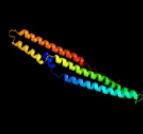
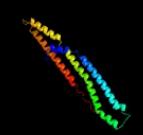
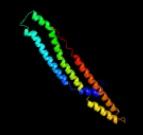
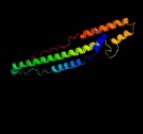
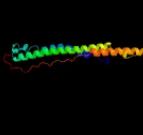
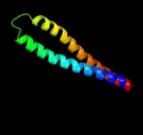


# Phyre<sup>2</sup>

Email	mdejesus@rockefeller.edu
Description	RVBD1808_(PPE32)_2049928_2051157
Date	Fri Aug 2 13:30:42 BST 2019
Unique Job ID	61fc79690c716eee

Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c5xfsB_</a>			100.0	64	<b>PDB header:</b> protein transport <b>Chain:</b> B; <b>PDB Molecule:</b> ppe family protein ppe15; <b>PDBTitle:</b> crystal structure of pe8-ppe15 in complex with espG5 from m.2 tuberculosis
2	<a href="#">d2g38b1</a>			100.0	32	<b>Fold:</b> Ferritin-like <b>Superfamily:</b> PE/PPE dimer-like <b>Family:</b> PPE
3	<a href="#">c2g38B_</a>			100.0	32	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B; <b>PDB Molecule:</b> ppe family protein; <b>PDBTitle:</b> a pe/ppe protein complex from mycobacterium tuberculosis
4	<a href="#">c4xy3A_</a>			100.0	17	<b>PDB header:</b> protein transport <b>Chain:</b> A; <b>PDB Molecule:</b> esx-1 secretion-associated protein espB; <b>PDBTitle:</b> structure of esx-1 secreted protein espB
5	<a href="#">c4wj2A_</a>			98.5	16	<b>PDB header:</b> unknown function <b>Chain:</b> A; <b>PDB Molecule:</b> antigen mtb48; <b>PDBTitle:</b> mycobacterial protein
6	<a href="#">c2vs0B_</a>			97.7	10	<b>PDB header:</b> cell invasion <b>Chain:</b> B; <b>PDB Molecule:</b> virulence factor esxA; <b>PDBTitle:</b> structural analysis of homodimeric staphylococcal aureus2 virulence factor esxA
7	<a href="#">c4iogD_</a>			97.6	15	<b>PDB header:</b> unknown function <b>Chain:</b> D; <b>PDB Molecule:</b> secreted protein esxB; <b>PDBTitle:</b> the crystal structure of a secreted protein esxB (wild-type, in p212 space group) from bacillus anthracis str. Sterne
8	<a href="#">c3gvmaA_</a>			97.6	15	<b>PDB header:</b> viral protein <b>Chain:</b> A; <b>PDB Molecule:</b> putative uncharacterized protein sag1039; <b>PDBTitle:</b> structure of the homodimeric wxxg-100 family protein from streptococcus2 agalactiae
9	<a href="#">c3zbhC_</a>			97.4	16	<b>PDB header:</b> unknown function <b>Chain:</b> C; <b>PDB Molecule:</b> esxA; <b>PDBTitle:</b> geobacillus thermonitratificans esxA crystal form I
10	<a href="#">d1wa8a1</a>			96.7	17	<b>Fold:</b> Ferritin-like <b>Superfamily:</b> EsxAB dimer-like <b>Family:</b> ESAT-6 like
11	<a href="#">c4lwsB_</a>			95.7	16	<b>PDB header:</b> unknown function <b>Chain:</b> B; <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> esxA : esxB (semet) hetero-dimer from thermomonospora curvata

12	<a href="#">d1wa8b1</a>		95.3	15	<b>Fold:</b> Ferritin-like <b>Superfamily:</b> EsxAB dimer-like <b>Family:</b> ESAT-6 like	
13	<a href="#">c4lwsA</a>		95.1	15	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> esxa : esxb (semet) hetero-dimer from thermomonospora curvata	
14	<a href="#">c4i0xA</a>		93.4	11	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> esat-6-like protein mab_3112; <b>PDBTitle:</b> crystal structure of the mycobacterium abscessus esxef (mab_3112-2 mab_3113) complex	
15	<a href="#">c2kg7B</a>		89.7	16	<b>PDB header:</b> unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> esat-6-like protein esxh; <b>PDBTitle:</b> structure and features of the complex formed by the tuberculosis2 virulence factors rv0287 and rv0288	
16	<a href="#">c4i0xI</a>		80.2	15	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> J: <b>PDB Molecule:</b> esat-6-like protein mab_3113; <b>PDBTitle:</b> crystal structure of the mycobacterium abscessus esxef (mab_3112-2 mab_3113) complex	
17	<a href="#">d1ui5a2</a>		20.0	22	<b>Fold:</b> Tetracyclin repressor-like, C-terminal domain <b>Superfamily:</b> Tetracyclin repressor-like, C-terminal domain <b>Family:</b> Tetracyclin repressor-like, C-terminal domain	
18	<a href="#">c5frgA</a>		18.9	75	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> formin-binding protein 1-like; <b>PDBTitle:</b> the nmr structure of the cdc42-interacting region of tocal	
19	<a href="#">c1bkvA</a>		15.0	56	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> t3-785; <b>PDBTitle:</b> collagen	
20	<a href="#">c1bkvB</a>		14.3	56	<b>PDB header:</b> structural protein <b>Chain:</b> B: <b>PDB Molecule:</b> t3-785; <b>PDBTitle:</b> collagen	
21	<a href="#">c1bkvC</a>		not modelled	14.3	56	<b>PDB header:</b> structural protein <b>Chain:</b> C: <b>PDB Molecule:</b> t3-785; <b>PDBTitle:</b> collagen
22	<a href="#">d1zeea1</a>		not modelled	12.8	29	<b>Fold:</b> Indolic compounds 2,3-dioxygenase-like <b>Superfamily:</b> Indolic compounds 2,3-dioxygenase-like <b>Family:</b> Indoleamine 2,3-dioxygenase-like
23	<a href="#">c2ke4A</a>		not modelled	11.4	75	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> cdc42-interacting protein 4; <b>PDBTitle:</b> the nmr structure of the tc10 and cdc42 interacting domain2 of cip4
24	<a href="#">c1vytF</a>		not modelled	10.7	38	<b>PDB header:</b> transport protein <b>Chain:</b> F: <b>PDB Molecule:</b> voltage-dependent I-type calcium channel <b>PDBTitle:</b> beta3 subunit complexed with aid
25	<a href="#">c3h6pB</a>		not modelled	9.0	35	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> esat-6 like protein esxs; <b>PDBTitle:</b> crystal structure of rv3019c-rv3020c from mycobacterium tuberculosis
26	<a href="#">c2lkqA</a>		not modelled	8.6	44	<b>PDB header:</b> immune system <b>Chain:</b> A: <b>PDB Molecule:</b> immunoglobulin lambda-like polypeptide 1; <b>PDBTitle:</b> nmr structure of the lambda 5 22-45 peptide
27	<a href="#">c2nvja</a>		not modelled	8.5	40	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> 25mer peptide from vacuolar atp synthase subunit <b>PDBTitle:</b> nmr structures of transmembrane segment from subunit a from2 the yeast proton v-atpase
28	<a href="#">c2kg7A</a>		not modelled	8.3	47	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein esxg (pe family protein); <b>PDBTitle:</b> structure and features of the complex formed by the

					tuberculosis2 virulence factors rv0287 and rv0288
29	<a href="#">c1bzgA</a>	Alignment	not modelled	8.2	<b>PDB header:</b> hormone <b>Chain:</b> A: <b>PDB Molecule:</b> parathyroid hormone-related protein; <b>PDBTitle:</b> the solution structure of human parathyroid hormone-related2 protein (1-34) in near-physiological solution, nmr, 303 structures
30	<a href="#">c2iu1A</a>	Alignment	not modelled	7.6	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> eukaryotic translation initiation factor 5; <b>PDBTitle:</b> crystal structure of eif5 c-terminal domain
31	<a href="#">c1vytE</a>	Alignment	not modelled	7.5	<b>PDB header:</b> transport protein <b>Chain:</b> E: <b>PDB Molecule:</b> voltage-dependent I-type calcium channel <b>PDBTitle:</b> beta3 subunit complexed with aid
32	<a href="#">c4lzxB</a>	Alignment	not modelled	7.3	<b>PDB header:</b> metal binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> iq domain-containing protein g; <b>PDBTitle:</b> complex of iqcg and ca2+-free cam
33	<a href="#">c4dexB</a>	Alignment	not modelled	7.3	<b>PDB header:</b> transport protein <b>Chain:</b> B: <b>PDB Molecule:</b> voltage-dependent n-type calcium channel subunit alpha-1b; <b>PDBTitle:</b> crystal structure of the voltage dependent calcium channel beta-22 subunit in complex with the cav2.2 i-ii linker.
34	<a href="#">c3ub0D</a>	Alignment	not modelled	7.2	<b>PDB header:</b> replication <b>Chain:</b> D: <b>PDB Molecule:</b> non-structural protein 6, nsp6;, <b>PDBTitle:</b> crystal structure of the nonstructural protein 7 and 8 complex of feline coronavirus
35	<a href="#">c2fulE</a>	Alignment	not modelled	7.2	<b>PDB header:</b> translation <b>Chain:</b> E: <b>PDB Molecule:</b> eukaryotic translation initiation factor 5; <b>PDBTitle:</b> crystal structure of the c-terminal domain of s. cerevisiae eif5
36	<a href="#">c5i4rA</a>	Alignment	not modelled	7.1	<b>PDB header:</b> toxin/antitoxin <b>Chain:</b> A: <b>PDB Molecule:</b> contact-dependent inhibitor a; <b>PDBTitle:</b> contact-dependent inhibition system from escherichia coli nc101 -2 ternary cdia/cdii-ef-tu complex (trypsin-modified)
37	<a href="#">c6aoKA</a>	Alignment	not modelled	7.0	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> ceg4; <b>PDBTitle:</b> crystal structure of legionella pneumophila effector ceg4 with n-2 terminal tev protease cleavage sequence
38	<a href="#">c6et5m</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> M: <b>PDB Molecule:</b> reaction center protein m chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
39	<a href="#">c6et5s</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> S: <b>PDB Molecule:</b> light-harvesting protein b-1015 alpha chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
40	<a href="#">c6et5O</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> O: <b>PDB Molecule:</b> light-harvesting protein b-1015 gamma chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
41	<a href="#">c6et5R</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> R: <b>PDB Molecule:</b> light-harvesting protein b-1015 gamma chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
42	<a href="#">c6et5U</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> U: <b>PDB Molecule:</b> light-harvesting protein b-1015 gamma chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
43	<a href="#">c6et55</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> 5: <b>PDB Molecule:</b> light-harvesting protein b-1015 gamma chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
44	<a href="#">c6et52</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> 2: <b>PDB Molecule:</b> light-harvesting protein b-1015 gamma chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
45	<a href="#">c6et51</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> I: <b>PDB Molecule:</b> light-harvesting protein b-1015 gamma chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
46	<a href="#">c6et5X</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> X: <b>PDB Molecule:</b> light-harvesting protein b-1015 gamma chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
47	<a href="#">c6et5a</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> A: <b>PDB Molecule:</b> <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
48	<a href="#">c6et5y</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> Y: <b>PDB Molecule:</b> light-harvesting protein b-1015 alpha chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
49	<a href="#">c6et5v</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> V: <b>PDB Molecule:</b> light-harvesting protein b-1015 alpha chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
50	<a href="#">c6et5j</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> J: <b>PDB Molecule:</b> <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
51	<a href="#">c6et5d</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> D: <b>PDB Molecule:</b> <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
52	<a href="#">c6et5g</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> G: <b>PDB Molecule:</b> light-harvesting protein b-1015 beta chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
53	<a href="#">c6et5p</a>	Alignment	not modelled	7.0	<b>PDB header:</b> photosynthesis <b>Chain:</b> P: <b>PDB Molecule:</b> light-harvesting protein b-1015 alpha chain; <b>PDBTitle:</b> reaction centre light harvesting complex 1 from blc. virids
54	<a href="#">c6et5A</a>	Alignment	not modelled	6.9	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> effector protein lem4 (lpg1101);

54	<a href="#">cog540A</a>	Alignment	not modelled	6.9	58	<b>PDBTitle:</b> structure of the had domain of effector protein lem4 (lpg1101) from2 legionella pneumophila <b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein cog5400; <b>PDBTitle:</b> crystal structure of beta-barrel-like, uncharacterized protein of2 cog5400 from brucella abortus
55	<a href="#">c5uc0B</a>	Alignment	not modelled	6.9	80	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> transmembrane helix 7 of yeast vtpase; <b>PDBTitle:</b> solution structure of tm7 bound to dpc micelles
56	<a href="#">c2jtwa</a>	Alignment	not modelled	6.8	50	<b>PDB header:</b> signaling protein <b>Chain:</b> B: <b>PDB Molecule:</b> nuclear fragile x mental retardation-interacting protein 1; <b>PDBTitle:</b> solution structure of the complex between human znhit3 and nufip12 proteins
57	<a href="#">c5i85B</a>	Alignment	not modelled	6.7	27	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of conserved unknown function protein cv_1783 from2 chromobacterium violaceum atcc 12472
58	<a href="#">c3sjrB</a>	Alignment	not modelled	6.3	6	<b>PDB header:</b> metal binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> iq domain-containing protein g; <b>PDBTitle:</b> complex of iqcg and ca2+-bound cam
59	<a href="#">c4m1IB</a>	Alignment	not modelled	6.2	36	<b>Fold:</b> PEP carboxykinase N-terminal domain <b>Superfamily:</b> PEP carboxykinase N-terminal domain <b>Family:</b> PEP carboxykinase N-terminal domain
60	<a href="#">d1khba2</a>	Alignment	not modelled	6.2	20	<b>PDB header:</b> signaling protein <b>Chain:</b> C: <b>PDB Molecule:</b> voltage-dependent I-type calcium channel alpha-1c subunit; <b>PDBTitle:</b> crystal structure of a complex between voltage-gated calcium channel2 beta2a subunit and a peptide of the alpha1c subunit
61	<a href="#">c1t0jC</a>	Alignment	not modelled	6.2	43	<b>PDB header:</b> immune system <b>Chain:</b> G: <b>PDB Molecule:</b> c1; <b>PDBTitle:</b> crystal structure of the pathogenic autoantibody ciic1 in complex with2 the triple-helical c1 peptide
62	<a href="#">c2y5tG</a>	Alignment	not modelled	6.1	83	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Cna protein B-type domain <b>Family:</b> Cna protein B-type domain
63	<a href="#">d1vlfn1</a>	Alignment	not modelled	6.1	80	<b>PDB header:</b> hormone/growth factor <b>Chain:</b> A: <b>PDB Molecule:</b> glucagon; <b>PDBTitle:</b> nmr solution structure of the glucagon antagonist [deshis1,2 desphe6, glu9]glucagon amide in the presence of3 perdeuterated dodecylphosphocholine micelles
64	<a href="#">c1nauA</a>	Alignment	not modelled	6.1	25	<b>PDB header:</b> transferase <b>Chain:</b> D: <b>PDB Molecule:</b> alpha-d-ribose 1-methylphosphonate 5-phosphate c-p lyase; <b>PDBTitle:</b> structure of the e. coli c-p lyase core complex
65	<a href="#">c4xb6D</a>	Alignment	not modelled	5.9	11	<b>PDB header:</b> immune system <b>Chain:</b> E: <b>PDB Molecule:</b> c1; <b>PDBTitle:</b> crystal structure of the pathogenic autoantibody ciic1 in complex with2 the triple-helical c1 peptide
66	<a href="#">c5lzkB</a>	Alignment	not modelled	5.9	4	<b>PDB header:</b> structural genomics <b>Chain:</b> B: <b>PDB Molecule:</b> protein fam83b; <b>PDBTitle:</b> structure of the domain of unknown function duf1669 from human fam83b
67	<a href="#">c4mveB</a>	Alignment	not modelled	5.6	26	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of tcur_1030 protein from thermomycospora curvata
68	<a href="#">d1fcda3</a>	Alignment	not modelled	5.6	19	<b>Fold:</b> CO dehydrogenase flavoprotein C-domain-like <b>Superfamily:</b> FAD/NAD-linked reductases, dimerisation (C-terminal) domain <b>Family:</b> FAD/NAD-linked reductases, dimerisation (C-terminal) domain
69	<a href="#">c3juia</a>	Alignment	not modelled	5.5	8	<b>PDB header:</b> translation <b>Chain:</b> A: <b>PDB Molecule:</b> translation initiation factor eif-2b subunit epsilon; <b>PDBTitle:</b> crystal structure of the c-terminal domain of human translation2 initiation factor eif2b epsilon subunit
70	<a href="#">c6nbip</a>	Alignment	not modelled	5.3	80	<b>PDB header:</b> signaling protein <b>Chain:</b> P: <b>PDB Molecule:</b> long-acting parathyroid hormone analog; <b>PDBTitle:</b> cryo-em structure of parathyroid hormone receptor type 1 in complex2 with a long-acting parathyroid hormone analog and g protein
71	<a href="#">c6q5IA</a>	Alignment	not modelled	5.3	23	<b>PDB header:</b> de novo protein <b>Chain:</b> A: <b>PDB Molecule:</b> cc-hex*-l24h; <b>PDBTitle:</b> crystal structure of a cc-hex mutant that forms an antiparallel four-2 helix coiled coil cc-hex*-l24h
72	<a href="#">c6q5IB</a>	Alignment	not modelled	5.3	23	<b>PDB header:</b> de novo protein <b>Chain:</b> B: <b>PDB Molecule:</b> cc-hex*-l24h; <b>PDBTitle:</b> crystal structure of a cc-hex mutant that forms an antiparallel four-2 helix coiled coil cc-hex*-l24h
73	<a href="#">c2i94B</a>	Alignment	not modelled	5.3	67	<b>PDB header:</b> protein binding <b>Chain:</b> B: <b>PDB Molecule:</b> rhodopsin kinase; <b>PDBTitle:</b> nmr structure of recoverin bound to rhodopsin kinase
74	<a href="#">c6q5hA</a>	Alignment	not modelled	5.3	23	<b>PDB header:</b> de novo protein <b>Chain:</b> A: <b>PDB Molecule:</b> cc-hex*-l24d; <b>PDBTitle:</b> crystal structure of a cc-hex mutant that forms an antiparallel four-2 helix coiled coil cc-hex*-l24d
75	<a href="#">c2l5bA</a>	Alignment	not modelled	5.3	31	<b>PDB header:</b> apoptosis <b>Chain:</b> A: <b>PDB Molecule:</b> activator of apoptosis harakiri; <b>PDBTitle:</b> solution structure of the transmembrane domain of bcl-2 member2 harakiri in micelles
76	<a href="#">c6q5iB</a>	Alignment	not modelled	5.2	23	<b>PDB header:</b> de novo protein <b>Chain:</b> B: <b>PDB Molecule:</b> cc-hex*-l24e; <b>PDBTitle:</b> crystal structure of a cc-hex mutant that forms an antiparallel four-2 helix coiled coil cc-hex*-l24e
77	<a href="#">c6q5mB</a>	Alignment	not modelled	5.2	23	<b>PDB header:</b> de novo protein <b>Chain:</b> B: <b>PDB Molecule:</b> cc-hex*-l24dab; <b>PDBTitle:</b> crystal structure of a cc-hex mutant that forms an

						antiparallel four-2 helix coiled coil cc-hex*-l24dab
79	<a href="#">c6q5kA</a>		Alignment	not modelled	5.2	<b>PDB header:</b> de novo protein <b>Chain:</b> A: <b>PDB Molecule:</b> cc-hex*-l24k; <b>PDBTitle:</b> crystal structure of a cc-hex mutant that forms an antiparallel four-2 helix coiled coil cc-hex*-l24k
80	<a href="#">c2qngA</a>		Alignment	not modelled	5.2	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein sav2460; <b>PDBTitle:</b> crystal structure of unknown function protein sav2460
81	<a href="#">c6q5mA</a>		Alignment	not modelled	5.2	<b>PDB header:</b> de novo protein <b>Chain:</b> A: <b>PDB Molecule:</b> cc-hex*-l24dab; <b>PDBTitle:</b> crystal structure of a cc-hex mutant that forms an antiparallel four-2 helix coiled coil cc-hex*-l24dab
82	<a href="#">c2wuhD</a>		Alignment	not modelled	5.1	<b>PDB header:</b> receptor/peptide <b>Chain:</b> D: <b>PDB Molecule:</b> collagen peptide; <b>PDBTitle:</b> crystal structure of the ddr2 discoidin domain bound to a2 triple-helical collagen peptide
83	<a href="#">c4yk2B</a>		Alignment	not modelled	5.1	<b>PDB header:</b> protein binding <b>Chain:</b> B: <b>PDB Molecule:</b> bartonella effector protein (bep) substrate of virb t4ss; <b>PDBTitle:</b> crystal structure of the bid domain of bep9 from bartonella2 clarridgeiae
84	<a href="#">c2y5tF</a>		Alignment	not modelled	5.1	<b>PDB header:</b> immune system <b>Chain:</b> F: <b>PDB Molecule:</b> c1; <b>PDBTitle:</b> crystal structure of the pathogenic autoantibody ciic1 in complex with2 the triple-helical c1 peptide
85	<a href="#">c6a0aA</a>		Alignment	not modelled	5.1	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> collagen type iii peptide; <b>PDBTitle:</b> structure of a triple-helix region of human collagen type iii