



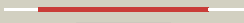
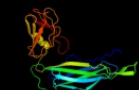

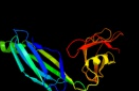











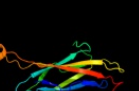




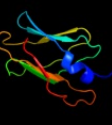

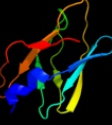

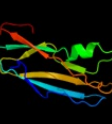




Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c1qunA_</a>	 Alignment		100.0	48	<b>PDB header:</b> chaperone/structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> papd-like chaperone fimc; <b>PDBTitle:</b> x-ray structure of the fimc-fimh chaperone adhesin complex2 from uropathogenic e.coli
2	<a href="#">c1z9sA_</a>	 Alignment		100.0	32	<b>PDB header:</b> chaperone/immune system <b>Chain:</b> A: <b>PDB Molecule:</b> chaperone protein caf1m; <b>PDBTitle:</b> crystal structure of the native chaperone:subunit:subunit2 caf1m:caf1:caf1 complex
3	<a href="#">c2co7B_</a>	 Alignment		100.0	29	<b>PDB header:</b> fibril protein <b>Chain:</b> B: <b>PDB Molecule:</b> putative fimbriae assembly chaperone; <b>PDBTitle:</b> salmonella enterica safA pilin in complex with the safB2 chaperone (type ii)
4	<a href="#">c1l4iA_</a>	 Alignment		100.0	45	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> sfae protein; <b>PDBTitle:</b> crystal structure of the periplasmic chaperone sfae
5	<a href="#">c1qpxA_</a>	 Alignment		100.0	29	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> papd chaperone; <b>PDBTitle:</b> crystal structures of self-capping papd chaperone homodimers
6	<a href="#">c3f6iB_</a>	 Alignment		100.0	27	<b>PDB header:</b> chaperone <b>Chain:</b> B: <b>PDB Molecule:</b> chaperone protein faee; <b>PDBTitle:</b> structure of the semet labeled f4 fibril chaperone faee
7	<a href="#">c3q48B_</a>	 Alignment		100.0	29	<b>PDB header:</b> chaperone <b>Chain:</b> B: <b>PDB Molecule:</b> chaperone cupb2; <b>PDBTitle:</b> crystal structure of pseudomonas aeruginosa cupb2 chaperone
8	<a href="#">d3bwuc1</a>	 Alignment		100.0	58	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PapD-like <b>Family:</b> Pilus chaperone
9	<a href="#">d2co7b1</a>	 Alignment		100.0	32	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PapD-like <b>Family:</b> Pilus chaperone
10	<a href="#">d2j2za1</a>	 Alignment		100.0	34	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PapD-like <b>Family:</b> Pilus chaperone
11	<a href="#">d1p5va1</a>	 Alignment		100.0	38	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PapD-like <b>Family:</b> Pilus chaperone

12	<a href="#">d1l4ia1</a>	Alignment		100.0	54	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PapD-like <b>Family:</b> Pilus chaperone
13	<a href="#">d3bwuc2</a>	Alignment		99.8	35	<b>Fold:</b> C2 domain-like <b>Superfamily:</b> Periplasmic chaperone C-domain <b>Family:</b> Periplasmic chaperone C-domain
14	<a href="#">d1p5va2</a>	Alignment		99.8	23	<b>Fold:</b> C2 domain-like <b>Superfamily:</b> Periplasmic chaperone C-domain <b>Family:</b> Periplasmic chaperone C-domain
15	<a href="#">d2co7b2</a>	Alignment		99.8	23	<b>Fold:</b> C2 domain-like <b>Superfamily:</b> Periplasmic chaperone C-domain <b>Family:</b> Periplasmic chaperone C-domain
16	<a href="#">d1l4ia2</a>	Alignment		99.7	33	<b>Fold:</b> C2 domain-like <b>Superfamily:</b> Periplasmic chaperone C-domain <b>Family:</b> Periplasmic chaperone C-domain
17	<a href="#">d2j2za2</a>	Alignment		99.6	23	<b>Fold:</b> C2 domain-like <b>Superfamily:</b> Periplasmic chaperone C-domain <b>Family:</b> Periplasmic chaperone C-domain
18	<a href="#">d1m1sa_</a>	Alignment		97.2	14	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PapD-like <b>Family:</b> MSP-like
19	<a href="#">d1grwa_</a>	Alignment		96.5	19	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PapD-like <b>Family:</b> MSP-like
20	<a href="#">d1rowa_</a>	Alignment		96.5	14	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PapD-like <b>Family:</b> MSP-like
21	<a href="#">c2qsvA_</a>	Alignment	not modelled	95.4	10	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of protein of unknown function from porphyromonas2 gingivalis w83
22	<a href="#">d1mspa_</a>	Alignment	not modelled	95.2	16	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PapD-like <b>Family:</b> MSP-like
23	<a href="#">c2e6jA_</a>	Alignment	not modelled	94.3	16	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hydin protein; <b>PDBTitle:</b> solution structure of the c-terminal papd-like domain from2 human hydin protein
24	<a href="#">c1z9oB_</a>	Alignment	not modelled	93.2	15	<b>PDB header:</b> protein binding/lipid binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> vesicle-associated membrane protein-associated protein a; <b>PDBTitle:</b> 1.9 angstrom crystal structure of the rat vap-a msp homology domain in2 complex with the rat orp1 ffat motif
25	<a href="#">c3o0lB_</a>	Alignment	not modelled	92.9	7	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of a pfam duf1425 family member (shew_1734) from2 shewanella sp. pv-4 at 1.81 a resolution
26	<a href="#">c3qisA_</a>	Alignment	not modelled	91.8	12	<b>PDB header:</b> hydrolase/protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> inositol polyphosphate 5-phosphatase ocr1-1; <b>PDBTitle:</b> recognition of the f&h motif by the lowe syndrome protein ocr1
27	<a href="#">c3qbtH_</a>	Alignment	not modelled	90.5	12	<b>PDB header:</b> protein transport/hydrolase <b>Chain:</b> H: <b>PDB Molecule:</b> inositol polyphosphate 5-phosphatase ocr1-1; <b>PDBTitle:</b> crystal structure of ocr1 540-678 in complex with rab8a:gppnhp
						<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hydrocephalus-inducing protein

28	<a href="#">c2ys4A_</a>	Alignment	not modelled	88.0	12	homolog; <b>PDBTitle:</b> solution structure of the n-terminal papd-like domain of2 hydri protein from human
29	<a href="#">d2vzsa2</a>	Alignment	not modelled	82.1	18	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> beta-Galactosidase/glucuronidase domain <b>Family:</b> beta-Galactosidase/glucuronidase domain
30	<a href="#">d1wica_</a>	Alignment	not modelled	78.1	9	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> PapD-like <b>Family:</b> MSP-like
31	<a href="#">c3ginB_</a>	Alignment	not modelled	71.9	11	<b>PDB header:</b> metal binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> sodium/calcium exchanger 1; <b>PDBTitle:</b> crystal structure of e454k-cbd1
32	<a href="#">d1ufga_</a>	Alignment	not modelled	71.8	19	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Lamin A/C globular tail domain <b>Family:</b> Lamin A/C globular tail domain
33	<a href="#">d2dpka1</a>	Alignment	not modelled	69.4	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> CalX-like <b>Family:</b> CalX-beta domain
34	<a href="#">d4ubpb_</a>	Alignment	not modelled	68.0	22	<b>Fold:</b> beta-clip <b>Superfamily:</b> Urease, beta-subunit <b>Family:</b> Urease, beta-subunit
35	<a href="#">d1ejxb_</a>	Alignment	not modelled	65.7	14	<b>Fold:</b> beta-clip <b>Superfamily:</b> Urease, beta-subunit <b>Family:</b> Urease, beta-subunit
36	<a href="#">d1kyaa2</a>	Alignment	not modelled	63.5	6	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Multidomain cupredoxins
37	<a href="#">d1aoza2</a>	Alignment	not modelled	63.0	26	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Multidomain cupredoxins
38	<a href="#">d1e9ya1</a>	Alignment	not modelled	62.1	21	<b>Fold:</b> beta-clip <b>Superfamily:</b> Urease, beta-subunit <b>Family:</b> Urease, beta-subunit
39	<a href="#">d1hfua2</a>	Alignment	not modelled	60.3	10	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Multidomain cupredoxins
40	<a href="#">c2IIIA_</a>	Alignment	not modelled	55.9	18	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> lamin-b2; <b>PDBTitle:</b> solution nmr structure of c-terminal globular domain of human lamin-2 b2, northeast structural genomics consortium target hr8546a
41	<a href="#">c3h6aB_</a>	Alignment	not modelled	54.1	8	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> integrin beta-4; <b>PDBTitle:</b> structure of the calx-beta domain of integrin beta42 crystallized in the presence of calcium
42	<a href="#">d1lfra_</a>	Alignment	not modelled	53.9	19	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Lamin A/C globular tail domain <b>Family:</b> Lamin A/C globular tail domain
43	<a href="#">d2q9oa2</a>	Alignment	not modelled	53.3	23	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Multidomain cupredoxins
44	<a href="#">c3jt0B_</a>	Alignment	not modelled	52.8	11	<b>PDB header:</b> structural protein <b>Chain:</b> B: <b>PDB Molecule:</b> lamin-b1; <b>PDBTitle:</b> crystal structure of the c-terminal fragment (426-558)2 lamin-b1 from homo sapiens, northeast structural genomics3 consortium target hr5546a
45	<a href="#">c1e9zA_</a>	Alignment	not modelled	50.6	21	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> urease subunit alpha; <b>PDBTitle:</b> crystal structure of helicobacter pylori urease
46	<a href="#">d1k3ra1</a>	Alignment	not modelled	50.4	18	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Hypothetical protein MTH1 (MT0001), insert domain
47	<a href="#">c2je8B_</a>	Alignment	not modelled	50.2	7	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> beta-mannosidase; <b>PDBTitle:</b> structure of a beta-mannosidase from bacteroides2 thetaiotaomicron
48	<a href="#">d1v10a2</a>	Alignment	not modelled	48.6	10	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Multidomain cupredoxins
49	<a href="#">c2qvka_</a>	Alignment	not modelled	47.4	10	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> sodium/calcium exchanger 1; <b>PDBTitle:</b> the second ca2+-binding domain of the na+-ca2+ exchanger is2 essential for regulation: crystal structures and3 mutational analysis
50	<a href="#">c3qgaD_</a>	Alignment	not modelled	46.2	17	<b>PDB header:</b> hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> fusion of urease beta and gamma subunits; <b>PDBTitle:</b> 3.0 a model of iron containing urease urea2b2 from helicobacter2 mustelae
51	<a href="#">c3eujB_</a>	Alignment	not modelled	44.9	15	<b>PDB header:</b> cell cycle <b>Chain:</b> B: <b>PDB Molecule:</b> chromosome partition protein mukf; <b>PDBTitle:</b> crystal structure of muke-mukf(residues 292-443)-mukb(head2 domain)-atpgammas complex, symmetric dimer
52	<a href="#">d1e42a1</a>	Alignment	not modelled	44.7	20	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Clathrin adaptor appendage domain <b>Family:</b> Alpha-adaptin ear subdomain-like
53	<a href="#">c3e9uA_</a>	Alignment	not modelled	40.5	12	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> na/ca exchange protein; <b>PDBTitle:</b> crystal structure of calx cbd2 domain
						<b>PDB header:</b> metal binding protein

54	<a href="#">c3rb7E_</a>	Alignment	not modelled	37.4	12	<b>Chain:</b> E: <b>PDB Molecule:</b> na/ca exchange protein; <b>PDBTitle:</b> crystal structure of cbd12 from calx1.2
55	<a href="#">c3ac0B_</a>	Alignment	not modelled	33.0	13	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> beta-glucosidase i; <b>PDBTitle:</b> crystal structure of beta-glucosidase from kluyveromyces marxianus in2 complex with glucose
56	<a href="#">c1yyca_</a>	Alignment	not modelled	31.9	13	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative late embryogenesis abundant protein; <b>PDBTitle:</b> solution structure of a putative late embryogenesis2 abundant (lea) protein at2g46140.1
57	<a href="#">d1gyca2</a>	Alignment	not modelled	30.3	3	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Multidomain cupredoxins
58	<a href="#">d1ivta_</a>	Alignment	not modelled	27.5	22	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Lamin A/C globular tail domain <b>Family:</b> Lamin A/C globular tail domain
59	<a href="#">d1xo8a_</a>	Alignment	not modelled	23.7	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> LEA14-like <b>Family:</b> LEA14-like
60	<a href="#">c2vzvB_</a>	Alignment	not modelled	22.5	20	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> exo-beta-d-glucosaminidase; <b>PDBTitle:</b> substrate complex of amycolatopsis orientalis exo-2 chitosanase csxa e541a with chitosan
61	<a href="#">c3butA_</a>	Alignment	not modelled	21.3	10	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein af_0446; <b>PDBTitle:</b> crystal structure of protein af_0446 from archaeoglobus fulgidus
62	<a href="#">c1a65A_</a>	Alignment	not modelled	21.1	9	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> laccase; <b>PDBTitle:</b> type-2 cu-depleted laccase from coprinus cinereus
63	<a href="#">d1hmja_</a>	Alignment	not modelled	20.9	26	<b>Fold:</b> RPB5-like RNA polymerase subunit <b>Superfamily:</b> RPB5-like RNA polymerase subunit <b>Family:</b> RPB5
64	<a href="#">c2x41A_</a>	Alignment	not modelled	20.7	9	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> beta-glucosidase; <b>PDBTitle:</b> structure of beta-glucosidase 3b from thermotoga neapolitana2 in complex with glucose
65	<a href="#">c2I02B_</a>	Alignment	not modelled	19.4	16	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> solution nmr structure of protein bt2368 from bacteroides2 thetaiotaomicron, northeast structural genomics consortium target3 btr375
66	<a href="#">d1w8oa1</a>	Alignment	not modelled	16.3	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> E-set domains of sugar-utilizing enzymes
67	<a href="#">d1r7aa1</a>	Alignment	not modelled	15.9	13	<b>Fold:</b> Glycosyl hydrolase domain <b>Superfamily:</b> Glycosyl hydrolase domain <b>Family:</b> alpha-Amylases, C-terminal beta-sheet domain
68	<a href="#">c3ppsD_</a>	Alignment	not modelled	15.7	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> D: <b>PDB Molecule:</b> laccase; <b>PDBTitle:</b> crystal structure of an ascomycete fungal laccase from thielavia2 arenaria
69	<a href="#">c1asqB_</a>	Alignment	not modelled	15.4	27	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> ascorbate oxidase; <b>PDBTitle:</b> x-ray structures and mechanistic implications of three functional2 derivatives of ascorbate oxidase from zucchini: reduced-, peroxide-,3 and azide-forms
70	<a href="#">c2q9oA_</a>	Alignment	not modelled	15.4	25	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> laccase-1; <b>PDBTitle:</b> near-atomic resolution structure of a melanocarpus albomyces laccase
71	<a href="#">d2fwua1</a>	Alignment	not modelled	14.6	8	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> CalX-like <b>Family:</b> CalX-beta domain
72	<a href="#">c1v10A_</a>	Alignment	not modelled	14.6	9	<b>PDB header:</b> oxidase <b>Chain:</b> A: <b>PDB Molecule:</b> laccase; <b>PDBTitle:</b> structure of rigidoporus lignosus laccase from hemihedrally2 twinned crystals
73	<a href="#">c1wkwb_</a>	Alignment	not modelled	14.0	67	<b>PDB header:</b> translation/protein binding <b>Chain:</b> B: <b>PDB Molecule:</b> eukaryotic translation initiation factor 4e <b>PDBTitle:</b> crystal structure of the ternary complex of eif4e-m7gppa-2 4ebp1 peptide
74	<a href="#">c1gyca_</a>	Alignment	not modelled	12.1	3	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> laccase 2; <b>PDBTitle:</b> crystal structure determination at room temperature of a2 laccase from trametes versicolor in its oxidised form3 containing a full complement of copper ions
75	<a href="#">c3of6D_</a>	Alignment	not modelled	12.0	12	<b>PDB header:</b> immune system <b>Chain:</b> D: <b>PDB Molecule:</b> pre t-cell antigen receptor alpha; <b>PDBTitle:</b> human pre-t cell receptor crystal structure
76	<a href="#">d1yq2a1</a>	Alignment	not modelled	11.6	13	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> beta-Galactosidase/glucuronidase domain <b>Family:</b> beta-Galactosidase/glucuronidase domain
77	<a href="#">c3e9tD_</a>	Alignment	not modelled	11.5	11	<b>PDB header:</b> membrane protein <b>Chain:</b> D: <b>PDB Molecule:</b> na/ca exchange protein; <b>PDBTitle:</b> crystal structure of apo-form calx cbd1 domain
78	<a href="#">c2f7fa_</a>	Alignment	not modelled	11.5	16	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> nicotinate phosphoribosyltransferase, putative; <b>PDBTitle:</b> crystal structure of enterococcus faecalis putative nicotinate2 phosphoribosyltransferase, new york structural genomics consortium
79	<a href="#">c1e42A_</a>	Alignment	not modelled	11.0	16	<b>PDB header:</b> endocytosis <b>Chain:</b> A: <b>PDB Molecule:</b> ap-2 complex subunit beta;

79	<a href="#">c1e4zA_</a>	Alignment	not modelled	11.0	10	<b>PDBTitle:</b> beta2-adaptin appendage domain, from clathrin adaptor ap2
80	<a href="#">d1eu3a1</a>	Alignment	not modelled	10.6	24	<b>Fold:</b> OB-fold <b>Superfamily:</b> Bacterial enterotoxins <b>Family:</b> Superantigen toxins, N-terminal domain
81	<a href="#">c3pe9D_</a>	Alignment	not modelled	10.3	16	<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
82	<a href="#">c2vqiA_</a>	Alignment	not modelled	9.9	19	<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
83	<a href="#">d1jz8a2</a>	Alignment	not modelled	9.5	25	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> beta-Galactosidase/glucuronidase domain <b>Family:</b> beta-Galactosidase/glucuronidase domain
84	<a href="#">c3k6sB_</a>	Alignment	not modelled	9.4	11	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> integrin beta-2; <b>PDBTitle:</b> structure of integrin alphaxbeta2 ectodomain
85	<a href="#">c2pheC_</a>	Alignment	not modelled	9.2	33	<b>PDB header:</b> transcription <b>Chain:</b> C: <b>PDB Molecule:</b> alpha trans-inducing protein; <b>PDBTitle:</b> model for vp16 binding to pc4
86	<a href="#">c2phgB_</a>	Alignment	not modelled	9.1	33	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> alpha trans-inducing protein; <b>PDBTitle:</b> model for vp16 binding to tfiib
87	<a href="#">c2aenH_</a>	Alignment	not modelled	7.9	10	<b>PDB header:</b> viral protein <b>Chain:</b> H: <b>PDB Molecule:</b> outer capsid protein vp4, vp8* core; <b>PDBTitle:</b> crystal structure of the rotavirus strain ds-1 vp8* core
88	<a href="#">c2r2yA_</a>	Alignment	not modelled	7.6	20	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> protein adrm1; <b>PDBTitle:</b> crystal structure of the proteasomal rpn13 pru-domain
89	<a href="#">c2z59A_</a>	Alignment	not modelled	7.6	20	<b>PDB header:</b> protein transport <b>Chain:</b> A: <b>PDB Molecule:</b> protein adrm1; <b>PDBTitle:</b> complex structures of mouse rpn13 (22-130aa) and ubiquitin
90	<a href="#">c2dv6F_</a>	Alignment	not modelled	7.2	10	<b>PDB header:</b> oxidoreductase <b>Chain:</b> F: <b>PDB Molecule:</b> nitrite reductase; <b>PDBTitle:</b> crystal structure of nitrite reductase from hyphomicrobium2 denitrificans
91	<a href="#">c2z4dA_</a>	Alignment	not modelled	6.7	17	<b>PDB header:</b> nuclear protein <b>Chain:</b> A: <b>PDB Molecule:</b> 26s proteasome regulatory subunit rpn13; <b>PDBTitle:</b> nmr structures of yeast proteasome component rpn13
92	<a href="#">c3g7mA_</a>	Alignment	not modelled	6.2	18	<b>PDB header:</b> hydrolase inhibitor <b>Chain:</b> A: <b>PDB Molecule:</b> xylanase inhibitor tl-xi; <b>PDBTitle:</b> structure of the thaumatin-like xylanase inhibitor txi
93	<a href="#">c2kr0A_</a>	Alignment	not modelled	6.1	20	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> proteasomal ubiquitin receptor adrm1; <b>PDBTitle:</b> a proteasome protein
94	<a href="#">d1t4za_</a>	Alignment	not modelled	6.0	29	<b>Fold:</b> Thioredoxin fold <b>Superfamily:</b> Thioredoxin-like <b>Family:</b> KaiB-like
95	<a href="#">c1u8cB_</a>	Alignment	not modelled	6.0	13	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> integrin beta-3; <b>PDBTitle:</b> a novel adaptation of the integrin psi domain revealed from its2 crystal structure
96	<a href="#">d1lm8v_</a>	Alignment	not modelled	5.9	21	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> VHL <b>Family:</b> VHL
97	<a href="#">d1kgra_</a>	Alignment	not modelled	5.9	9	<b>Fold:</b> Concanavalin A-like lectins/glucanases <b>Superfamily:</b> Concanavalin A-like lectins/glucanases <b>Family:</b> vp4 sialic acid binding domain
98	<a href="#">c1kriA_</a>	Alignment	not modelled	5.9	9	<b>PDB header:</b> viral protein <b>Chain:</b> A: <b>PDB Molecule:</b> vp4; <b>PDBTitle:</b> nmr solution structures of the rhesus rotavirus vp4 sialic2 acid binding domain without ligand
99	<a href="#">d2plta_</a>	Alignment	not modelled	5.7	14	<b>Fold:</b> Cupredoxin-like <b>Superfamily:</b> Cupredoxins <b>Family:</b> Plastocyanin/azurin-like