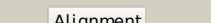
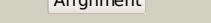
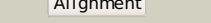
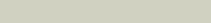
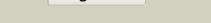
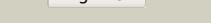


Phyre²

Email	I.a.kelley@imperial.ac.uk
Description	P0AA57
Date	Thu Jan 5 11:12:00 GMT 2012
Unique Job ID	433c7faa6aec8c6

Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	d2c9qa1	 Alignment		99.9	39	Fold: immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Copper resistance protein C (CopC, PcoC)
2	d1ix2a_	 Alignment		99.9	41	Fold: immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Copper resistance protein C (CopC, PcoC)
3	c3isyA_	 Alignment		96.9	19	PDB header: protein binding Chain: A: PDB Molecule: intracellular proteinase inhibitor; PDBTitle: crystal structure of an intracellular proteinase inhibitor (ipi_2 bsu11130) from bacillus subtilis at 2.61 a resolution
4	c2xwxB_	 Alignment		96.3	12	PDB header: chitin-binding protein Chain: B: PDB Molecule: glcnac-binding protein a; PDBTitle: vibrio cholerae colonization factor gbpA crystal structure
5	c2r5oA_	 Alignment		95.7	12	PDB header: transport protein Chain: A: PDB Molecule: putative atp binding component of abc- PDBTitle: crystal structure of the c-terminal domain of wzt
6	c3c12A_	 Alignment		95.4	19	PDB header: biosynthetic protein Chain: A: PDB Molecule: flagellar protein; PDBTitle: crystal structure of flgd from xanthomonas campestris:2 insights into the hook capping essential for flagellar3 assembly
7	c2p9rA_	 Alignment		95.1	21	PDB header: signaling protein Chain: A: PDB Molecule: alpha-2-macroglobulin; PDBTitle: human alpha2-macroglobulin is composed of multiple domains,2 as predicted by homology with complement component c3
8	c2x5pA_	 Alignment		94.6	25	PDB header: protein binding Chain: A: PDB Molecule: fibronectin binding protein; PDBTitle: crystal structure of the streptococcus pyogenes fibronectin binding2 protein fbab-b
9	c3pe9B_	 Alignment		94.2	12	PDB header: unknown function Chain: B: PDB Molecule: fibronectin(iii)-like module; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
10	c3d33B_	 Alignment		93.3	15	PDB header: unknown function Chain: B: PDB Molecule: domain of unknown function with an immunoglobulin-like PDBTitle: 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
11	c2e59A_	 Alignment		93.0	13	PDB header: lipid binding protein Chain: A: PDB Molecule: lymphocyte antigen 96; PDBTitle: crystal structure of human md-2 in complex with lipid iv

12	c3osvC			92.3	9	PDB header: structural protein Chain: C: PDB Molecule: flagellar basal-body rod modification protein fflgd; PDBTitle: the crytsal structure of fflgd from p. aeruginosa
13	c3pdgA			91.3	17	PDB header: unknown function Chain: A: PDB Molecule: fibronectin(iii)-like module; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
14	c3cu7A			91.2	13	PDB header: immune system Chain: A: PDB Molecule: complement c5; PDBTitle: human complement component 5
15	c3jqxA			90.1	13	PDB header: cell adhesion Chain: A: PDB Molecule: colh protein; PDBTitle: crystal structure of clostridium histolyticum colh collagenase2 collagen binding domain 3 at 2.2 angstrom resolution in the presence3 of calcium and cadmium
16	c3mu3A			89.6	22	PDB header: immune system Chain: A: PDB Molecule: protein md-1; PDBTitle: crystal structure of chicken md-1 complexed with lipid iva
17	c3pe9D			88.3	13	PDB header: unknown function Chain: D: PDB Molecule: fibronectin(iii)-like module; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
18	c3pe9C			88.1	12	PDB header: unknown function Chain: C: PDB Molecule: fibronectin(iii)-like module; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
19	c3pe9A			88.1	12	PDB header: unknown function Chain: A: PDB Molecule: fibronectin(iii)-like module; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
20	c2pn5A			87.9	20	PDB header: immune system Chain: A: PDB Molecule: thioester-containing protein i; PDBTitle: crystal structure of tep1r
21	d1nepa		not modelled	87.9	9	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: ML domain
22	d1w8oa1		not modelled	87.8	12	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: E-set domains of sugar-utilizing enzymes
23	d1ngjb		not modelled	87.1	20	Fold: CUB-like Superfamily: Collagen-binding domain Family: Collagen-binding domain
24	c2b39B		not modelled	86.8	15	PDB header: immune system Chain: B: PDB Molecule: c3; PDBTitle: structure of mammalian c3 with an intact thioester at 3a resolution
25	c2kpnA		not modelled	85.5	36	PDB header: hydrolase Chain: A: PDB Molecule: bacillolysin; PDBTitle: solution nmr structure of a bacterial ig-like (big_3) domain from2 bacillus cereus. northeast structural genomics consortium target3 bcr147a
26	c2ra1A		not modelled	84.5	11	PDB header: sugar binding protein Chain: A: PDB Molecule: surface layer protein; PDBTitle: crystal structure of the n-terminal part of the bacterial s-layer2 protein sbsc
27	c2qkiA		not modelled	83.8	13	PDB header: immune system/hydrolase inhibitor Chain: A: PDB Molecule: complement c3; PDBTitle: human c3c in complex with the inhibitor compstatin
28	c3ottB		not modelled	83.4	16	PDB header: transcription Chain: B: PDB Molecule: two-component system sensor histidine kinase; PDBTitle: crystal structure of the extracellular domain of the putative one2 component system bt4673 from b. thetaiotaomicron

29	c3m7oB		not modelled	81.9	10	PDB header: immune system Chain: B: PDB Molecule: lymphocyte antigen 86; PDBTitle: crystal structure of mouse md-1 in complex with phosphatidylcholine
30	c3kptA		not modelled	81.2	16	PDB header: cell adhesion Chain: A: PDB Molecule: collagen adhesion protein; PDBTitle: crystal structure of bcpa, the major pilin subunit of2 bacillus cereus
31	d2a9da1		not modelled	80.1	8	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Molybdenum-containing oxidoreductases-like dimerisation domain
32	c2k7pA		not modelled	79.7	17	PDB header: structural protein Chain: A: PDB Molecule: filamin-a; PDBTitle: filamin a ig-like domains 16-17
33	c3pddA		not modelled	75.6	16	PDB header: unknown function Chain: A: PDB Molecule: glycoside hydrolase, family 9; PDBTitle: structures of clostridium thermocellum cbha fibronectin(iii)-like2 modules
34	d1lowwa		not modelled	75.6	13	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
35	c2z64C		not modelled	74.7	11	PDB header: immune system Chain: C: PDB Molecule: lymphocyte antigen 96; PDBTitle: crystal structure of mouse tr4 and mouse md-2 complex
36	c2bpbA		not modelled	73.8	11	PDB header: oxidoreductase Chain: A: PDB Molecule: sulfite:cytochrome c oxidoreductase subunit a; PDBTitle: sulfite dehydrogenase from starkeya novella
37	d1nqja		not modelled	73.8	20	Fold: CUB-like Superfamily: Collagen-binding domain Family: Collagen-binding domain
38	c3sd2A		not modelled	70.9	15	PDB header: unknown function Chain: A: PDB Molecule: putative member of duf3244 protein family; PDBTitle: crystal structure of a putative member of duf3244 protein family2 (bt_3571) from bacteroides thetaiotaomicron vpi-5482 at 1.40 a3 resolution
39	d2bvya1		not modelled	70.7	18	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: E-set domains of sugar-utilizing enzymes
40	d1pfsa		not modelled	68.7	19	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Phage ssDNA-binding proteins
41	d2diba1		not modelled	64.7	14	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Filamin repeat (rod domain)
42	c2di7A		not modelled	64.6	10	PDB header: structural protein Chain: A: PDB Molecule: bk158_1; PDBTitle: solution structure of the filamin domain from human bk158_12 protein
43	c3hrzA		not modelled	64.0	14	PDB header: immune system Chain: A: PDB Molecule: cobra venom factor; PDBTitle: cobra venom factor (cvf) in complex with human factor b
44	c3qhtC		not modelled	63.3	13	PDB header: de novo protein Chain: C: PDB Molecule: monobody ysmb-1; PDBTitle: crystal structure of the monobody ysmb-1 bound to yeast sumo
45	c2yrlA		not modelled	62.9	23	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: kiaa1837 protein; PDBTitle: solution structure of the pkd domain from kiaa 1837 protein
46	c3payB		not modelled	60.8	16	PDB header: cell adhesion Chain: B: PDB Molecule: putative adhesin; PDBTitle: crystal structure of a putative adhesin (bacova_04077) from2 bacteroides ovatus at 2.50 a resolution
47	c3nmeA			59.1	20	PDB header: hydrolase Chain: A: PDB Molecule: sex4 glucan phosphatase; PDBTitle: structure of a plant phosphatase
48	c2ds4A		not modelled	57.0	18	PDB header: protein binding Chain: A: PDB Molecule: tripartite motif protein 45; PDBTitle: solution structure of the filamin domain from human2 tripartite motif protein 45
49	c3a0oB		not modelled	56.9	14	PDB header: lyase Chain: B: PDB Molecule: oligo alginate lyase; PDBTitle: crystal structure of alginate lyase from agrobacterium tumefaciens c58
50	c3gfl8A		not modelled	56.2	10	PDB header: carbohydrate binding protein Chain: A: PDB Molecule: putative polysaccharide binding proteins (duf1812); PDBTitle: crystal structure of putative polysaccharide binding proteins2 (duf1812) (np_809975.1) from bacteroides thetaiotaomicron vpi-5482 at3 2.20 a resolution
51	c3irpX		not modelled	54.9	16	PDB header: cell adhesion Chain: X: PDB Molecule: uro-adherence factor a; PDBTitle: crystal structure of functional region of uafa from staphylococcus2 saprophyticus at 1.50 angstrom resolution
52	d3csba1		not modelled	54.7	13	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
53	c1hfa		not modelled	54.5	17	PDB header: glycoprotein Chain: A: PDB Molecule: fibronectin;

53	c1wua	Alignment	not modelled	54.5	17	PDBTitle: the three-dimensional structure of the tenth type iii2 module of fibronectin: an insight into rgd-mediated3 interactions PDB header: glycoprotein Chain: A: PDB Molecule: fibronectin; PDBTitle: the three-dimensional structure of the tenth type iii2 module of fibronectin: an insight into rgd-mediated3 interactions
54	c1tggA	Alignment	not modelled	54.5	17	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Filamin repeat (rod domain)
55	d2d7na1	Alignment	not modelled	54.3	17	PDB header: immune system Chain: B: PDB Molecule: cobra venom factor; PDBTitle: structure of complement c5 in complex with cvf
56	c3pvmB	Alignment	not modelled	53.3	10	PDB header: hydrolase Chain: B: PDB Molecule: lipolytic enzyme, g-d-s-l; PDBTitle: native structure of a family 35 carbohydrate binding module2 from clostridium thermocellum
57	c2w1wB	Alignment	not modelled	52.2	13	Fold: Prealbumin-like Superfamily: Carboxypeptidase regulatory domain-like Family: Carboxypeptidase regulatory domain
58	d1uywa1	Alignment	not modelled	51.7	11	PDB header: cell adhesion Chain: A: PDB Molecule: collagenase; PDBTitle: crystal structure of clostridium histolyticum colg collagenase2 polycystic kidney disease domain at 1.4 angstrom resolution
59	c3iquA	Alignment	not modelled	50.0	32	PDB header: hydrolase Chain: B: PDB Molecule: gh61 isozyme a; PDBTitle: thermoascus gh61 isozyme a
60	c2yetB	Alignment	not modelled	50.0	11	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Filamin repeat (rod domain)
61	d2diaa1	Alignment	not modelled	49.5	13	PDB header: transport protein Chain: B: PDB Molecule: outer membrane usher protein papc; PDBTitle: crystal structure of the c-terminal domain of the papc usher
62	c3l48B	Alignment	not modelled	49.1	14	PDB header: actin binding protein Chain: B: PDB Molecule: protein (gelation factor); PDBTitle: dimerization of gelation factor from dictyostelium discoideum: crystal structure of rod domains 5 and 6
63	c1qfhB	Alignment	not modelled	48.8	25	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: ML domain
64	d1xwva	Alignment	not modelled	48.6	11	PDB header: protein binding Chain: A: PDB Molecule: monobody ysmb-9; PDBTitle: crystal structure of the monobody ysmb-9 bound to human sumo1
65	c3rzwA	Alignment	not modelled	48.6	15	Fold: Ganglioside M2 (gm2) activator Superfamily: Ganglioside M2 (gm2) activator Family: Ganglioside M2 (gm2) activator
66	d2ag4a1	Alignment	not modelled	48.0	24	PDB header: transport protein Chain: B: PDB Molecule: f1 capsule-anchoring protein; PDBTitle: conserved hydrophobic clusters on the surface of the caf1a usher2 c-terminal domain are important for f1 antigen assembly
67	c2xetB	Alignment	not modelled	47.6	16	PDB header: unknown function Chain: B: PDB Molecule: protein gh61e; PDBTitle: magnesium-bound glycoside hydrolase 61 isoform e from thielia2 terrestris
68	c3jeaB	Alignment	not modelled	47.4	19	PDB header: hydrolase Chain: A: PDB Molecule: p15968p; PDBTitle: structure of drosophila melanogaster carboxypeptidase d isoform 1b2 short
69	c3mn8A	Alignment	not modelled	46.7	17	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
70	d1fnfa2	Alignment	not modelled	46.5	13	Fold: Immunoglobulin-like beta-sandwich Superfamily: Antigen MPT63/MPB63 (immunoprotective extracellular protein) Family: Antigen MPT63/MPB63 (immunoprotective extracellular protein)
71	d1lima	Alignment	not modelled	46.5	36	PDB header: membrane protein, protein binding Chain: B: PDB Molecule: 34 kda membrane antigen; PDBTitle: structure of native rtp34 from treponema pallidum
72	c2o6dB	Alignment	not modelled	46.3	20	PDB header: surface active protein Chain: 1: PDB Molecule: c protein alpha-antigen; PDBTitle: crystal structure of the r185a mutant of the n-terminal domain of the 2 group b streptococcus alpha c protein
73	c2o0i1	Alignment	not modelled	46.0	15	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
74	d1tdqa2	Alignment	not modelled	44.9	14	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
75	d1v5ja	Alignment	not modelled	43.1	12	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
76	c2v4vA	Alignment	not modelled	42.7	14	PDB header: hydrolase Chain: A: PDB Molecule: gh59 galactosidase; PDBTitle: crystal structure of a family 6 carbohydrate-binding module2 from clostridium cellulolyticum in complex with xylose
77	d2dmca1	Alignment	not modelled	41.4	12	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Filamin repeat (rod domain)
78	d1ex0a1	Alignment	not modelled	41.2	11	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Transglutaminase N-terminal domain
79	c3nqfd	Alignment	not modelled	41.1	17	PDB header: hormone/growth factor Chain: D: PDB Molecule: fibronectin;

79	c2uctD	Alignment	not modelled	41.1	17	PDBTitle: human estrogen receptor alpha ligand-binding domain in complex with 2 estradiol and the e2#23 fn3 monobody PDB header: oxidoreductase Chain: B: PDB Molecule: sulfite oxidase; PDBTitle: crystal structure of recombinant chicken sulfite oxidase with arg at 2 residue 161
80	c2a9dB	Alignment	not modelled	40.3	10	PDB header: structural protein Chain: A: PDB Molecule: filamin-a; PDBTitle: filamin a ig-like domains 18-19
81	c2k7qA	Alignment	not modelled	39.6	15	PDB header: structural protein Chain: A: PDB Molecule: filamin-b; PDBTitle: solution structure of the 14th filamin domain from human2 filamin-b
82	c2e9jA	Alignment	not modelled	39.6	12	PDB header: hydrolyase Chain: B: PDB Molecule: cel61b; PDBTitle: the structure of a glycoside hydrolase family 61 member, 2 cel61b from the hypocrealejeorina.
83	c2vtcB	Alignment	not modelled	39.4	18	Fold: immunoglobulin-like beta-sandwich Superfamily: E set domains Family: ML domain
84	d1ktja	Alignment	not modelled	39.2	11	Fold: immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Filamin repeat (rod domain)
85	d1qfha1	Alignment	not modelled	38.9	25	PDB header: hormone receptor/immune system Chain: E: PDB Molecule: insulin receptor; PDBTitle: insulin receptor (ir) ectodomain in complex with fab's
86	c2dtgE	Alignment	not modelled	38.8	17	Fold: immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
87	d2fnba	Alignment	not modelled	37.6	15	Fold: immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
88	d1tfpa	Alignment	not modelled	36.9	8	Fold: prealbumin-like Superfamily: Transthyretin (synonym: prealbumin) Family: Transthyretin (synonym: prealbumin)
89	d1cwva3	Alignment	not modelled	36.5	13	Fold: immunoglobulin-like beta-sandwich Superfamily: Invasin/intimin cell-adhesion fragments Family: Invasin/intimin cell-adhesion fragments
90	c2xtsC	Alignment	not modelled	35.9	9	PDB header: oxidoreductase/electron transport Chain: C: PDB Molecule: sulfite dehydrogenase; PDBTitle: crystal structure of the sulfane dehydrogenase soxcd from paracoccus2 pantotrophus
91	d1fnha3	Alignment	not modelled	35.2	14	Fold: immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
92	d2d7oa1	Alignment	not modelled	34.2	22	Fold: immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Filamin repeat (rod domain)
93	c2jxpA	Alignment	not modelled	34.2	8	PDB header: lipoprotein Chain: A: PDB Molecule: putative lipoprotein b; PDBTitle: solution nmr structure of uncharacterized lipoprotein b2 from nitrosomonas europaea. northeast structural genomics3 target ner45a
94	c3qhtD	Alignment	not modelled	33.6	13	PDB header: de novo protein Chain: D: PDB Molecule: monobody ysmb-1; PDBTitle: crystal structure of the monobody ysmb-1 bound to yeast sumo
95	c3nrqB	Alignment	not modelled	33.3	11	PDB header: transport protein Chain: B: PDB Molecule: periplasmic protein-probably involved in high-affinity fe2+ PDBTitle: crystal structure of copper-reconstituted fetp from uropathogenic2 escherichia coli strain f11
96	c2kzwA	Alignment	not modelled	32.9	16	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein; PDBTitle: solution nmr structure of q8psa4 from methanosaerica maeii, northeast2 structural genomics consortium target mar143a
97	c3iswA	Alignment	not modelled	32.9	17	PDB header: structural protein Chain: A: PDB Molecule: filamin-a; PDBTitle: crystal structure of filamin-a immunoglobulin-like repeat 21 bound to 2 n-terminal peptide of cfr
98	c1uywA	Alignment	not modelled	32.5	11	PDB header: hydrolase Chain: A: PDB Molecule: carboxypeptidase m; PDBTitle: crystal structure of human carboxypeptidase m
99	d1ut9a2	Alignment	not modelled	31.2	12	Fold: immunoglobulin-like beta-sandwich Superfamily: E set domains Family: E-set domains of sugar-utilizing enzymes
100	c3rghA	Alignment	not modelled	31.2	27	PDB header: cell adhesion Chain: A: PDB Molecule: filamin-a; PDBTitle: structure of filamin a immunoglobulin-like repeat 10 from homo sapiens
101	c2xicB	Alignment	not modelled	30.7	25	PDB header: cell adhesion Chain: B: PDB Molecule: ancillary protein 1; PDBTitle: pilus-presented adhesin, spy0125 (cpa), p212121 form (esrf data)
102	c3lxuX	Alignment	not modelled	30.6	18	PDB header: hydrolase Chain: X: PDB Molecule: tripeptidyl-peptidase 2; PDBTitle: crystal structure of tripeptidyl peptidase 2 (tpp ii)
103	c2IIIA	Alignment	not modelled	28.4	10	PDB header: structural protein Chain: A: PDB Molecule: lamin-b2; PDBTitle: solution nmr structure of c-terminal globular domain of human lamin-2 b2, northeast structural genomics consortium target hr8546a
104	d1qfha2	Alignment	not modelled	28.2	20	Fold: immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Filamin repeat (rod domain)
105	d1nnqz1	Alignment	not modelled	27.8	14	Fold: immunoglobulin-like beta-sandwich Superfamily: E set domains

105	c1rppa	Alignment	not modelled	27.8	14	Family: Molybdenum-containing oxidoreductases-like dimerisation domain
106	d1w9sa	Alignment	not modelled	27.3	14	Fold: Galactose-binding domain-like Superfamily: Galactose-binding domain-like Family: Family 6 carbohydrate binding module, CBM6
107	d2qfra1	Alignment	not modelled	26.7	14	Fold: Immunoglobulin-like beta-sandwich Superfamily: Purple acid phosphatase, N-terminal domain Family: Purple acid phosphatase, N-terminal domain
108	c2gpzC	Alignment	not modelled	26.7	17	PDB header: hydrolase Chain: C: PDB Molecule: transthyretin-like protein; PDBTitle: transthyretin-like protein from salmonella dublin
109	c3gzkA	Alignment	not modelled	26.5	18	PDB header: hydrolase Chain: A: PDB Molecule: cellulase; PDBTitle: structure of a. acidocaldarius cellulase celA
110	c3uyoD	Alignment	not modelled	26.5	15	PDB header: signaling protein/protein binding Chain: D: PDB Molecule: monobody sh13; PDBTitle: crystal structure of monobody sh13/abl1 sh2 domain complex
111	d2e9ia1	Alignment	not modelled	26.3	17	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Filamin repeat (rod domain)
112	d2dj4a1	Alignment	not modelled	25.9	14	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: Filamin repeat (rod domain)
113	c2nsmA	Alignment	not modelled	25.8	17	PDB header: hydrolase Chain: A: PDB Molecule: carboxypeptidase n catalytic chain; PDBTitle: crystal structure of the human carboxypeptidase n (kininase i)2 catalytic domain
114	d1ufga	Alignment	not modelled	25.8	16	Fold: Immunoglobulin-like beta-sandwich Superfamily: Lamin A/C globular tail domain Family: Lamin A/C globular tail domain
115	c2e7mA	Alignment	not modelled	25.0	22	PDB header: structural protein Chain: A: PDB Molecule: protein kiaa0319; PDBTitle: solution structure of the pkd domain (329-428) from human2 kiaa0319
116	d1tdqa1	Alignment	not modelled	24.5	13	Fold: Immunoglobulin-like beta-sandwich Superfamily: Fibronectin type III Family: Fibronectin type III
117	c2w3jA	Alignment	not modelled	24.4	15	PDB header: sugar-binding protein Chain: A: PDB Molecule: carbohydrate binding module; PDBTitle: structure of a family 35 carbohydrate binding module from2 an environmental isolate
118	c3d30A	Alignment	not modelled	23.8	30	PDB header: peptidoglycan-binding protein Chain: A: PDB Molecule: expansin like protein; PDBTitle: structure of an expansin like protein from bacillus subtilis at 1.9a2 resolution
119	d1kmta	Alignment	not modelled	23.7	17	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: RhoGDI-like
120	d1doab	Alignment	not modelled	22.9	17	Fold: Immunoglobulin-like beta-sandwich Superfamily: E set domains Family: RhoGDI-like