
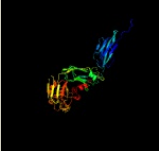
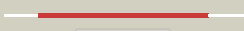





















Phyre2

Email	mdejesus@rockefeller.edu
Description	RVBD0483_(lprQ)_571713_573068
Date	Tue Jul 23 14:50:56 BST 2019
Unique Job ID	4f4c6ef4d6b52d30

Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c4z7aA_	 Alignment		100.0	100	PDB header: transferase Chain: A: PDB Molecule: mycobacterium tuberculosis (3,3),d-transpeptidase type 5; PDBTitle: structural and biochemical characterization of a non-functionally2 redundant m. tuberculosis (3,3) l,d-transpeptidase, ldtmt5.
2	c3vynB_	 Alignment		100.0	35	PDB header: transferase Chain: B: PDB Molecule: probable conserved lipoprotein lpps; PDBTitle: crystal structure of mycobacterium tuberculosis l,d-transpeptidase2 ldtmt2 n55 truncation mutant (residue 55-408)
3	c3u1qB_	 Alignment		100.0	35	PDB header: peptidoglycan binding protein Chain: B: PDB Molecule: mycobacteria tuberculosis l,d-transpeptidase type 2; PDBTitle: crystal structure of m. tuberculosis l,d-transpeptidase type 2 with 2-2 mercaptoethanol
4	c4xvoB_	 Alignment		100.0	31	PDB header: transferase Chain: B: PDB Molecule: l,d-transpeptidase; PDBTitle: l,d-transpeptidase from mycobacterium smegmatis
5	c4jmxA_	 Alignment		100.0	33	PDB header: transferase/transferase inhibitor Chain: A: PDB Molecule: probable l,d-transpeptidase ldtmt1; PDBTitle: structure of l,d-transpeptidase ldtmt1 in complex with imipenem
6	c4k73A_	 Alignment		100.0	35	PDB header: transferase Chain: A: PDB Molecule: l,d-transpeptidase; PDBTitle: x-ray crystal structure of an l,d-transpeptidase from mycobacterium2 tuberculosis h37rv
7	c4hu2A_	 Alignment		100.0	39	PDB header: unknown function Chain: A: PDB Molecule: probable conserved lipoprotein lpps; PDBTitle: crystal structure of ldtmt2, a l,d-transpeptidase from mycobacterium2 tuberculosis: domain a and b
8	c2hklB_	 Alignment		100.0	16	PDB header: transferase Chain: B: PDB Molecule: l,d-transpeptidase; PDBTitle: crystal structure of enterococcus faecium l,d-2 transpeptidase c442s mutant
9	c5bmqA_	 Alignment		100.0	22	PDB header: hydrolase Chain: A: PDB Molecule: erfk/ybis/ycfs/ynhg family protein; PDBTitle: crystal structure of l,d-transpeptidase (yku) from stackebrandtia2 nassauensis
10	dlzata1	 Alignment		100.0	18	Fold: L,D-transpeptidase catalytic domain-like Superfamily: L,D-transpeptidase catalytic domain-like Family: L,D-transpeptidase catalytic domain-like
11	dly7ma1	 Alignment		100.0	15	Fold: L,D-transpeptidase catalytic domain-like Superfamily: L,D-transpeptidase catalytic domain-like Family: L,D-transpeptidase catalytic domain-like

12	c1y7mB_	Alignment		100.0	15	PDB header: structural genomics, unknown function Chain: B; PDB Molecule: hypothetical protein bsu14040; PDBTitle: crystal structure of the b. subtilis ykud protein at 2 a2 resolution
13	c4lzhA_	Alignment		99.9	13	PDB header: transferase Chain: A; PDB Molecule: l,d-transpeptidase; PDBTitle: l,d-transpeptidase from klebsiella pneumoniae
14	c4lpqA_	Alignment		99.9	15	PDB header: transferase Chain: A; PDB Molecule: erfk/ybis/ycfs/ynhg family protein; PDBTitle: crystal structure of the l,d-transpeptidase (residues 123-326) from2 xylanimonas cellulositytica dsm 15894
15	c4xxtA_	Alignment		99.9	19	PDB header: hydrolase Chain: A; PDB Molecule: fusion of predicted zn-dependent amidase/peptidase (cell PDBTitle: crystal structure of fused zn-dependent2 amidase/peptidase/peptodoglycan-binding domain-containing protein3 from clostridium acetobutylicum atcc 824
16	c4y4vB_	Alignment		99.8	16	PDB header: hydrolase Chain: B; PDB Molecule: conserved hypothetical secreted protein; PDBTitle: structure of helicobacter pylori csd6 in the d-ala-bound state
17	c6ntwA_	Alignment		99.3	15	PDB header: transferase/transferase inhibitor Chain: A; PDB Molecule: probable l,d-transpeptidase yccb; PDBTitle: crystal structure of e. coli yccb
18	c5icuA_	Alignment		98.0	16	PDB header: chaperone Chain: A; PDB Molecule: copc; PDBTitle: the crystal structure of copc from methylosinus trichosporium ob3b
19	c6nfcC_	Alignment		97.7	22	PDB header: metal binding protein Chain: C; PDB Molecule: copc; PDBTitle: copc from pseudomonas fluorescens
20	d2c9qa1	Alignment		97.3	24	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Copper resistance protein C (CopC, PcoC)
21	d1ix2a_	Alignment	not modelled	97.0	25	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Copper resistance protein C (CopC, PcoC)
22	c5n1tM_	Alignment	not modelled	96.6	14	PDB header: oxidoreductase Chain: M; PDB Molecule: copc; PDBTitle: crystal structure of complex between flavocytochrome c and copper2 chaperone copc from t. paradoxus
23	d2cuha1	Alignment	not modelled	93.6	18	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
24	d2mfna1	Alignment	not modelled	93.2	25	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
25	c3t1wA_	Alignment	not modelled	92.5	16	PDB header: protein binding Chain: A; PDB Molecule: four-domain fibronectin fragment; PDBTitle: structure of the four-domain fragment fn7b89 of oncofetal fibronectin
26	d1tena_	Alignment	not modelled	92.4	26	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
27	c3tesD_	Alignment	not modelled	92.0	21	PDB header: de novo protein Chain: D; PDB Molecule: tencon; PDBTitle: crystal structure of tencon
28	d2vka2	Alignment	not modelled	92.0	17	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
						PDB header: unknown function Chain: B; PDB Molecule: ten-d3;

29	c3b83B_	Alignment	not modelled	91.0	22	PDBTitle: computer-based redesign of a beta sandwich protein suggests that2 extensive negative design is not required for de novo beta sheet3 design.
30	c3teuA_	Alignment	not modelled	91.0	23	PDB header: de novo protein Chain: A: PDB Molecule: fibcon; PDBTitle: crystal structure of fibcon
31	d1j8ka_	Alignment	not modelled	90.9	17	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
32	d1wfnal	Alignment	not modelled	90.5	20	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
33	d1tdqa1	Alignment	not modelled	90.4	18	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
34	d1fnha1	Alignment	not modelled	90.3	22	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
35	d2fnba_	Alignment	not modelled	89.8	18	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
36	d2a9da1	Alignment	not modelled	89.8	25	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Molybdenum-containing oxidoreductases-like dimerisation domain
37	d1owwa_	Alignment	not modelled	89.6	22	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
38	c2n1kA_	Alignment	not modelled	89.6	18	PDB header: structural protein Chain: A: PDB Molecule: fibronectin; PDBTitle: structure of the third type iii domain from human fibronectin
39	c3l5jB_	Alignment	not modelled	89.1	25	PDB header: immune system Chain: B: PDB Molecule: interleukin-6 receptor subunit beta; PDBTitle: crystal structure of fniii domains of human gp130 (domains 4-6)
40	d1fnfa1	Alignment	not modelled	89.0	17	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
41	c3rzwA_	Alignment	not modelled	88.5	18	PDB header: protein binding Chain: A: PDB Molecule: monobody ysmb-9; PDBTitle: crystal structure of the monobody ysmb-9 bound to human sumo1
42	c3pe9B_	Alignment	not modelled	88.2	14	PDB header: unknown function Chain: B: PDB Molecule: fibronectin(iii)-like module; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
43	d1qr4a1	Alignment	not modelled	88.2	28	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
44	d1k85a_	Alignment	not modelled	88.1	18	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
45	d2cuia1	Alignment	not modelled	87.9	22	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
46	c1qr4A_	Alignment	not modelled	87.9	21	PDB header: structural protein Chain: A: PDB Molecule: protein (tenascin); PDBTitle: two fibronectin type-iii domain segment from chicken tenascin
47	d1fnfa3	Alignment	not modelled	87.8	19	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
48	c3pe9D_	Alignment	not modelled	87.0	11	PDB header: unknown function Chain: D: PDB Molecule: fibronectin(iii)-like module; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
49	c5fm8B_	Alignment	not modelled	86.6	16	PDB header: structural protein Chain: B: PDB Molecule: myomesin-1; PDBTitle: structure of the c-terminally extended domain my4 of human myomesin2 (space group p65)
50	c2ee3A_	Alignment	not modelled	86.6	32	PDB header: signaling protein Chain: A: PDB Molecule: collagen alpha-1(xx) chain; PDBTitle: solution structures of the fn3 domain of human collagen2 alpha-1(xx) chain
51	c2ha1A_	Alignment	not modelled	86.6	16	PDB header: cell adhesion, structural protein Chain: A: PDB Molecule: fibronectin; PDBTitle: complex of the first and second type iii domains of human2 fibronectin in solution
52	c5fmvB_	Alignment	not modelled	86.5	23	PDB header: hydrolase Chain: B: PDB Molecule: receptor-type tyrosine-protein phosphatase c; PDBTitle: crystal structure of human cd45 extracellular region, domains d1-d4
53	c1fnhA_	Alignment	not modelled	86.2	26	PDB header: heparin and integrin binding Chain: A: PDB Molecule: protein (fibronectin); PDBTitle: crystal structure of heparin and integrin binding segment2 of human fibronectin
54	c5m0aA_	Alignment	not modelled	85.9	13	PDB header: cell adhesion Chain: A: PDB Molecule: fibronectin; PDBTitle: solution structure of isolated 15th fibronectin iii domain from human2 fibronectin
55	d1qr4a2	Alianment	not modelled	85.7	13	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III

						Family: Fibronectin type III
56	d2cuma1	Alignment	not modelled	85.2	17	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
57	c3l5hA_	Alignment	not modelled	84.9	24	PDB header: immune system Chain: A; PDB Molecule: interleukin-6 receptor subunit beta; PDBTitle: crystal structure of the full ectodomain of human gp130: new insights2 into the molecular assembly of receptor complexes
58	d1fnfa2	Alignment	not modelled	84.1	22	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
59	c3pe9C_	Alignment	not modelled	83.8	18	PDB header: unknown function Chain: C; PDB Molecule: fibronectin(iii)-like module; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
60	c3pe9A_	Alignment	not modelled	83.8	18	PDB header: unknown function Chain: A; PDB Molecule: fibronectin(iii)-like module; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
61	c5dftC_	Alignment	not modelled	83.6	25	PDB header: cell adhesion Chain: C; PDB Molecule: fibronectin; PDBTitle: structure of the eleventh type iii domain from human fibronectin
62	c4yg8A_	Alignment	not modelled	83.5	13	PDB header: transport protein Chain: A; PDB Molecule: chitin biosynthesis protein chs5; PDBTitle: crystal structure of the chs5-chs6 exomer cargo adaptor complex
63	c4gnsA_	Alignment	not modelled	83.5	13	PDB header: transport protein Chain: A; PDB Molecule: chitin biosynthesis protein chs5; PDBTitle: crystal structure of the chs5-chs6 exomer cargo adaptor complex
64	d1q38a_	Alignment	not modelled	83.4	20	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
65	d1fnha2	Alignment	not modelled	83.1	19	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
66	c2vkxE_	Alignment	not modelled	82.5	26	PDB header: cell adhesion Chain: E; PDB Molecule: neural cell adhesion molecule; PDBTitle: human ncam, fn3 domains 1 and 2, m610r mutant
67	c2geeA_	Alignment	not modelled	82.4	29	PDB header: protein binding, oncoprotein Chain: A; PDB Molecule: hypothetical protein; PDBTitle: crystal structure of human type iii fibronectin extradomain2 b and domain 8
68	c2kbG_	Alignment	not modelled	82.3	23	PDB header: cell adhesion Chain: A; PDB Molecule: neural cell adhesion molecule 2; PDBTitle: solution structure of the second fibronectin type-iii module2 of ncam2
69	c4u3hA_	Alignment	not modelled	81.8	24	PDB header: de novo protein Chain: A; PDB Molecule: fn3con; PDBTitle: crystal structure of fn3con
70	c3asiA_	Alignment	not modelled	81.7	12	PDB header: cell adhesion Chain: A; PDB Molecule: neurexin-1-alpha; PDBTitle: alpha-neurexin-1 ectodomain fragment; Ins5-egf3-Ins6
71	d1fnha3	Alignment	not modelled	81.5	31	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
72	c2dleA_	Alignment	not modelled	81.0	24	PDB header: hydrolase Chain: A; PDB Molecule: receptor-type tyrosine-protein phosphatase eta; PDBTitle: solution structure of the fourth fn3 domain of human2 receptor-type tyrosine-protein phosphatase eta
73	d1x5la1	Alignment	not modelled	81.0	12	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
74	c5kf4A_	Alignment	not modelled	80.8	22	PDB header: contractile protein Chain: A; PDB Molecule: collagen alpha-1(xx) chain; PDBTitle: crystal structure of fn3 domain (residues p368-p466) of human collagen2 xx
75	c2h45A_	Alignment	not modelled	80.1	15	PDB header: cell adhesion, structural protein Chain: A; PDB Molecule: fibronectin; PDBTitle: solution structure of the second type iii domain of human2 fibronectin: ensemble of 25 structures
76	c2r0fA_	Alignment	not modelled	77.7	16	PDB header: sugar binding protein Chain: A; PDB Molecule: cgl3 lectin; PDBTitle: ligand free structure of fungal lectin cgl3
77	c2dm4A_	Alignment	not modelled	76.9	18	PDB header: lipid transport Chain: A; PDB Molecule: sortilin-related receptor; PDBTitle: solution structure of the second fn3 domain of human2 sorla/lr11
78	c2yrzA_	Alignment	not modelled	76.9	21	PDB header: cell adhesion Chain: A; PDB Molecule: integrin beta-4; PDBTitle: solution structure of the fibronectin type iii domain of2 human integrin beta-4
79	d1x5xa1	Alignment	not modelled	76.3	31	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
80	c2w1nA_	Alignment	not modelled	75.9	17	PDB header: hydrolase Chain: A; PDB Molecule: o-glcnaCase nagj; PDBTitle: cohesin and fibronectin type-iii double module construct2 from the clostridium perfringens glycoside hydrolase gh84c
81	c3utoA_	Alignment	not modelled	74.9	18	PDB header: transferase Chain: A; PDB Molecule: twitchin; PDBTitle: twitchin kinase region from c.elegans (fn31-nl-kin-crd-ig26)

82	d2dn7a1	Alignment	not modelled	74.6	23	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
83	c4lsdF_	Alignment	not modelled	74.6	19	PDB header: hormone Chain: F: PDB Molecule: fibronectin type iii domain-containing protein 5; PDBTitle: myokine structure
84	c4agrB_	Alignment	not modelled	73.7	18	PDB header: sugar binding protein Chain: B: PDB Molecule: galectin; PDBTitle: structure of a tetrameric galectin from cinachyrella sp. (ball2 sponge)
85	c2ibgC_	Alignment	not modelled	73.6	15	PDB header: protein binding Chain: C: PDB Molecule: cg9211-pa; PDBTitle: crystal structure of hedgehog bound to the fniii domains of ihog
86	c1w0pA_	Alignment	not modelled	72.8	21	PDB header: hydrolase Chain: A: PDB Molecule: sialidase; PDBTitle: vibrio cholerae sialidase with alpha-2,6-sialyllactose
87	c4kdwA_	Alignment	not modelled	72.6	16	PDB header: cell adhesion Chain: A: PDB Molecule: antifreeze protein; PDBTitle: crystal structure of a bacterial immunoglobulin-like domain from the2 m. primoryensis ice-binding adhesin
88	d2bvya1	Alignment	not modelled	72.6	21	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: E-set domains of sugar-utilizing enzymes
89	c2dmkA_	Alignment	not modelled	71.9	15	PDB header: protein binding Chain: A: PDB Molecule: midline 2 isoform 2; PDBTitle: the solution structure of the fn3 domain of human midline 22 protein
90	c3pdgA_	Alignment	not modelled	71.8	13	PDB header: unknown function Chain: A: PDB Molecule: fibronectin(iii)-like module; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
91	c2mfna_	Alignment	not modelled	71.6	24	PDB header: cell adhesion protein Chain: A: PDB Molecule: fibronectin; PDBTitle: solution nmr structure of linked cell attachment modules of2 mouse fibronectin containing the rgd and synergy regions,3 10 structures
92	c2ekjA_	Alignment	not modelled	71.6	20	PDB header: signaling protein Chain: A: PDB Molecule: collagen alpha-1(xx) chain; PDBTitle: solution structures of the fn3 domain of human collagen2 alpha-1(xx) chain
93	d1lka_	Alignment	not modelled	70.6	35	Fold: Head-binding domain of phage P22 tailspike protein Superfamily: Head-binding domain of phage P22 tailspike protein Family: Head-binding domain of phage P22 tailspike protein
94	c4qt6A_	Alignment	not modelled	69.4	13	PDB header: transport protein Chain: A: PDB Molecule: probable e3 ubiquitin-protein ligase herc1; PDBTitle: crystal structure of the spry domain of human herc1
95	c2a9dB_	Alignment	not modelled	69.4	26	PDB header: oxidoreductase Chain: B: PDB Molecule: sulfite oxidase; PDBTitle: crystal structure of recombinant chicken sulfite oxidase with arg at2 residue 161
96	d2haza1	Alignment	not modelled	69.1	28	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
97	c3fl7A_	Alignment	not modelled	68.5	15	PDB header: transferase, signaling protein Chain: A: PDB Molecule: ephrin receptor; PDBTitle: crystal structure of the human ephrin a2 ectodomain
98	d1x5ka1	Alignment	not modelled	68.3	28	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
99	c2dkmA_	Alignment	not modelled	68.3	11	PDB header: signaling protein Chain: A: PDB Molecule: collagen alpha-1(xx) chain; PDBTitle: solution structures of the fn3 domain of human collagen2 alpha-1(xx) chain
100	c4yfeA_	Alignment	not modelled	68.0	19	PDB header: hydrolase Chain: A: PDB Molecule: receptor-type tyrosine-protein phosphatase delta; PDBTitle: crystal structure of ptp delta fn1-fn2
101	d2djsa1	Alignment	not modelled	67.4	19	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
102	d1uena_	Alignment	not modelled	66.8	24	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
103	c2qbwA_	Alignment	not modelled	66.7	18	PDB header: unknown function Chain: A: PDB Molecule: pdz-fibronectin fusion protein; PDBTitle: the crystal structure of pdz-fibronectin fusion protein
104	c2vkyB_	Alignment	not modelled	66.3	35	PDB header: viral protein Chain: B: PDB Molecule: tail protein, piignc4; PDBTitle: headbinding domain of phage p22 tailspike c-terminally fused to2 isoleucine zipper piignc4 (chimera i)
105	d2gala_	Alignment	not modelled	65.9	21	Fold: Concanavalin A-like lectins/glucanases Superfamily: Concanavalin A-like lectins/glucanases Family: Galectin (animal S-lectin)
106	c4urtB_	Alignment	not modelled	65.7	21	PDB header: protein binding Chain: B: PDB Molecule: netrin receptor dcc; PDBTitle: the crystal structure of a fragment of netrin-1 in complex with fn5-2 fn6 of dcc
107	c2ed9A_	Alignment	not modelled	65.7	19	PDB header: apoptosis Chain: A: PDB Molecule: netrin receptor dcc; PDBTitle: solution structure of the third fibronectin type iii domain2 of human netrin receptor dcc
108	c1zlaA_	Alignment	not modelled	65.3	10	PDB header: hormone/growth factor Chain: A: PDB Molecule: anosmin 1;

108	c4zqgA_	Alignment	not modelled	65.3	19	PDBTitle: solution structure of the extracellular matrix protein anosmin-1
109	d3csba1	Alignment	not modelled	65.0	19	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
110	c5e7IA_	Alignment	not modelled	65.0	12	PDB header: cell adhesion Chain: A: PDB Molecule: contactin-2; PDBTitle: crystal structure of mouse cntn2 fn1-fn3 domains
111	d1wfuA_	Alignment	not modelled	64.8	16	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
112	c2yroA_	Alignment	not modelled	64.6	9	PDB header: sugar binding protein Chain: A: PDB Molecule: galectin-8; PDBTitle: solution structure of the c-terminal gal-bind lectin2 protein from human galectin-8
113	d1tdqa2	Alignment	not modelled	64.5	21	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
114	c5fn8A_	Alignment	not modelled	64.4	16	PDB header: hydrolase Chain: A: PDB Molecule: receptor-type tyrosine-protein phosphatase c; PDBTitle: crystal structure of rat cd45 extracellular region, domains d3-d4
115	d1bqua1	Alignment	not modelled	64.2	17	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
116	c5e53B_	Alignment	not modelled	64.0	16	PDB header: cell adhesion Chain: B: PDB Molecule: contactin-1; PDBTitle: crystal structure of chicken cntn1 fn1-fn3 domains
117	c2zqtB_	Alignment	not modelled	63.5	16	PDB header: hydrolase Chain: B: PDB Molecule: anti-tumor lectin; PDBTitle: crystal structure of agrocybe aegerita lectin aal mutant2 f93g
118	c4plnD_	Alignment	not modelled	63.1	15	PDB header: protein binding Chain: D: PDB Molecule: neogenin; PDBTitle: crystal structure of chicken netrin-1 (ln-le3) complexed with mouse2 neogenin (fn4-5)
119	c3qhtC_	Alignment	not modelled	62.8	16	PDB header: de novo protein Chain: C: PDB Molecule: monobody ysmb-1; PDBTitle: crystal structure of the monobody ysmb-1 bound to yeast sumo
120	c5e4sA_	Alignment	not modelled	62.6	23	PDB header: cell adhesion Chain: A: PDB Molecule: contactin-4; PDBTitle: crystal structure of mouse cntn4 fn1-fn3 domains