <b>Superfamily:</b> FimD N-terminal domain-like <b>Family:</b> Usher N-domain
7	<a href="#">c3fcgB_</a>	 Alignment		99.8	43	<b>PDB header:</b> membrane protein, protein transport <b>Chain:</b> B: <b>PDB Molecule:</b> f1 capsule-anchoring protein; <b>PDBTitle:</b> crystal structure analysis of the middle domain of the2 caf1a usher
8	<a href="#">c2xetB_</a>	 Alignment		99.7	24	<b>PDB header:</b> transport protein <b>Chain:</b> B: <b>PDB Molecule:</b> f1 capsule-anchoring protein; <b>PDBTitle:</b> conserved hydrophobic clusters on the surface of the caf1a usher2 c-terminal domain are important for f1 antigen assembly
9	<a href="#">c3l48B_</a>	 Alignment		99.5	24	<b>PDB header:</b> transport protein <b>Chain:</b> B: <b>PDB Molecule:</b> outer membrane usher protein papc; <b>PDBTitle:</b> crystal structure of the c-terminal domain of the papc usher
10	<a href="#">d1h8la1</a>	 Alignment		94.8	13	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Carboxypeptidase regulatory domain-like <b>Family:</b> Carboxypeptidase regulatory domain
11	<a href="#">c2nsmA_</a>	 Alignment		94.4	14	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> carboxypeptidase n catalytic chain; <b>PDBTitle:</b> crystal structure of the human carboxypeptidase n (kininase i)2 catalytic domain

12	<a href="#">c1h8lA_</a>	Alignment		94.3	12	<b>PDB header:</b> carboxypeptidase <b>Chain:</b> A: <b>PDB Molecule:</b> carboxypeptidase gp180 residues 503-882; <b>PDBTitle:</b> duck carboxypeptidase d domain ii in complex with gemsA
13	<a href="#">c1uwya_</a>	Alignment		93.5	22	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> carboxypeptidase m; <b>PDBTitle:</b> crystal structure of human carboxypeptidase m
14	<a href="#">c3pdgA_</a>	Alignment		93.2	14	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> fibronectin(iii)-like module; <b>PDBTitle:</b> structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
15	<a href="#">c3pe9B_</a>	Alignment		92.7	12	<b>PDB header:</b> unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> fibronectin(iii)-like module; <b>PDBTitle:</b> structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
16	<a href="#">d1uwya1</a>	Alignment		92.5	19	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Carboxypeptidase regulatory domain-like <b>Family:</b> Carboxypeptidase regulatory domain
17	<a href="#">c2x5pA_</a>	Alignment		91.7	20	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> fibronectin binding protein; <b>PDBTitle:</b> crystal structure of the streptococcus pyogenes fibronectin binding2 protein fbab-b
18	<a href="#">c3mn8A_</a>	Alignment		91.2	14	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> lp15968p; <b>PDBTitle:</b> structure of drosophila melanogaster carboxypeptidase d isoform 1b2 short
19	<a href="#">d1nkgal</a>	Alignment		88.6	13	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Starch-binding domain-like <b>Family:</b> Rhamnogalacturonase B, RhgB, middle domain
20	<a href="#">d1w0na_</a>	Alignment		85.6	21	<b>Fold:</b> Galactose-binding domain-like <b>Superfamily:</b> Galactose-binding domain-like <b>Family:</b> Family 36 carbohydrate binding module, CBM36
21	<a href="#">c1d2pA_</a>	Alignment	not modelled	85.1	19	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> collagen adhesin; <b>PDBTitle:</b> crystal structure of two b repeat units (b1b2) of the2 collagen binding protein (cna) of staphylococcus aureus
22	<a href="#">c3pe9D_</a>	Alignment	not modelled	81.8	13	<b>PDB header:</b> unknown function <b>Chain:</b> D: <b>PDB Molecule:</b> fibronectin(iii)-like module; <b>PDBTitle:</b> structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
23	<a href="#">c3pe9A_</a>	Alignment	not modelled	81.0	18	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> fibronectin(iii)-like module; <b>PDBTitle:</b> structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
24	<a href="#">c3pe9C_</a>	Alignment	not modelled	81.0	18	<b>PDB header:</b> unknown function <b>Chain:</b> C: <b>PDB Molecule:</b> fibronectin(iii)-like module; <b>PDBTitle:</b> structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
25	<a href="#">c3c12A_</a>	Alignment	not modelled	75.1	18	<b>PDB header:</b> biosynthetic protein <b>Chain:</b> A: <b>PDB Molecule:</b> flagellar protein; <b>PDBTitle:</b> crystal structure of flgd from xanthomonas campestris:2 insights into the hook capping essential for flagellar3 assembly
26	<a href="#">c3e8vA_</a>	Alignment	not modelled	67.2	15	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> possible transglutaminase-family protein; <b>PDBTitle:</b> crystal structure of a possible transglutaminase-family2 protein proteolytic fragment from bacteroides fragilis
27	<a href="#">d2burb1</a>	Alignment	not modelled	60.5	27	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Aromatic compound dioxygenase <b>Family:</b> Aromatic compound dioxygenase
28	<a href="#">d3pccm_</a>	Alignment	not modelled	60.0	27	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Aromatic compound dioxygenase <b>Family:</b> Aromatic compound dioxygenase
						<b>PDB header:</b> oxidoreductase

29	<a href="#">c2bpbA</a>	Alignment	not modelled	59.6	16	<b>Chain:</b> A: <b>PDB Molecule:</b> sulfite\cytochrome c oxidoreductase subunit a; <b>PDBTitle:</b> sulfite dehydrogenase from starkeya novella
30	<a href="#">c3n8eA</a>	Alignment	not modelled	56.3	16	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> stress-70 protein, mitochondrial; <b>PDBTitle:</b> substrate binding domain of the human heat shock 70kda protein 92 (mortalin)
31	<a href="#">c1u00A</a>	Alignment	not modelled	55.3	16	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> chaperone protein hsca; <b>PDBTitle:</b> hsca substrate binding domain complexed with the iscu2 recognition peptide elppkvhc
32	<a href="#">c2vnnC</a>	Alignment	not modelled	53.9	9	<b>PDB header:</b> sugar-binding protein <b>Chain:</b> C: <b>PDB Molecule:</b> bcla; <b>PDBTitle:</b> crystal structure of bcla lectin from burkholderia2 cenocepacia in complex with alpha-methyl-mannoside at 1.73 angstrom resolution
33	<a href="#">c2op6A</a>	Alignment	not modelled	53.5	18	<b>PDB header:</b> peptide binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> heat shock 70 kda protein d; <b>PDBTitle:</b> peptide-binding domain of heat shock 70 kda protein d precursor from2 c.elegans
34	<a href="#">c2ww8A</a>	Alignment	not modelled	53.1	14	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> cell wall surface anchor family protein; <b>PDBTitle:</b> structure of the pilus adhesin (rrga) from streptococcus2 pneumoniae
35	<a href="#">c3bryB</a>	Alignment	not modelled	51.9	17	<b>PDB header:</b> transport protein <b>Chain:</b> B: <b>PDB Molecule:</b> tbux; <b>PDBTitle:</b> crystal structure of the ralstonia pickettii toluene2 transporter tbux
36	<a href="#">d1t16a</a>	Alignment	not modelled	51.7	11	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> Porins <b>Family:</b> Outer membrane protein transport protein
37	<a href="#">c3dpqE</a>	Alignment	not modelled	51.5	22	<b>PDB header:</b> chaperone, peptide binding protein <b>Chain:</b> E: <b>PDB Molecule:</b> chaperone protein dnak; <b>PDBTitle:</b> crystal structure of the substrate binding domain of e.2 coli dnak in complex with a long pyrrolicin-derived3 inhibitor peptide (form b)
38	<a href="#">c1bprA</a>	Alignment	not modelled	50.5	22	<b>PDB header:</b> molecular chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> dnak; <b>PDBTitle:</b> nmr structure of the substrate binding domain of dnak,2 minimized average structure
39	<a href="#">c2r32A</a>	Alignment	not modelled	49.7	29	<b>PDB header:</b> immune system <b>Chain:</b> A: <b>PDB Molecule:</b> gcn4-pii/tumor necrosis factor ligand <b>PDBTitle:</b> crystal structure of human gitrl variant
40	<a href="#">d2vzsa4</a>	Alignment	not modelled	46.6	14	<b>Fold:</b> Galactose-binding domain-like <b>Superfamily:</b> Galactose-binding domain-like <b>Family:</b> beta-Galactosidase/glucuronidase, N-terminal domain
41	<a href="#">c2boyC</a>	Alignment	not modelled	43.4	17	<b>PDB header:</b> oxidoreductase <b>Chain:</b> C: <b>PDB Molecule:</b> 3-chlorocatechol 1,2-dioxygenase; <b>PDBTitle:</b> crystal structure of 3-chlorocatechol 1,2-dioxygenase from2 rhodococcus opacus 1cp
42	<a href="#">c2a9dB</a>	Alignment	not modelled	43.1	17	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> sulfite oxidase; <b>PDBTitle:</b> crystal structure of recombinant chicken sulfite oxidase with arg at2 residue 161
43	<a href="#">d2a9da1</a>	Alignment	not modelled	40.7	23	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Molybdenum-containing oxidoreductases-like dimerisation domain
44	<a href="#">d1yuwa1</a>	Alignment	not modelled	39.9	16	<b>Fold:</b> Heat shock protein 70kD (HSP70), peptide-binding domain <b>Superfamily:</b> Heat shock protein 70kD (HSP70), peptide-binding domain <b>Family:</b> Heat shock protein 70kD (HSP70), peptide-binding domain
45	<a href="#">c3hj8A</a>	Alignment	not modelled	39.1	27	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> catechol 1,2-dioxygenase; <b>PDBTitle:</b> crystal structure determination of catechol 1,2-dioxygenase from2 rhodococcus opacus 1cp in complex with 4-chlorocatechol
46	<a href="#">c1nkgA</a>	Alignment	not modelled	38.0	13	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> rhamnogalacturonase b; <b>PDBTitle:</b> rhamnogalacturonan lyase from aspergillus aculeatus
47	<a href="#">d3pcca</a>	Alignment	not modelled	37.7	18	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Aromatic compound dioxygenase <b>Family:</b> Aromatic compound dioxygenase
48	<a href="#">d1s9aa</a>	Alignment	not modelled	37.6	26	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Aromatic compound dioxygenase <b>Family:</b> Aromatic compound dioxygenase
49	<a href="#">d1v8ha1</a>	Alignment	not modelled	37.4	10	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> SoxZ-like
50	<a href="#">c3dqqC</a>	Alignment	not modelled	37.4	18	<b>PDB header:</b> chaperone <b>Chain:</b> C: <b>PDB Molecule:</b> heat shock 70 kda protein f; <b>PDBTitle:</b> peptide-binding domain of heat shock 70 kda protein f, mitochondrial2 precursor, from caenorhabditis elegans.
51	<a href="#">d2je8a4</a>	Alignment	not modelled	36.4	11	<b>Fold:</b> Galactose-binding domain-like <b>Superfamily:</b> Galactose-binding domain-like <b>Family:</b> beta-Galactosidase/glucuronidase, N-terminal domain
52	<a href="#">d1edqa1</a>	Alignment	not modelled	35.4	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> E-set domains of sugar-utilizing enzymes
53	<a href="#">d2dj4a1</a>	Alignment	not modelled	35.0	20	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
54	<a href="#">c3grghA</a>	Alignment	not modelled	34.2	40	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> filamin-a; <b>PDBTitle:</b> structure of filamin a immunoglobulin-like repeat 10 from homo sapiens

55	<a href="#">d2bp3a1</a>	Alignment	not modelled	32.8	33	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
56	<a href="#">c3kptA</a>	Alignment	not modelled	31.9	20	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> collagen adhesion protein; <b>PDBTitle:</b> crystal structure of bcpa, the major pilin subunit of2 bacillus cereus
57	<a href="#">d2e9ia1</a>	Alignment	not modelled	31.4	20	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
58	<a href="#">d1wlha1</a>	Alignment	not modelled	30.5	27	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
59	<a href="#">d1aoza2</a>	Alignment	not modelled	30.5	8	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Multidomain cupredoxins
60	<a href="#">c3b9eA</a>	Alignment	not modelled	30.3	7	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> chitinase a; <b>PDBTitle:</b> crystal structure of inactive mutant e315m chitinase a from2 vibrio harveyi
61	<a href="#">c3d33B</a>	Alignment	not modelled	28.4	14	<b>PDB header:</b> unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> domain of unknown function with an immunoglobulin-like <b>PDBTitle:</b> crystal structure of a duf3244 family protein with an immunoglobulin-2 like beta-sandwich fold (bvu_0276) from bacteroides vulgatus atcc3 8482 at 1.70 a resolution
62	<a href="#">d3ecfa1</a>	Alignment	not modelled	27.6	14	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> NTF2-like <b>Family:</b> Ava4193-like
63	<a href="#">d2j3sa2</a>	Alignment	not modelled	27.4	27	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
64	<a href="#">d2d7pa1</a>	Alignment	not modelled	26.3	20	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
65	<a href="#">d2dmca1</a>	Alignment	not modelled	25.9	33	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
66	<a href="#">c2e9jA</a>	Alignment	not modelled	25.5	13	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> filamin-b; <b>PDBTitle:</b> solution structure of the 14th filamin domain from human2 filamin-b
67	<a href="#">c3fn9B</a>	Alignment	not modelled	25.1	8	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> putative beta-galactosidase; <b>PDBTitle:</b> crystal structure of putative beta-galactosidase from bacteroides2 fragilis
68	<a href="#">d2ag4a1</a>	Alignment	not modelled	25.0	11	<b>Fold:</b> Ganglioside M2 (gm2) activator <b>Superfamily:</b> Ganglioside M2 (gm2) activator <b>Family:</b> Ganglioside M2 (gm2) activator
69	<a href="#">c2brqB</a>	Alignment	not modelled	25.0	33	<b>PDB header:</b> structural protein <b>Chain:</b> B: <b>PDB Molecule:</b> filamin a; <b>PDBTitle:</b> crystal structure of the filamin a repeat 21 complexed with2 the integrin beta7 cytoplasmic tail peptide
70	<a href="#">d2bura1</a>	Alignment	not modelled	24.7	25	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Aromatic compound dioxygenase <b>Family:</b> Aromatic compound dioxygenase
71	<a href="#">d2w0pa1</a>	Alignment	not modelled	24.6	33	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
72	<a href="#">d2di8a1</a>	Alignment	not modelled	24.6	33	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
73	<a href="#">d2dica1</a>	Alignment	not modelled	24.3	33	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
74	<a href="#">d2dmba1</a>	Alignment	not modelled	23.9	27	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
75	<a href="#">d2d7oa1</a>	Alignment	not modelled	23.8	27	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
76	<a href="#">d1v05a</a>	Alignment	not modelled	23.7	20	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
77	<a href="#">c2jf1A</a>	Alignment	not modelled	23.4	33	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> filamin-a; <b>PDBTitle:</b> crystal structure of the filamin a repeat 21 complexed with2 the integrin beta2 cytoplasmic tail peptide
78	<a href="#">d1qfha2</a>	Alignment	not modelled	23.4	27	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
79	<a href="#">d1qfha1</a>	Alignment	not modelled	23.2	27	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
80	<a href="#">d2di9a1</a>	Alignment	not modelled	23.0	33	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
81	<a href="#">d2d7ma1</a>	Alignment	not modelled	22.8	20	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)

82	<a href="#">c2oxgE_</a>	Alignment	not modelled	22.7	17	<b>PDB header:</b> transport protein <b>Chain:</b> E: <b>PDB Molecule:</b> soxz protein; <b>PDBTitle:</b> the soxyz complex of paracoccus pantotrophus
83	<a href="#">c2xsuA_</a>	Alignment	not modelled	22.4	19	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> catechol 1,2 dioxygenase; <b>PDBTitle:</b> crystal structure of the a72g mutant of acinetobacter2 radioresistens catechol 1,2 dioxygenase
84	<a href="#">d2diba1</a>	Alignment	not modelled	21.8	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
85	<a href="#">d2diaa1</a>	Alignment	not modelled	21.2	20	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> Filamin repeat (rod domain)
86	<a href="#">d1ci3m2</a>	Alignment	not modelled	21.0	27	<b>Fold:</b> Barrel-sandwich hybrid <b>Superfamily:</b> Rudiment single hybrid motif <b>Family:</b> Cytochrome f, small domain
87	<a href="#">c2xicB_</a>	Alignment	not modelled	21.0	19	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> ancillary protein 1; <b>PDBTitle:</b> pilus-presented adhesin, spy0125 (cpa), p212121 form (esrf data)
88	<a href="#">c2brqA_</a>	Alignment	not modelled	20.9	33	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> filamin a; <b>PDBTitle:</b> crystal structure of the filamin a repeat 21 complexed with2 the integrin beta7 cytoplasmic tail peptide
89	<a href="#">c2w0pB_</a>	Alignment	not modelled	20.9	33	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> filamin-a; <b>PDBTitle:</b> crystal structure of the filamin a repeat 21 complexed with2 the migfilin peptide
90	<a href="#">c3iswB_</a>	Alignment	not modelled	20.9	33	<b>PDB header:</b> structural protein <b>Chain:</b> B: <b>PDB Molecule:</b> filamin-a; <b>PDBTitle:</b> crystal structure of filamin-a immunoglobulin-like repeat 21 bound to2 an n-terminal peptide of cfr
91	<a href="#">c3cnkB_</a>	Alignment	not modelled	20.7	13	<b>PDB header:</b> structural protein <b>Chain:</b> B: <b>PDB Molecule:</b> filamin-a; <b>PDBTitle:</b> crystal structure of the dimerization domain of human2 filamin a
92	<a href="#">c2k7qA_</a>	Alignment	not modelled	20.6	33	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> filamin-a; <b>PDBTitle:</b> filamin a ig-like domains 18-19
93	<a href="#">d1yq2a3</a>	Alignment	not modelled	20.3	24	<b>Fold:</b> Galactose-binding domain-like <b>Superfamily:</b> Galactose-binding domain-like <b>Family:</b> beta-Galactosidase/glucuronidase, N-terminal domain
94	<a href="#">c3n9tA_</a>	Alignment	not modelled	20.1	16	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> pnpcc; <b>PDBTitle:</b> cryatal structure of hydroxyquinol 1,2-dioxygenase from pseudomonas2 putida dll-e4
95	<a href="#">c2boiA_</a>	Alignment	not modelled	19.9	21	<b>PDB header:</b> lectin <b>Chain:</b> A: <b>PDB Molecule:</b> cv-iil lectin; <b>PDBTitle:</b> 1.1a structure of chromobacterium violaceum lectin cv2l in2 complex with alpha-methyl-fucoside
96	<a href="#">c2k9uA_</a>	Alignment	not modelled	19.5	40	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> gamma filamin; <b>PDBTitle:</b> solution nmr structure of the filamin-migfilin complex
97	<a href="#">c1ksrA_</a>	Alignment	not modelled	19.4	27	<b>PDB header:</b> actin binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> gelation factor; <b>PDBTitle:</b> the repeating segments of the f-actin cross-linking2 gelation factor (abp-120) have an immunoglobulin fold, nmr,3 20 structures
98	<a href="#">c3k1dA_</a>	Alignment	not modelled	19.1	15	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> 1,4-alpha-glucan-branching enzyme; <b>PDBTitle:</b> crystal structure of glycogen branching enzyme synonym: 1,4-alpha-d-2 glucan:1,4-alpha-d-glucan 6-glucosyl-transferase from mycobacterium3 tuberculosis h37rv
99	<a href="#">c3pddA_</a>	Alignment	not modelled	19.0	14	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> glycoside hydrolase, family 9; <b>PDBTitle:</b> structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules