
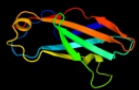

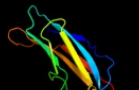







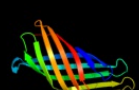














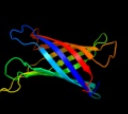







#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c3pdgA_</a>	 Alignment		97.0	13	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> fibronectin(iii)-like module; <b>PDBTitle:</b> structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
2	<a href="#">c3pe9A_</a>	 Alignment		97.0	8	<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
3	<a href="#">c3pe9C_</a>	 Alignment		96.9	8	<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
4	<a href="#">c3pe9D_</a>	 Alignment		96.5	9	<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
5	<a href="#">c3pe9B_</a>	 Alignment		96.1	8	<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
6	<a href="#">c3nb3C_</a>	 Alignment		95.9	19	<b>PDB header:</b> virus <b>Chain:</b> C: <b>PDB Molecule:</b> outer membrane protein a; <b>PDBTitle:</b> the host outer membrane proteins ompa and ompc are packed at specific2 sites in the shigella phage sf6 virion as structural components
7	<a href="#">d1qj8a_</a>	 Alignment		95.7	14	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> OMPA-like <b>Family:</b> Outer membrane protein
8	<a href="#">c3qraA_</a>	 Alignment		94.6	15	<b>PDB header:</b> cell invasion <b>Chain:</b> A: <b>PDB Molecule:</b> attachment invasion locus protein; <b>PDBTitle:</b> the crystal structure of ail, the attachment invasion locus protein of2 yersinia pestis
9	<a href="#">d1phoa_</a>	 Alignment		94.2	11	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> Porins <b>Family:</b> Porin
10	<a href="#">c3pddA_</a>	 Alignment		93.0	11	<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
11	<a href="#">d1osma_</a>	 Alignment		92.9	14	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> Porins <b>Family:</b> Porin

12	<a href="#">c2f1tB_</a>	Alignment		92.6	15	<b>PDB header:</b> membrane protein <b>Chain:</b> B: <b>PDB Molecule:</b> outer membrane protein w; <b>PDBTitle:</b> outer membrane protein ompw
13	<a href="#">c2x4mD_</a>	Alignment		92.5	17	<b>PDB header:</b> hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> coagulase/fibrinolysin; <b>PDBTitle:</b> yersinia pestis plasminogen activator pla
14	<a href="#">d2zfga1</a>	Alignment		91.9	12	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> Porins <b>Family:</b> Porin
15	<a href="#">c2k0lA_</a>	Alignment		91.6	19	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> outer membrane protein a; <b>PDBTitle:</b> nmr structure of the transmembrane domain of the outer2 membrane protein a from klebsiella pneumoniae in dhpc3 micelles.
16	<a href="#">c2jmmA_</a>	Alignment		90.9	14	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> outer membrane protein a; <b>PDBTitle:</b> nmr solution structure of a minimal transmembrane beta-2 barrel platform protein
17	<a href="#">d1t16a_</a>	Alignment		90.1	14	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> Porins <b>Family:</b> Outer membrane protein transport protein
18	<a href="#">d1g90a_</a>	Alignment		89.8	18	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> OMPA-like <b>Family:</b> Outer membrane protein
19	<a href="#">d1qjpa_</a>	Alignment		89.8	14	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> OMPA-like <b>Family:</b> Outer membrane protein
20	<a href="#">c2qomB_</a>	Alignment		89.7	13	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> serine protease esp;g; <b>PDBTitle:</b> the crystal structure of the e.coli esp autotransporter beta-domain.
21	<a href="#">c3bryB_</a>	Alignment	not modelled	88.4	9	<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
22	<a href="#">c3brzA_</a>	Alignment	not modelled	87.7	11	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> todx; <b>PDBTitle:</b> crystal structure of the pseudomonas putida toluene2 transporter todx
23	<a href="#">c3aehB_</a>	Alignment	not modelled	87.3	10	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> hemoglobin-binding protease hbp autotransporter; <b>PDBTitle:</b> integral membrane domain of autotransporter hbp
24	<a href="#">d1uynx_</a>	Alignment	not modelled	81.7	11	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> Autotransporter <b>Family:</b> Autotransporter
25	<a href="#">c2yrlA_</a>	Alignment	not modelled	81.4	16	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> kiaa1837 protein; <b>PDBTitle:</b> solution structure of the pkd domain from kiaa 1837 protein
26	<a href="#">c2x27X_</a>	Alignment	not modelled	80.7	12	<b>PDB header:</b> membrane protein <b>Chain:</b> X: <b>PDB Molecule:</b> outer membrane protein oprg; <b>PDBTitle:</b> crystal structure of the outer membrane protein oprg from2 pseudomonas aeruginosa
27	<a href="#">d1p4ta_</a>	Alignment	not modelled	79.2	13	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> OMPA-like <b>Family:</b> Outer membrane protein
28	<a href="#">d1i78a_</a>	Alignment	not modelled	77.2	12	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> OMPT-like <b>Family:</b> Outer membrane protease OMPT
						<b>Fold:</b> Immunoglobulin-like beta-sandwich

29	<a href="#">d1wgoa_</a>	Alignment	not modelled	75.7	18	<b>Superfamily:</b> PKD domain <b>Family:</b> PKD domain
30	<a href="#">d2fcba2</a>	Alignment	not modelled	72.2	19	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
31	<a href="#">d1l0qa1</a>	Alignment	not modelled	71.8	11	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PKD domain <b>Family:</b> PKD domain
32	<a href="#">c3dwoX_</a>	Alignment	not modelled	71.5	14	<b>PDB header:</b> membrane protein <b>Chain:</b> X: <b>PDB Molecule:</b> probable outer membrane protein; <b>PDBTitle:</b> crystal structure of a pseudomonas aeruginosa fadI homologue
33	<a href="#">c2kzwA_</a>	Alignment	not modelled	68.5	18	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> solution nmr structure of q8psa4 from methanosarcina mazei, northeast2 structural genomics consortium target mar143a
34	<a href="#">d1fnla2</a>	Alignment	not modelled	67.9	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
35	<a href="#">d1f2qa2</a>	Alignment	not modelled	65.4	12	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
36	<a href="#">c3nsgA_</a>	Alignment	not modelled	61.5	13	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> outer membrane protein f; <b>PDBTitle:</b> crystal structure of ompf, an outer membrane protein from salmonella2 typhi
37	<a href="#">c3qq2C_</a>	Alignment	not modelled	61.4	12	<b>PDB header:</b> membrane protein/protein transport <b>Chain:</b> C: <b>PDB Molecule:</b> brka autotransporter; <b>PDBTitle:</b> crystal structure of the beta domain of the bordetella autotransporter2 brka
38	<a href="#">c2lhfa_</a>	Alignment	not modelled	59.1	16	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> outer membrane protein h1; <b>PDBTitle:</b> solution structure of outer membrane protein h (oprh) from p.2 aeruginosa in dhpc micelles
39	<a href="#">c2e7mA_</a>	Alignment	not modelled	58.0	12	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> protein kiaa0319; <b>PDBTitle:</b> solution structure of the pkd domain (329-428) from human2 kiaa0319
40	<a href="#">c3o3uN_</a>	Alignment	not modelled	57.5	15	<b>PDB header:</b> transport protein, signaling protein <b>Chain:</b> N: <b>PDB Molecule:</b> maltose-binding periplasmic protein, advanced glycosylation <b>PDBTitle:</b> crystal structure of human receptor for advanced glycation endproducts2 (rage)
41	<a href="#">d1epfa1</a>	Alignment	not modelled	56.2	16	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
42	<a href="#">c2a74B_</a>	Alignment	not modelled	55.8	9	<b>PDB header:</b> immune system <b>Chain:</b> B: <b>PDB Molecule:</b> complement component c3c; <b>PDBTitle:</b> human complement component c3c
43	<a href="#">d1pama3</a>	Alignment	not modelled	55.6	19	<b>Fold:</b> Glycosyl hydrolase domain <b>Superfamily:</b> Glycosyl hydrolase domain <b>Family:</b> alpha-Amylases, C-terminal beta-sheet domain
44	<a href="#">d1w8oa1</a>	Alignment	not modelled	55.5	20	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> E-set domains of sugar-utilizing enzymes
45	<a href="#">c2xwxB_</a>	Alignment		53.3	17	<b>PDB header:</b> chitin-binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> glcnac-binding protein a; <b>PDBTitle:</b> vibrio cholerae colonization factor gbpa crystal structure
46	<a href="#">c2e7bA_</a>	Alignment	not modelled	51.4	13	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> obscurin; <b>PDBTitle:</b> solution structure of the 6th ig-like domain from human2 kiaa1556
47	<a href="#">c2c26A_</a>	Alignment	not modelled	50.6	21	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> endoglucanase; <b>PDBTitle:</b> structural basis for the promiscuous specificity of the2 carbohydrate-binding modules from the beta-sandwich super3 family
48	<a href="#">c2ensA_</a>	Alignment	not modelled	50.5	22	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> advanced glycosylation end product-specific <b>PDBTitle:</b> solution structure of the third ig-like domain from human2 advanced glycosylation end product-specific receptor
49	<a href="#">d3bmva3</a>	Alignment	not modelled	50.5	24	<b>Fold:</b> Glycosyl hydrolase domain <b>Superfamily:</b> Glycosyl hydrolase domain <b>Family:</b> alpha-Amylases, C-terminal beta-sheet domain
50	<a href="#">d1qhoa3</a>	Alignment	not modelled	49.7	19	<b>Fold:</b> Glycosyl hydrolase domain <b>Superfamily:</b> Glycosyl hydrolase domain <b>Family:</b> alpha-Amylases, C-terminal beta-sheet domain
51	<a href="#">c3ubfA_</a>	Alignment	not modelled	49.1	19	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> neural-cadherin; <b>PDBTitle:</b> crystal structure of drosophila n-cadherin ec1-3, i
52	<a href="#">c3jqA_</a>	Alignment	not modelled	48.5	14	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> collagenase; <b>PDBTitle:</b> crystal structure of clostridium histolyticum colg collagenase2 polycystic kidney disease domain at 1.4 angstrom resolution
53	<a href="#">d1cyga3</a>	Alignment	not modelled	47.2	19	<b>Fold:</b> Glycosyl hydrolase domain <b>Superfamily:</b> Glycosyl hydrolase domain <b>Family:</b> alpha-Amylases, C-terminal beta-sheet domain

54	<a href="#">d1csla3</a>	Alignment	not modelled	46.4	22	<b>Fold:</b> Glycosyl hydrolase domain <b>Superfamily:</b> Glycosyl hydrolase domain <b>Family:</b> alpha-Amylases, C-terminal beta-sheet domain
55	<a href="#">d1biha3</a>	Alignment	not modelled	46.1	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
56	<a href="#">d1tiua</a>	Alignment	not modelled	45.2	14	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
57	<a href="#">c2ee0A</a>	Alignment	not modelled	45.1	9	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> protocadherin-9; <b>PDBTitle:</b> solution structures of the ca domain of human protocadherin2 9
58	<a href="#">d2fdbp2</a>	Alignment	not modelled	44.6	14	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
59	<a href="#">d1cgta3</a>	Alignment	not modelled	43.8	15	<b>Fold:</b> Glycosyl hydrolase domain <b>Superfamily:</b> Glycosyl hydrolase domain <b>Family:</b> alpha-Amylases, C-terminal beta-sheet domain
60	<a href="#">c3ottB</a>	Alignment	not modelled	43.0	14	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> two-component system sensor histidine kinase; <b>PDBTitle:</b> crystal structure of the extracellular domain of the putative one2 component system bt4673 from b. thetaiotaomicron
61	<a href="#">c2wjgA</a>	Alignment	not modelled	41.9	11	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> probable n-acetylneuraminic acid outer membrane channel <b>PDBTitle:</b> nanc porin structure in hexagonal crystal form.
62	<a href="#">d1fcga2</a>	Alignment	not modelled	41.9	20	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
63	<a href="#">c2k1mA</a>	Alignment	not modelled	41.4	11	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> myosin-binding protein c, cardiac-type; <b>PDBTitle:</b> 3d nmr structure of domain cc0 of cardiac myosin binding2 protein c (mybpc)
64	<a href="#">c2o4vA</a>	Alignment	not modelled	40.9	14	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> porin p; <b>PDBTitle:</b> an arginine ladder in oprp mediates phosphate specific transfer across2 the outer membrane
65	<a href="#">c3ff7B</a>	Alignment	not modelled	40.6	16	<b>PDB header:</b> cell adhesion/immunue system <b>Chain:</b> B: <b>PDB Molecule:</b> epithelial cadherin; <b>PDBTitle:</b> structure of nk cell receptor klrg1 bound to e-cadherin
66	<a href="#">c1l0qC</a>	Alignment	not modelled	40.0	10	<b>PDB header:</b> protein binding <b>Chain:</b> C: <b>PDB Molecule:</b> surface layer protein; <b>PDBTitle:</b> tandem yvtn beta-propeller and pkd domains from an archael surface2 layer protein
67	<a href="#">c3s37X</a>	Alignment	not modelled	39.8	12	<b>PDB header:</b> immune system/transerase <b>Chain:</b> X: <b>PDB Molecule:</b> vascular endothelial growth factor receptor 2; <b>PDBTitle:</b> structural basis for the function of two anti-vegf receptor antibodies
68	<a href="#">c2enyA</a>	Alignment	not modelled	39.6	11	<b>PDB header:</b> contractile protein <b>Chain:</b> A: <b>PDB Molecule:</b> obscurin; <b>PDBTitle:</b> solution structure of the ig-like domain (2735-2825) of2 human obscurin
69	<a href="#">c3ppeB</a>	Alignment	not modelled	39.6	16	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> vascular endothelial cadherin; <b>PDBTitle:</b> crystal structure of chicken ve-cadherin ec1-2
70	<a href="#">c2cr6A</a>	Alignment	not modelled	37.9	13	<b>PDB header:</b> contractile protein <b>Chain:</b> A: <b>PDB Molecule:</b> kiaa1556 protein; <b>PDBTitle:</b> solution structure of the ig domain (2998-3100) of human2 obscurin
71	<a href="#">c2gqhA</a>	Alignment	not modelled	37.4	12	<b>PDB header:</b> contractile protein <b>Chain:</b> A: <b>PDB Molecule:</b> kiaa1556 protein; <b>PDBTitle:</b> solution structure of the 15th ig-like domain of human2 kiaa1556 protein
72	<a href="#">c2jisB</a>	Alignment	not modelled	37.4	10	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> tyrosine-protein phosphatase non-receptor type <b>PDBTitle:</b> structure of human cd47 in complex with human signal2 regulatory protein (sirp) alpha
73	<a href="#">d2fgqx1</a>	Alignment	not modelled	36.9	15	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> Porins <b>Family:</b> Porin
74	<a href="#">d1epfa2</a>	Alignment	not modelled	36.8	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
75	<a href="#">c2cknA</a>	Alignment	not modelled	36.6	13	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> basic fibroblast growth factor receptor 1; <b>PDBTitle:</b> nmr structure of the first ig module of mouse fgfr1
76	<a href="#">c2dkuA</a>	Alignment	not modelled	36.6	11	<b>PDB header:</b> contractile protein <b>Chain:</b> A: <b>PDB Molecule:</b> kiaa1556 protein; <b>PDBTitle:</b> solution structure of the third ig-like domain of human2 kiaa1556 protein
77	<a href="#">d1gl4b</a>	Alignment	not modelled	36.1	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
78	<a href="#">d2nqda1</a>	Alignment	not modelled	35.2	16	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> ICP-like <b>Family:</b> ICP-like
79	<a href="#">c2nmsA</a>	Alignment	not modelled	34.3	9	<b>PDB header:</b> immune system <b>Chain:</b> A: <b>PDB Molecule:</b> cmrf35-like-molecule 1; <b>PDBTitle:</b> the crystal structure of the extracellular domain of the2 inhibitor receptor expressed on myeloid cells irem-1

80	<a href="#">d1l3wa5</a>	Alignment	not modelled	33.5	10	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Cadherin-like <b>Family:</b> Cadherin
81	<a href="#">c2e6pA</a>	Alignment	not modelled	32.9	14	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> obscurin-like protein 1; <b>PDBTitle:</b> solution structure of the ig-like domain (714-804) from2 human obscurin-like protein 1
82	<a href="#">d1pd6a</a>	Alignment	not modelled	31.9	14	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
83	<a href="#">d1l3wa4</a>	Alignment	not modelled	31.9	18	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Cadherin-like <b>Family:</b> Cadherin
84	<a href="#">c3hs0B</a>	Alignment	not modelled	31.8	11	<b>PDB header:</b> immune system <b>Chain:</b> B: <b>PDB Molecule:</b> cobra venom factor; <b>PDBTitle:</b> cobra venom factor (cvf) in complex with human factor b
85	<a href="#">c2bk8A</a>	Alignment	not modelled	31.2	14	<b>PDB header:</b> ig domain <b>Chain:</b> A: <b>PDB Molecule:</b> titin heart isoform n2-b; <b>PDBTitle:</b> m1 domain from titin
86	<a href="#">c1ncjA</a>	Alignment	not modelled	30.4	13	<b>PDB header:</b> cell adhesion protein <b>Chain:</b> A: <b>PDB Molecule:</b> protein (n-cadherin); <b>PDBTitle:</b> n-cadherin, two-domain fragment
87	<a href="#">c1gzpA</a>	Alignment	not modelled	30.1	15	<b>PDB header:</b> glycoprotein <b>Chain:</b> A: <b>PDB Molecule:</b> t-cell surface glycoprotein cd1b; <b>PDBTitle:</b> cd1b in complex with gm2 ganglioside
88	<a href="#">d1o75a1</a>	Alignment	not modelled	29.4	15	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Tp47 lipoprotein, middle and C-terminal domains <b>Family:</b> Tp47 lipoprotein, middle and C-terminal domains
89	<a href="#">c1nchB</a>	Alignment	not modelled	28.8	16	<b>PDB header:</b> cell adhesion protein <b>Chain:</b> B: <b>PDB Molecule:</b> n-cadherin; <b>PDBTitle:</b> structural basis of cell-cell adhesion by cadherins
90	<a href="#">d1f97a2</a>	Alignment	not modelled	28.8	16	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
91	<a href="#">c3m86B</a>	Alignment	not modelled	28.6	17	<b>PDB header:</b> protein binding <b>Chain:</b> B: <b>PDB Molecule:</b> amoebiasin-2; <b>PDBTitle:</b> crystal structure of the cysteine protease inhibitor, ehicp2, from2 entamoeba histolytica
92	<a href="#">c1bqsA</a>	Alignment	not modelled	27.6	16	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> protein (mucosal addressin cell adhesion <b>PDBTitle:</b> the crystal structure of mucosal addressin cell adhesion2 molecule-1 (madcam-1)
93	<a href="#">c3ff8B</a>	Alignment	not modelled	27.6	14	<b>PDB header:</b> cell adhesion/immune system <b>Chain:</b> B: <b>PDB Molecule:</b> epithelial cadherin; <b>PDBTitle:</b> structure of nk cell receptor klrp1 bound to e-cadherin
94	<a href="#">c1q5cA</a>	Alignment	not modelled	26.6	10	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> ep-cadherin; <b>PDBTitle:</b> s-s-lambda-shaped trans and cis interactions of cadherins model based2 on fitting c-cadherin (1l3w) to 3d map of desmosomes obtained by3 electron tomography
95	<a href="#">c2edoA</a>	Alignment	not modelled	26.0	14	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> cd48 antigen; <b>PDBTitle:</b> solution structure of the first ig-like domain from human2 cd48 antigen
96	<a href="#">c3a2rX</a>	Alignment	not modelled	25.9	15	<b>PDB header:</b> membrane protein <b>Chain:</b> X: <b>PDB Molecule:</b> outer membrane protein ii; <b>PDBTitle:</b> crystal structure of outer membrane protein porb from neisseria2 meningitidis
97	<a href="#">d1tlya</a>	Alignment	not modelled	25.7	19	<b>Fold:</b> Transmembrane beta-barrels <b>Superfamily:</b> Tsx-like channel <b>Family:</b> Tsx-like channel
98	<a href="#">c2y25C</a>	Alignment	not modelled	25.7	14	<b>PDB header:</b> structural protein <b>Chain:</b> C: <b>PDB Molecule:</b> myomesin; <b>PDBTitle:</b> crystal structure of the myomesin domains my11-my13
99	<a href="#">c2oxgE</a>	Alignment	not modelled	25.1	19	<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
100	<a href="#">c2yuvA</a>	Alignment	not modelled	25.0	11	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> myosin-binding protein c, slow-type; <b>PDBTitle:</b> solution structure of 2nd immunoglobulin domain of slow2 type myosin-binding protein c
101	<a href="#">d1l3wa1</a>	Alignment	not modelled	24.9	19	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Cadherin-like <b>Family:</b> Cadherin
102	<a href="#">c2nplX</a>	Alignment	not modelled	24.7	13	<b>PDB header:</b> cell adhesion <b>Chain:</b> X: <b>PDB Molecule:</b> cox sackievirus and adenovirus receptor; <b>PDBTitle:</b> nmr structure of card d2 domain
103	<a href="#">d1b4ra</a>	Alignment	not modelled	24.5	9	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PKD domain <b>Family:</b> PKD domain
104	<a href="#">d1biha1</a>	Alignment	not modelled	23.1	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Immunoglobulin <b>Family:</b> I set domains
105	<a href="#">c3g6jB</a>	Alignment	not modelled	23.0	9	<b>PDB header:</b> immune system <b>Chain:</b> B: <b>PDB Molecule:</b> complement c3 alpha chain; <b>PDBTitle:</b> c3b in complex with a c3b specific fab
106	<a href="#">c2if7C</a>	Alignment	not modelled	22.8	21	<b>PDB header:</b> immune system <b>Chain:</b> C: <b>PDB Molecule:</b> slam family member 6; <b>PDBTitle:</b> crystal structure of ntb-a

107	<a href="#">d1u2ca1</a>	Alignment	not modelled	22.6	16	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Cadherin-like <b>Family:</b> Dystroglycan, N-terminal domain
108	<a href="#">c1zvna</a>	Alignment	not modelled	22.2	13	<b>PDB header:</b> ---- <b>Chain:</b> A: <b>PDB Molecule:</b> mn-cadherin; <b>PDBTitle:</b> crystal structure of chick mn-cadherin ec1
109	<a href="#">c2yuzA</a>	Alignment	not modelled	21.7	7	<b>PDB header:</b> immune system <b>Chain:</b> A: <b>PDB Molecule:</b> myosin-binding protein c, slow-type; <b>PDBTitle:</b> solution structure of 4th immunoglobulin domain of slow2 type myosin-binding protein c
110	<a href="#">c1hngB</a>	Alignment	not modelled	21.5	15	<b>PDB header:</b> lymphocyte adhesion glycoprotein <b>Chain:</b> B: <b>PDB Molecule:</b> cd2; <b>PDBTitle:</b> crystal structure at 2.8 angstroms resolution of a soluble2 form of the cell adhesion molecule cd2
111	<a href="#">c2a73B</a>	Alignment	not modelled	21.3	10	<b>PDB header:</b> immune system <b>Chain:</b> B: <b>PDB Molecule:</b> complement c3; <b>PDBTitle:</b> human complement component c3
112	<a href="#">c3lndC</a>	Alignment	not modelled	21.2	19	<b>PDB header:</b> cell adhesion <b>Chain:</b> C: <b>PDB Molecule:</b> cdh6 protein; <b>PDBTitle:</b> crystal structure of cadherin-6 ec12 w4a
113	<a href="#">c3mpcB</a>	Alignment	not modelled	20.9	19	<b>PDB header:</b> unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> fn3-like protein; <b>PDBTitle:</b> the crystal structure of a fn3-like protein from clostridium2 thermocellum
114	<a href="#">c1ncia</a>	Alignment	not modelled	20.8	16	<b>PDB header:</b> cell adhesion protein <b>Chain:</b> A: <b>PDB Molecule:</b> n-cadherin; <b>PDBTitle:</b> structural basis of cell-cell adhesion by cadherins
115	<a href="#">d1ncia</a>	Alignment	not modelled	20.8	16	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Cadherin-like <b>Family:</b> Cadherin
116	<a href="#">c2wd0C</a>	Alignment	not modelled	20.2	9	<b>PDB header:</b> cell adhesion <b>Chain:</b> C: <b>PDB Molecule:</b> cadherin-23; <b>PDBTitle:</b> crystal structure of nonsyndromic deafness (dfnb12)2 associated mutant d124g of mouse cadherin-23 ec1-2