


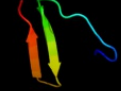



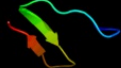














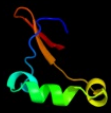






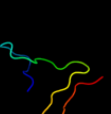

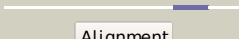
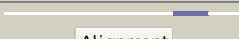
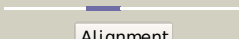
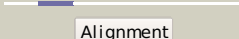
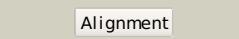


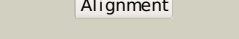
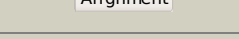








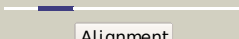

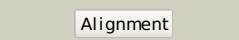

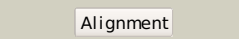

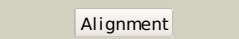





#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c3cfuA_</a>	 Alignment		88.8	10	<b>PDB header:</b> lipoprotein <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized lipoprotein yjha; <b>PDBTitle:</b> crystal structure of the yjha protein from bacillus subtilis. northeast structural genomics consortium target3 sr562
2	<a href="#">d2affa1</a>	 Alignment		51.8	24	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
3	<a href="#">c3lkxB_</a>	 Alignment		47.7	23	<b>PDB header:</b> chaperone <b>Chain:</b> B: <b>PDB Molecule:</b> nascent polypeptide-associated complex subunit alpha; <b>PDBTitle:</b> human nac dimerization domain
4	<a href="#">c1r21A_</a>	 Alignment		45.4	24	<b>PDB header:</b> cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> antigen ki-67; <b>PDBTitle:</b> solution structure of human ki67 fha domain
5	<a href="#">c2leza_</a>	 Alignment		34.5	17	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> secreted effector protein pipb2; <b>PDBTitle:</b> solution nmr structure of n-terminal domain of salmonella effector2 protein pipb2. northeast structural genomics consortium (nesg) target3 stt318a
6	<a href="#">d1udxa3</a>	 Alignment		31.4	24	<b>Fold:</b> Obg GTP-binding protein C-terminal domain <b>Superfamily:</b> Obg GTP-binding protein C-terminal domain <b>Family:</b> Obg GTP-binding protein C-terminal domain
7	<a href="#">c1aggB_</a>	 Alignment		27.2	42	<b>PDB header:</b> growth factor <b>Chain:</b> B: <b>PDB Molecule:</b> glial cell-derived neurotrophic factor; <b>PDBTitle:</b> glial cell-derived neurotrophic factor from rat
8	<a href="#">d2ff4a3</a>	 Alignment		26.0	21	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
9	<a href="#">c3gqsB_</a>	 Alignment		17.3	23	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> adenylate cyclase-like protein; <b>PDBTitle:</b> crystal structure of the fha domain of ct664 protein from chlamydia2 trachomatis
10	<a href="#">d3b55a1</a>	 Alignment		15.8	27	<b>Fold:</b> EreA/ChaN-like <b>Superfamily:</b> EreA/ChaN-like <b>Family:</b> EreA-like
11	<a href="#">c2radB_</a>	 Alignment		15.4	27	<b>PDB header:</b> biosynthetic protein <b>Chain:</b> B: <b>PDB Molecule:</b> succinoglycan biosynthesis protein; <b>PDBTitle:</b> crystal structure of the succinoglycan biosynthesis2 protein. northeast structural genomics consortium target3 bcr135

12	<a href="#">c2zpmA</a>	Alignment		13.3	12	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> regulator of sigma e protease; <b>PDBTitle:</b> crystal structure analysis of pdz domain b
13	<a href="#">d2f69a1</a>	Alignment		13.2	16	<b>Fold:</b> open-sided beta-meander <b>Superfamily:</b> Histone H3 K4-specific methyltransferase SET7/9 N-terminal domain <b>Family:</b> Histone H3 K4-specific methyltransferase SET7/9 N-terminal domain
14	<a href="#">d1fftb2</a>	Alignment		13.1	12	<b>Fold:</b> Transmembrane helix hairpin <b>Superfamily:</b> Cytochrome c oxidase subunit II-like, transmembrane region <b>Family:</b> Cytochrome c oxidase subunit II-like, transmembrane region
15	<a href="#">c3uotB</a>	Alignment		12.9	21	<b>PDB header:</b> cell cycle <b>Chain:</b> B: <b>PDB Molecule:</b> mediator of dna damage checkpoint protein 1; <b>PDBTitle:</b> crystal structure of mdc1 fha domain in complex with a phosphorylated2 peptide from the mdc1 n-terminus
16	<a href="#">c2l9uA</a>	Alignment		12.4	31	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> receptor tyrosine-protein kinase erbb-3; <b>PDBTitle:</b> spatial structure of dimeric erbb3 transmembrane domain
17	<a href="#">d1c8na</a>	Alignment		12.2	23	<b>Fold:</b> Nucleoplasmin-like/VP (viral coat and capsid proteins) <b>Superfamily:</b> Positive stranded ssRNA viruses <b>Family:</b> Tombusviridae-like VP
18	<a href="#">c1lcyA</a>	Alignment		12.2	16	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> htra2 serine protease; <b>PDBTitle:</b> crystal structure of the mitochondrial serine protease htra2
19	<a href="#">d1dlpa1</a>	Alignment		12.2	13	<b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
20	<a href="#">d1f2nc</a>	Alignment		11.9	54	<b>Fold:</b> Nucleoplasmin-like/VP (viral coat and capsid proteins) <b>Superfamily:</b> Positive stranded ssRNA viruses <b>Family:</b> Tombusviridae-like VP
21	<a href="#">c2kklA</a>	Alignment	not modelled	11.8	23	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein mb1858; <b>PDBTitle:</b> solution nmr structure of fha domain of mb1858 from2 mycobacterium bovis. northeast structural genomics3 consortium target mbr243c (24-155).
22	<a href="#">d4sbva</a>	Alignment	not modelled	11.3	31	<b>Fold:</b> Nucleoplasmin-like/VP (viral coat and capsid proteins) <b>Superfamily:</b> Positive stranded ssRNA viruses <b>Family:</b> Tombusviridae-like VP
23	<a href="#">d2o3ga1</a>	Alignment	not modelled	11.2	18	<b>Fold:</b> FAD-binding/transporter-associated domain-like <b>Superfamily:</b> FAD-binding/transporter-associated domain-like <b>Family:</b> CorC/HlyC domain-like
24	<a href="#">d1smvc</a>	Alignment	not modelled	11.2	31	<b>Fold:</b> Nucleoplasmin-like/VP (viral coat and capsid proteins) <b>Superfamily:</b> Positive stranded ssRNA viruses <b>Family:</b> Tombusviridae-like VP
25	<a href="#">c2bbjB</a>	Alignment	not modelled	11.2	8	<b>PDB header:</b> metal transport/membrane protein <b>Chain:</b> B: <b>PDB Molecule:</b> divalent cation transport-related protein; <b>PDBTitle:</b> crystal structure of the cora mg2+ transporter
26	<a href="#">c3poaA</a>	Alignment	not modelled	10.7	14	<b>PDB header:</b> peptide binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein tb39.8; <b>PDBTitle:</b> structural and functional analysis of phosphothreonine-dependent fha2 domain interactions
27	<a href="#">c1bhbA</a>	Alignment	not modelled	10.6	30	<b>PDB header:</b> photoreceptor <b>Chain:</b> A: <b>PDB Molecule:</b> bacteriorhodopsin; <b>PDBTitle:</b> three-dimensional structure of (1-71) bacterioopsin2 solubilized in methanol-chloroform and sds micelles3 determined by 15n-1h heteronuclear nmr spectroscopy
28	<a href="#">d2gmqa1</a>	Alignment	not modelled	10.4	15	<b>Fold:</b> PUA domain-like <b>Superfamily:</b> PUA domain-like <b>Family:</b> PrgU-like

29	<a href="#">c2r76A</a>	 Alignment	not modelled	10.3	9	<b>PDB header:</b> lipoprotein <b>Chain:</b> A: <b>PDB Molecule:</b> rare lipoprotein b; <b>PDBTitle:</b> crystal structure of the rare lipoprotein b (so_1173) from shewanella2 oneidensis, northeast structural genomics consortium target sor91a
30	<a href="#">c3mpbA</a>	 Alignment	not modelled	10.2	17	<b>PDB header:</b> isomerase <b>Chain:</b> A: <b>PDB Molecule:</b> sugar isomerase; <b>PDBTitle:</b> z5688 from e. coli o157:h7 bound to fructose
31	<a href="#">c3ia8A</a>	 Alignment	not modelled	10.1	29	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> thap domain-containing protein 4; <b>PDBTitle:</b> the structure of the c-terminal heme nitrobindin domain of thap2 domain-containing protein 4 from homo sapiens
32	<a href="#">d1ng0c</a>	 Alignment	not modelled	10.0	50	<b>Fold:</b> Nucleoplasmin-like/VP (viral coat and capsid proteins) <b>Superfamily:</b> Positive stranded ssRNA viruses <b>Family:</b> Tombusviridae-like VP
33	<a href="#">d1smva</a>	 Alignment	not modelled	9.6	31	<b>Fold:</b> Nucleoplasmin-like/VP (viral coat and capsid proteins) <b>Superfamily:</b> Positive stranded ssRNA viruses <b>Family:</b> Tombusviridae-like VP
34	<a href="#">c4a0kB</a>	 Alignment	not modelled	9.2	75	<b>PDB header:</b> ligase/dna-binding protein/dna <b>Chain:</b> B: <b>PDB Molecule:</b> e3 ubiquitin-protein ligase rbx1; <b>PDBTitle:</b> structure of ddb1-ddb2-cul4a-rbx1 bound to a 12 bp abasic2 site containing dna-duplex
35	<a href="#">d1f2na</a>	 Alignment	not modelled	9.2	54	<b>Fold:</b> Nucleoplasmin-like/VP (viral coat and capsid proteins) <b>Superfamily:</b> Positive stranded ssRNA viruses <b>Family:</b> Tombusviridae-like VP
36	<a href="#">c1f2nA</a>	 Alignment	not modelled	9.2	54	<b>PDB header:</b> virus <b>Chain:</b> A: <b>PDB Molecule:</b> capsid protein; <b>PDBTitle:</b> rice yellow mottle virus
37	<a href="#">d2p13a1</a>	 Alignment	not modelled	9.2	26	<b>Fold:</b> FAD-binding/transporter-associated domain-like <b>Superfamily:</b> FAD-binding/transporter-associated domain-like <b>Family:</b> CorC/HlyC domain-like
38	<a href="#">c1hgvA</a>	 Alignment	not modelled	9.2	26	<b>PDB header:</b> virus <b>Chain:</b> A: <b>PDB Molecule:</b> ph75 inovirus major coat protein; <b>PDBTitle:</b> filamentous bacteriophage ph75
39	<a href="#">d1hdmb2</a>	 Alignment	not modelled	9.2	83	<b>Fold:</b> MHC antigen-recognition domain <b>Superfamily:</b> MHC antigen-recognition domain <b>Family:</b> MHC antigen-recognition domain
40	<a href="#">c2p0vA</a>	 Alignment	not modelled	9.1	28	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein bt3781; <b>PDBTitle:</b> crystal structure of bt3781 protein from bacteroides2 thetaiotaomicron, northeast structural genomics target3 btr58
41	<a href="#">d2p0va1</a>	 Alignment	not modelled	9.1	28	<b>Fold:</b> alpha/alpha toroid <b>Superfamily:</b> Six-hairpin glycosidases <b>Family:</b> CPF0428-like
42	<a href="#">c3lw52</a>	 Alignment	not modelled	9.1	18	<b>PDB header:</b> photosynthesis <b>Chain:</b> 2: <b>PDB Molecule:</b> type ii chlorophyll a/b binding protein from photosystem i; <b>PDB Fragment:</b> residues 81-246; <b>PDBTitle:</b> improved model of plant photosystem i
43	<a href="#">d2vq0a1</a>	 Alignment	not modelled	9.0	31	<b>Fold:</b> Nucleoplasmin-like/VP (viral coat and capsid proteins) <b>Superfamily:</b> Positive stranded ssRNA viruses <b>Family:</b> Tombusviridae-like VP
44	<a href="#">c2dfwA</a>	 Alignment	not modelled	8.8	27	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> salt-tolerant glutaminase; <b>PDBTitle:</b> crystal structure of a major fragment of the salt-tolerant2 glutaminase from micrococcus luteus k-3
45	<a href="#">d2nvpA1</a>	 Alignment	not modelled	8.3	39	<b>Fold:</b> alpha/alpha toroid <b>Superfamily:</b> Six-hairpin glycosidases <b>Family:</b> CPF0428-like
46	<a href="#">d1bwua</a>	 Alignment	not modelled	8.3	25	<b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
47	<a href="#">c1c8nC</a>	 Alignment	not modelled	7.9	23	<b>PDB header:</b> virus <b>Chain:</b> C: <b>PDB Molecule:</b> coat protein; <b>PDBTitle:</b> tobacco necrosis virus
48	<a href="#">d1c8nc</a>	 Alignment	not modelled	7.9	23	<b>Fold:</b> Nucleoplasmin-like/VP (viral coat and capsid proteins) <b>Superfamily:</b> Positive stranded ssRNA viruses <b>Family:</b> Tombusviridae-like VP
49	<a href="#">c3rkoN</a>	 Alignment	not modelled	7.7	20	<b>PDB header:</b> oxidoreductase <b>Chain:</b> N: <b>PDB Molecule:</b> nadh-quinone oxidoreductase subunit n; <b>PDBTitle:</b> crystal structure of the membrane domain of respiratory complex i from2 e. coli at 3.0 angstrom resolution
50	<a href="#">d2qgma1</a>	 Alignment	not modelled	7.7	13	<b>Fold:</b> EreA/ChaN-like <b>Superfamily:</b> EreA/ChaN-like <b>Family:</b> EreA-like
51	<a href="#">c2qgmA</a>	 Alignment	not modelled	7.7	13	<b>PDB header:</b> biosynthetic protein <b>Chain:</b> A: <b>PDB Molecule:</b> succinoglycan biosynthesis protein; <b>PDBTitle:</b> crystal structure of succinoglycan biosynthesis protein at2 the resolution 1.7 a. northeast structural genomics3 consortium target bcr136.
52	<a href="#">d2o1ra1</a>	 Alignment	not modelled	7.7	11	<b>Fold:</b> FAD-binding/transporter-associated domain-like <b>Superfamily:</b> FAD-binding/transporter-associated domain-like <b>Family:</b> CorC/HlyC domain-like
53	<a href="#">c3o0rB</a>	 Alignment	not modelled	7.7	14	<b>PDB header:</b> immune system/oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> nitric oxide reductase subunit b; <b>PDBTitle:</b> crystal structure of nitric oxide reductase from pseudomonas2 aeruginosa in complex with antibody fragment
54	<a href="#">d1u60a</a>	 Alignment	not modelled	7.7	29	<b>Fold:</b> beta-lactamase/transpeptidase-like <b>Superfamily:</b> beta-lactamase/transpeptidase-like <b>Family:</b> Glutaminase
						<b>PDB header:</b> transcription

55	<a href="#">c2l7eA_</a>	Alignment	not modelled	7.6	63	<b>Chain:</b> A: <b>PDB Molecule:</b> transcription initiation factor tfiid subunit 14; <b>PDBTitle:</b> the structure of a domain from yeast
56	<a href="#">c2yyoA_</a>	Alignment	not modelled	7.5	12	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> spry domain-containing protein 3; <b>PDBTitle:</b> crystal sturcture of human spry domain
57	<a href="#">d2bgca2</a>	Alignment	not modelled	7.4	80	<b>Fold:</b> Double-stranded beta-helix <b>Superfamily:</b> cAMP-binding domain-like <b>Family:</b> Listeriolysin regulatory protein PrfA, N-terminal domain
58	<a href="#">c1ng0A_</a>	Alignment	not modelled	7.4	50	<b>PDB header:</b> virus <b>Chain:</b> A: <b>PDB Molecule:</b> coat protein; <b>PDBTitle:</b> the three-dimensional structure of cocksfoot mottle virus2 at 2.7a resolution
59	<a href="#">d1ng0a_</a>	Alignment	not modelled	7.4	50	<b>Fold:</b> Nucleoplasmin-like/VP (viral coat and capsid proteins) <b>Superfamily:</b> Positive stranded ssRNA viruses <b>Family:</b> Tombusviridae-like VP
60	<a href="#">c3mezA_</a>	Alignment	not modelled	7.2	10	<b>PDB header:</b> sugar binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> mannose-specific lectin 3 chain 1; <b>PDBTitle:</b> x-ray structural analysis of a mannose specific lectin from dutch2 crocus (crocus vernus)
61	<a href="#">c2kjpA_</a>	Alignment	not modelled	7.2	12	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein ylbl; <b>PDBTitle:</b> solution structure of protein ylbl (bsu15050) from bacillus2 subtilis, northeast structural genomics consortium target3 sr713a
62	<a href="#">c2ksfA_</a>	Alignment	not modelled	7.2	13	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> sensor protein kdpd; <b>PDBTitle:</b> backbone structure of the membrane domain of e. coli2 histidine kinase receptor kdpd, center for structures of3 membrane proteins (csmg) target 4312c
63	<a href="#">d3deda1</a>	Alignment	not modelled	7.2	16	<b>Fold:</b> FAD-binding/transporter-associated domain-like <b>Superfamily:</b> FAD-binding/transporter-associated domain-like <b>Family:</b> CorC/HlyC domain-like
64	<a href="#">c1yj5C_</a>	Alignment	not modelled	7.1	30	<b>PDB header:</b> transferase <b>Chain:</b> C: <b>PDB Molecule:</b> 5' polynucleotide kinase-3' phosphatase fha domain; <b>PDBTitle:</b> molecular architecture of mammalian polynucleotide kinase, a dna2 repair enzyme
65	<a href="#">d1rl2a2</a>	Alignment	not modelled	7.1	10	<b>Fold:</b> OB-fold <b>Superfamily:</b> Nucleic acid-binding proteins <b>Family:</b> Cold shock DNA-binding domain-like
66	<a href="#">c3fm8A_</a>	Alignment	not modelled	7.1	16	<b>PDB header:</b> transport protein/hydrolase activator <b>Chain:</b> A: <b>PDB Molecule:</b> kinesin-like protein kif13b; <b>PDBTitle:</b> crystal structure of full length centaurin alpha-1 bound with the fha2 domain of kif13b (capri target)
67	<a href="#">d1gh6b2</a>	Alignment	not modelled	7.1	7	<b>Fold:</b> Cyclin-like <b>Superfamily:</b> Cyclin-like <b>Family:</b> Retinoblastoma tumor suppressor domains
68	<a href="#">c2yvxD_</a>	Alignment	not modelled	7.1	21	<b>PDB header:</b> transport protein <b>Chain:</b> D: <b>PDB Molecule:</b> mg2+ transporter mgte; <b>PDBTitle:</b> crystal structure of magnesium transporter mgte
69	<a href="#">c2jdkB_</a>	Alignment	not modelled	7.1	21	<b>PDB header:</b> gene regulation <b>Chain:</b> B: <b>PDB Molecule:</b> pre-mrna leakage protein 1; <b>PDBTitle:</b> structure of the yeast pml1 splicing factor and its2 integration into the res complex
70	<a href="#">d1bwud_</a>	Alignment	not modelled	7.0	20	<b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
71	<a href="#">d2plia1</a>	Alignment	not modelled	7.0	23	<b>Fold:</b> FAD-binding/transporter-associated domain-like <b>Superfamily:</b> FAD-binding/transporter-associated domain-like <b>Family:</b> CorC/HlyC domain-like
72	<a href="#">d2brfa1</a>	Alignment	not modelled	7.0	28	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
73	<a href="#">d1kj1a_</a>	Alignment	not modelled	7.0	25	<b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
74	<a href="#">c3m4wH_</a>	Alignment	not modelled	7.0	26	<b>PDB header:</b> signaling protein/signaling protein <b>Chain:</b> H: <b>PDB Molecule:</b> sigma-e factor negative regulatory protein; <b>PDBTitle:</b> structural basis for the negative regulation of bacterial stress2 response by rseb
75	<a href="#">c2vo9C_</a>	Alignment	not modelled	6.9	25	<b>PDB header:</b> hydrolase <b>Chain:</b> C: <b>PDB Molecule:</b> l-alanyl-d-glutamate peptidase; <b>PDBTitle:</b> crystal structure of the enzymatically active domain of the2 listeria monocytogenes bacteriophage 500 endolysin ply500
76	<a href="#">c3dedB_</a>	Alignment	not modelled	6.9	16	<b>PDB header:</b> membrane protein <b>Chain:</b> B: <b>PDB Molecule:</b> probable hemolysin; <b>PDBTitle:</b> c-terminal domain of probable hemolysin from chromobacterium violaceum
77	<a href="#">c3elsA_</a>	Alignment	not modelled	6.9	23	<b>PDB header:</b> splicing <b>Chain:</b> A: <b>PDB Molecule:</b> pre-mrna leakage protein 1; <b>PDBTitle:</b> crystal structure of yeast pml1p, residues 51-204
78	<a href="#">c1gh6B_</a>	Alignment	not modelled	6.9	13	<b>PDB header:</b> antitumor protein <b>Chain:</b> B: <b>PDB Molecule:</b> retinoblastoma-associated protein; <b>PDBTitle:</b> retinoblastoma pocket complexed with sv40 large t antigen
79	<a href="#">d1p9ka_</a>	Alignment	not modelled	6.8	23	<b>Fold:</b> Alpha-L RNA-binding motif <b>Superfamily:</b> Alpha-L RNA-binding motif <b>Family:</b> Ybcj-like
80	<a href="#">d2plsa1</a>	Alignment	not modelled	6.7	16	<b>Fold:</b> FAD-binding/transporter-associated domain-like <b>Superfamily:</b> FAD-binding/transporter-associated domain-like <b>Family:</b> CorC/HlyC domain-like

81	<a href="#">dlqcsa1</a>	Alignment	not modelled	6.7	43	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> ADC-like <b>Family:</b> Cdc48 N-terminal domain-like
82	<a href="#">d2vera1</a>	Alignment	not modelled	6.7	40	<b>Fold:</b> Common fold of diphtheria toxin/transcription factors/cytochrome f <b>Superfamily:</b> Bacterial adhesins <b>Family:</b> Dr-family adhesin
83	<a href="#">c3llbA_</a>	Alignment	not modelled	6.7	23	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> the crystal structure of the protein pa3983 with unknown2 function from pseudomonas aeruginosa pao1
84	<a href="#">c2qcqA_</a>	Alignment	not modelled	6.6	38	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> bone morphogenetic protein 3; <b>PDBTitle:</b> crystal structure of bone morphogenetic protein-3 (bmp-3)
85	<a href="#">d1uhta_</a>	Alignment	not modelled	6.6	24	<b>Fold:</b> SMAD/FHA domain <b>Superfamily:</b> SMAD/FHA domain <b>Family:</b> FHA domain
86	<a href="#">c2p28A_</a>	Alignment	not modelled	6.6	38	<b>PDB header:</b> cell adhesion <b>Chain:</b> A: <b>PDB Molecule:</b> integrin beta-2; <b>PDBTitle:</b> structure of the phe2 and phe3 fragments of the integrin beta2 subunit
87	<a href="#">c1fftG_</a>	Alignment	not modelled	6.6	12	<b>PDB header:</b> oxidoreductase <b>Chain:</b> G: <b>PDB Molecule:</b> ubiquinol oxidase; <b>PDBTitle:</b> the structure of ubiquinol oxidase from escherichia coli
88	<a href="#">d1h3ga1</a>	Alignment	not modelled	6.6	10	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> E set domains <b>Family:</b> E-set domains of sugar-utilizing enzymes
89	<a href="#">c2gyrB_</a>	Alignment	not modelled	6.6	38	<b>PDB header:</b> hormone/growth factor <b>Chain:</b> B: <b>PDB Molecule:</b> neurotrophic factor artemin, isoform 3; <b>PDBTitle:</b> crystal structure of human artemin
90	<a href="#">c2rf9D_</a>	Alignment	not modelled	6.5	29	<b>PDB header:</b> transferase <b>Chain:</b> D: <b>PDB Molecule:</b> erbB receptor feedback inhibitor 1; <b>PDBTitle:</b> crystal structure of the complex between the egfr kinase2 domain and a mig6 peptide
91	<a href="#">d2oaa1a1</a>	Alignment	not modelled	6.5	23	<b>Fold:</b> FAD-binding/transporter-associated domain-like <b>Superfamily:</b> FAD-binding/transporter-associated domain-like <b>Family:</b> CorC/HlyC domain-like
92	<a href="#">c3pv4A_</a>	Alignment	not modelled	6.5	7	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> degq; <b>PDBTitle:</b> structure of legionella fallonii degq (delta-pd2 variant)
93	<a href="#">d1vjja2</a>	Alignment	not modelled	6.4	15	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> Transglutaminase, two C-terminal domains <b>Family:</b> Transglutaminase, two C-terminal domains
94	<a href="#">c1zkzA_</a>	Alignment	not modelled	6.4	38	<b>PDB header:</b> hormone/growth factor <b>Chain:</b> A: <b>PDB Molecule:</b> growth/differentiation factor 2; <b>PDBTitle:</b> crystal structure of bmp9
95	<a href="#">c2hczX_</a>	Alignment	not modelled	6.4	38	<b>PDB header:</b> allergen <b>Chain:</b> X: <b>PDB Molecule:</b> beta-expansin 1a; <b>PDBTitle:</b> crystal structure of expb1 (zea m 1), a beta-expansin and group-12 pollen allergen from maize
96	<a href="#">d2r7ga2</a>	Alignment	not modelled	6.4	7	<b>Fold:</b> Cyclin-like <b>Superfamily:</b> Cyclin-like <b>Family:</b> Retinoblastoma tumor suppressor domains
97	<a href="#">d1jpca_</a>	Alignment	not modelled	6.4	15	<b>Fold:</b> beta-Prism II <b>Superfamily:</b> alpha-D-mannose-specific plant lectins <b>Family:</b> alpha-D-mannose-specific plant lectins
98	<a href="#">c2odkD_</a>	Alignment	not modelled	6.4	13	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> D: <b>PDB Molecule:</b> hypothetical protein; <b>PDBTitle:</b> putative prevent-host-death protein from nitrosomonas europaea
99	<a href="#">c3htxA_</a>	Alignment	not modelled	6.4	17	<b>PDB header:</b> transferase/rna <b>Chain:</b> A: <b>PDB Molecule:</b> hen1; <b>PDBTitle:</b> crystal structure of small rna methyltransferase hen1