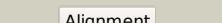
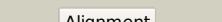
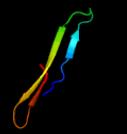
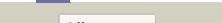
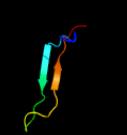
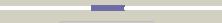


# Phyre<sup>2</sup>

Email	mdejesus@rockefeller.edu
Description	RVBD0448c_(-)_536507_537172
Date	Tue Jul 23 14:50:52 BST 2019
Unique Job ID	3651a83fc730acd9

Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">d1wspa1</a>	 Alignment		32.4	17	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> Ubiquitin-like <b>Family:</b> DIX domain
2	<a href="#">c2vycA_</a>	 Alignment		18.7	11	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> biodegradative arginine decarboxylase; <b>PDBTitle:</b> crystal structure of acid induced arginine decarboxylase2 from e. coli
3	<a href="#">c4xhfD_</a>	 Alignment		17.9	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> D: <b>PDB Molecule:</b> na-translocating nadh-quinone reductase subunit c nqrc; <b>PDBTitle:</b> crystal structure of shewanella oneidensis nqrc
4	<a href="#">c6cn0B_</a>	 Alignment		17.1	35	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> 16s rrna (guanine(1405)-n(7))-methyltransferase; <b>PDBTitle:</b> 2.95 angstrom crystal structure of 16s rrna methylase from proteus2 mirabilis
5	<a href="#">c3l20A_</a>	 Alignment		13.9	8	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein; <b>PDBTitle:</b> crystal structure of a hypothetical protein from staphylococcus aureus
6	<a href="#">d1wxma1</a>	 Alignment		13.0	28	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> Ubiquitin-like <b>Family:</b> Ras-binding domain, RBD
7	<a href="#">c3pz7A_</a>	 Alignment		12.7	10	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> dixin; <b>PDBTitle:</b> crystal structure of ccd1-dix domain
8	<a href="#">c4e8uA_</a>	 Alignment		12.0	20	<b>PDB header:</b> rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein t8p19.180; <b>PDBTitle:</b> crystal structure of arabidopsis idn2 xs domain along with a small2 segment of adjacent coiled-coil region
9	<a href="#">d1jg1a_</a>	 Alignment		11.8	16	<b>Fold:</b> S-adenosyl-L-methionine-dependent methyltransferases <b>Superfamily:</b> S-adenosyl-L-methionine-dependent methyltransferases <b>Family:</b> Protein-L-isoaspartyl O-methyltransferase
10	<a href="#">c2mxqA_</a>	 Alignment		11.6	50	<b>PDB header:</b> antimicrobial protein <b>Chain:</b> A: <b>PDB Molecule:</b> paneth cell-specific alpha-defensin 1; <b>PDBTitle:</b> the solution structure of defa1, a highly potent antimicrobial peptide2 from the horse
11	<a href="#">d2cs7a1</a>	 Alignment		10.8	67	<b>Fold:</b> IL8-like <b>Superfamily:</b> PhtA domain-like <b>Family:</b> PhtA domain-like

12	<a href="#">c2jn4A</a>			10.7	25	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein fixu, nift; <b>PDBTitle:</b> solution nmr structure of protein rp4601 from rhodopseudomonas2 palustris. northeast structural genomics consortium target rpt2;3 ontario center for structural proteomics target rp4601.
13	<a href="#">d2jn4a1</a>			10.7	25	<b>Fold:</b> NifT/FixU barrel-like <b>Superfamily:</b> NifT/FixU-like <b>Family:</b> NifT/FixU
14	<a href="#">c2wshC</a>			10.6	7	<b>PDB header:</b> hydrolase <b>Chain:</b> C: <b>PDB Molecule:</b> endonuclease ii; <b>PDBTitle:</b> structure of bacteriophage t4 endoii e118a mutant
15	<a href="#">c6csIA</a>			10.0	50	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> histidine triad protein d; <b>PDBTitle:</b> pneumococcal phtd protein 269-339 fragment with bound zn(ii)
16	<a href="#">d1u7ia</a>			9.9	12	<b>Fold:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Superfamily:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Family:</b> 3-demethylubiquinone-9 3-methyltransferase
17	<a href="#">c3bt3B</a>			9.4	12	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> glyoxalase-related enzyme, arac type; <b>PDBTitle:</b> crystal structure of a glyoxalase-related enzyme from clostridium2 phytofermentans
18	<a href="#">c5kkmA</a>			9.4	57	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> o2_contryphan_vc1 prepropeptide; <b>PDBTitle:</b> con-vc11-22
19	<a href="#">c1c4kA</a>			9.2	14	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> protein (ornithine decarboxylase); <b>PDBTitle:</b> ornithine decarboxylase mutant (gly121tyr)
20	<a href="#">c3vg8F</a>			9.0	32	<b>PDB header:</b> unknown function <b>Chain:</b> F: <b>PDB Molecule:</b> hypothetical protein ttgb210; <b>PDBTitle:</b> crystal structure of hypothetical protein ttgb210 from thermus2 thermophilus hb8
21	<a href="#">d1u6la</a>		not modelled	8.9	8	<b>Fold:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Superfamily:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Family:</b> 3-demethylubiquinone-9 3-methyltransferase
22	<a href="#">c6eiwD</a>		not modelled	8.8	29	<b>PDB header:</b> virus <b>Chain:</b> D: <b>PDB Molecule:</b> minor capsid protein mcip; <b>PDBTitle:</b> sacbrood virus of honeybee empty particle
23	<a href="#">d2foka1</a>		not modelled	8.5	42	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> Restriction endonuclease FokI, N-terminal (recognition) domain
24	<a href="#">d1e32a3</a>		not modelled	8.5	27	<b>Fold:</b> Cdc48 domain 2-like <b>Superfamily:</b> Cdc48 domain 2-like <b>Family:</b> Cdc48 domain 2-like
25	<a href="#">d1m1ha2</a>		not modelled	8.2	15	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> N-utilization substance G protein NusG, N-terminal domain <b>Family:</b> N-utilization substance G protein NusG, N-terminal domain
26	<a href="#">c4pv3D</a>		not modelled	8.1	19	<b>PDB header:</b> hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> l-asparaginase beta subunit; <b>PDBTitle:</b> crystal structure of potassium-dependent plant-type l-asparaginase2 from phaseolus vulgaris in complex with na+ cations
27	<a href="#">c1kriA</a>		not modelled	8.1	18	<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 sialic acid2 binding domain without ligand
28	<a href="#">d1kgra</a>		not modelled	8.1	18	<b>Fold:</b> Concanavalin A-like lectins/glucanases <b>Superfamily:</b> Concanavalin A-like lectins/glucanases <b>Family:</b> vp4 sialic acid binding domain

29	<a href="#">c6eh1D</a>	Alignment	not modelled	8.1	29	<b>PDB header:</b> virus <b>Chain:</b> D: <b>PDB Molecule:</b> minor capsid protein micp; <b>PDBTitle:</b> sacbrood virus of honeybee - expansion state ii
30	<a href="#">c6egvD</a>	Alignment	not modelled	8.1	29	<b>PDB header:</b> virus <b>Chain:</b> D: <b>PDB Molecule:</b> minor capsid protein micp; <b>PDBTitle:</b> sacbrood virus of honeybee
31	<a href="#">c5oypD</a>	Alignment	not modelled	8.1	29	<b>PDB header:</b> virus <b>Chain:</b> D: <b>PDB Molecule:</b> minor capsid protein micp; <b>PDBTitle:</b> sacbrood virus of honeybee
32	<a href="#">c5lsfD</a>	Alignment	not modelled	8.1	29	<b>PDB header:</b> virus <b>Chain:</b> D: <b>PDB Molecule:</b> vp4; <b>PDBTitle:</b> sacbrood honeybee virus
33	<a href="#">c6egxD</a>	Alignment	not modelled	8.1	29	<b>PDB header:</b> virus <b>Chain:</b> D: <b>PDB Molecule:</b> minor capsid protein micp; <b>PDBTitle:</b> sacbrood virus of honeybee - expansion state i
34	<a href="#">c2aenH</a>	Alignment	not modelled	7.9	18	<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
35	<a href="#">c3wz3A</a>	Alignment	not modelled	7.8	19	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> tram protein; <b>PDBTitle:</b> structure of a periplasmic fragment of tram
36	<a href="#">d1mfea</a>	Alignment	not modelled	7.8	2	<b>Fold:</b> Nudix <b>Superfamily:</b> Nudix <b>Family:</b> MutT-like
37	<a href="#">c3oqhB</a>	Alignment	not modelled	7.7	50	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> putative uncharacterized protein yvmc; <b>PDBTitle:</b> crystal structure of b. licheniformis cdps yvmc-blc
38	<a href="#">d1lqhva</a>	Alignment	not modelled	7.6	26	<b>Fold:</b> Virus attachment protein globular domain <b>Superfamily:</b> Virus attachment protein globular domain <b>Family:</b> Adenovirus fiber protein "knob" domain
39	<a href="#">d1dt9a3</a>	Alignment	not modelled	7.5	11	<b>Fold:</b> N-terminal domain of eukaryotic peptide chain release factor subunit 1, ERF1 <b>Superfamily:</b> N-terminal domain of eukaryotic peptide chain release factor subunit 1, ERF1 <b>Family:</b> N-terminal domain of eukaryotic peptide chain release factor subunit 1, ERF1
40	<a href="#">c5icuA</a>	Alignment	not modelled	7.5	19	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> copc; <b>PDBTitle:</b> the crystal structure of copc from methylosinus trichosporum ob3b
41	<a href="#">c4drvA</a>	Alignment	not modelled	7.4	27	<b>PDB header:</b> viral protein <b>Chain:</b> A: <b>PDB Molecule:</b> outer capsid protein vp4; <b>PDBTitle:</b> cell attachment protein vp8* of a human rotavirus specifically2 interacts with a-type histo-blood group antigen
42	<a href="#">c2q48A</a>	Alignment	not modelled	7.4	8	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> protein at5g48480; <b>PDBTitle:</b> ensemble refinement of the protein crystal structure of gene product2 from arabidopsis thaliana at5g48480
43	<a href="#">d1xy7a</a>	Alignment	not modelled	7.4	8	<b>Fold:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Superfamily:</b> Glyoxalase/Bleomycin resistance protein/Dihydroxybiphenyl dioxygenase <b>Family:</b> Hypothetical protein At5g48480
44	<a href="#">d1kaca</a>	Alignment	not modelled	7.2	22	<b>Fold:</b> Virus attachment protein globular domain <b>Superfamily:</b> Virus attachment protein globular domain <b>Family:</b> Adenovirus fiber protein "knob" domain
45	<a href="#">c6q2zB</a>	Alignment	not modelled	7.2	21	<b>PDB header:</b> unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> upf0339 family protein; <b>PDBTitle:</b> nmr solution structure of the hvo_2922 protein from haloferax volcanii
46	<a href="#">d2o39a1</a>	Alignment	not modelled	7.2	11	<b>Fold:</b> Virus attachment protein globular domain <b>Superfamily:</b> Virus attachment protein globular domain <b>Family:</b> Adenovirus fiber protein "knob" domain
47	<a href="#">c2xvsA</a>	Alignment	not modelled	7.1	15	<b>PDB header:</b> antitumor protein <b>Chain:</b> A: <b>PDB Molecule:</b> tetratricopeptide repeat protein 5; <b>PDBTitle:</b> crystal structure of human ttc5 (strap) c-terminal ob2 domain
48	<a href="#">c2n24A</a>	Alignment	not modelled	7.1	57	<b>PDB header:</b> toxin <b>Chain:</b> A: <b>PDB Molecule:</b> o2_cotryphan_vc1; <b>PDBTitle:</b> solution nmr structure of cotryphan-vc1
49	<a href="#">d1xvsa</a>	Alignment	not modelled	7.1	16	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> ApaG-like <b>Family:</b> ApaG-like
50	<a href="#">c3omsA</a>	Alignment	not modelled	6.8	4	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> phnb protein; <b>PDBTitle:</b> putative 3-demethylubiquinone-9 3-methyltransferase, phnb protein,2 from bacillus cereus.
51	<a href="#">c5hdwA</a>	Alignment	not modelled	6.6	17	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> f-box only protein 3; <b>PDBTitle:</b> apag domain of fbxo3
52	<a href="#">c5lnk2</a>	Alignment	not modelled	6.5	21	<b>PDB header:</b> oxidoreductase <b>Chain:</b> 2: <b>PDB Molecule:</b> mitochondrial complex i, 24 kda subunit; <b>PDBTitle:</b> entire ovine respiratory complex i
53	<a href="#">d1xq4a</a>	Alignment	not modelled	6.5	18	<b>Fold:</b> Immunoglobulin-like beta-sandwich <b>Superfamily:</b> ApaG-like <b>Family:</b> ApaG-like
54	<a href="#">c3fg7A</a>	Alignment	not modelled	6.5	19	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> villin-1; <b>PDBTitle:</b> the crystal structure of villin domain 6
						<b>Fold:</b> Virus attachment protein globular domain

55	<a href="#">d1knba</a>	Alignment	not modelled	6.4	15	<b>Superfamily:</b> Virus attachment protein globular domain <b>Family:</b> Adenovirus fiber protein "knob" domain
56	<a href="#">c6gcsH</a>	Alignment	not modelled	6.3	15	<b>PDB header:</b> oxidoreductase <b>Chain:</b> H: <b>PDB Molecule:</b> 24-kda subunit (nuhm); <b>PDBTitle:</b> cryo-em structure of respiratory complex i from yarrowia lipolytica
57	<a href="#">c4yg3A</a>	Alignment	not modelled	6.2	14	<b>PDB header:</b> viral protein <b>Chain:</b> A: <b>PDB Molecule:</b> outer capsid protein vp4; <b>PDBTitle:</b> structural basis of glycan recognition in neonate-specific rotaviruses
58	<a href="#">c4nvsB</a>	Alignment	not modelled	6.2	8	<b>PDB header:</b> unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> putative enzyme, glyoxalase family; <b>PDBTitle:</b> crystal structure of the q18cp6_cld6 protein from glyoxalase family.2 northeast structural genomics consortium target cfr3
59	<a href="#">d1a0ea</a>	Alignment	not modelled	6.2	15	<b>Fold:</b> TIM beta/alpha-barrel <b>Superfamily:</b> Xylose isomerase-like <b>Family:</b> Xylose isomerase
60	<a href="#">c2mmwA</a>	Alignment	not modelled	6.1	13	<b>PDB header:</b> antibiotic <b>Chain:</b> A: <b>PDB Molecule:</b> microcin j25; <b>PDBTitle:</b> lasso peptide based integrin inhibitor: microcin j25 variant with rgd2 substitution of gly12-ile13-gly14
61	<a href="#">c2l05A</a>	Alignment	not modelled	6.1	22	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> serine/threonine-protein kinase b-raf; <b>PDBTitle:</b> solution nmr structure of the ras-binding domain of serine/threonine-2 protein kinase b-raf from homo sapiens, northeast structural genomics3 consortium target hr4694f
62	<a href="#">c5vx8A</a>	Alignment	not modelled	6.1	23	<b>PDB header:</b> viral protein <b>Chain:</b> A: <b>PDB Molecule:</b> outer capsid protein vp4; <b>PDBTitle:</b> vp8* of p[6] human rotavirus rv3
63	<a href="#">c2l99X</a>	Alignment	not modelled	6.0	13	<b>PDB header:</b> de novo protein, antimicrobial protein <b>Chain:</b> X: <b>PDB Molecule:</b> lak160-p10; <b>PDBTitle:</b> solution structure of lak160-p10
64	<a href="#">c4xkmB</a>	Alignment	not modelled	6.0	15	<b>PDB header:</b> isomerase <b>Chain:</b> B: <b>PDB Molecule:</b> xylose isomerase; <b>PDBTitle:</b> crystal structure of xylose isomerase from an human intestinal tract2 microbe bacteroides thetaiotomicron
65	<a href="#">c2x9qA</a>	Alignment	not modelled	6.0	38	<b>PDB header:</b> ligase <b>Chain:</b> A: <b>PDB Molecule:</b> cyclodipeptide synthetase; <b>PDBTitle:</b> structure of the mycobacterium tuberculosis protein, rv2275,2 demonstrates that cyclodipeptide synthetases are related3 to type i tRNA-synthetases.
66	<a href="#">d3bida1</a>	Alignment	not modelled	5.8	21	<b>Fold:</b> YegP-like <b>Superfamily:</b> YegP-like <b>Family:</b> YegP-like
67	<a href="#">c2q2kA</a>	Alignment	not modelled	5.8	14	<b>PDB header:</b> dna binding protein/dna <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein; <b>PDBTitle:</b> structure of nucleic-acid binding protein
68	<a href="#">c3cncD</a>	Alignment	not modelled	5.8	11	<b>PDB header:</b> viral protein <b>Chain:</b> D: <b>PDB Molecule:</b> fiber protein; <b>PDBTitle:</b> crystal structure of ad16 fiber knob
69	<a href="#">d2k7ia1</a>	Alignment	not modelled	5.7	26	<b>Fold:</b> YegP-like <b>Superfamily:</b> YegP-like <b>Family:</b> YegP-like
70	<a href="#">c2k7iB</a>	Alignment	not modelled	5.7	26	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> upf0339 protein atu0232; <b>PDBTitle:</b> solution nmr structure of protein atu0232 from agrobacterium2 tumefaciens. northeast structural genomics consortium (nesg) target3 att3. ontario center for structural proteomics target atc0223.
71	<a href="#">d2j12a1</a>	Alignment	not modelled	5.7	13	<b>Fold:</b> Virus attachment protein globular domain <b>Superfamily:</b> Virus attachment protein globular domain <b>Family:</b> Adenovirus fiber protein "knob" domain
72	<a href="#">c4zdtB</a>	Alignment	not modelled	5.6	24	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> structure-specific endonuclease subunit slx4; <b>PDBTitle:</b> crystal structure of the ring finger domain of slx1 in complex with2 the c-terminal domain of slx4
73	<a href="#">c3htrB</a>	Alignment	not modelled	5.6	18	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized prc-barrel domain protein; <b>PDBTitle:</b> crystal structure of prc-barrel domain protein from2 rhodopseudomonas palustris
74	<a href="#">c6ez3C</a>	Alignment	not modelled	5.6	50	<b>PDB header:</b> rna binding protein <b>Chain:</b> C: <b>PDB Molecule:</b> cyclo(l-leucyl-l-leucyl) synthase; <b>PDBTitle:</b> structure of cdps from staphylococcus haemolyticus
75	<a href="#">c1rrbA</a>	Alignment	not modelled	5.5	26	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> raf proto-oncogene serine/threonine-protein <b>PDBTitle:</b> the ras-binding domain of raf-1 from rat, nmr, 1 structure
76	<a href="#">d2fug21</a>	Alignment	not modelled	5.5	23	<b>Fold:</b> Thioredoxin fold <b>Superfamily:</b> Thioredoxin-like <b>Family:</b> NQO2-like
77	<a href="#">d1c1yb</a>	Alignment	not modelled	5.5	26	<b>Fold:</b> beta-Grasp (ubiquitin-like) <b>Superfamily:</b> Ubiquitin-like <b>Family:</b> Ras-binding domain, RBD
78	<a href="#">c4gdka</a>	Alignment	not modelled	5.5	26	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> ubiquitin-like protein atg12; <b>PDBTitle:</b> crystal structure of human atg12~atg5 conjugate in complex with an n-2 terminal fragment of atg16l1
79	<a href="#">c4i0xJ</a>	Alignment	not modelled	5.3	32	<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
						<b>Fold:</b> TIM beta/alpha-barrel

80	<a href="#">d1a0da_</a>		not modelled	5.3	7	<b>Superfamily:</b> Xylose isomerase-like <b>Family:</b> Xylose isomerase
81	<a href="#">c4xl8B_</a>		not modelled	5.2	38	<b>PDB header:</b> viral protein <b>Chain:</b> B: <b>PDB Molecule:</b> fiber-1; <b>PDBTitle:</b> crystal structure of human adenovirus 52 short fiber knob in complex2 with 2-o-methyl-5-n-acetylneuraminc acid
82	<a href="#">c5yxia_</a>		not modelled	5.2	19	<b>PDB header:</b> de novo protein <b>Chain:</b> A: <b>PDB Molecule:</b> draf6x6; <b>PDBTitle:</b> designed protein draf6x6
83	<a href="#">d1srqa_</a>		not modelled	5.2	21	<b>Fold:</b> Rap/Ran-GAP <b>Superfamily:</b> Rap/Ran-GAP <b>Family:</b> Rap/Ran-GAP
84	<a href="#">c5fkzE_</a>		not modelled	5.2	21	<b>PDB header:</b> lyase <b>Chain:</b> E: <b>PDB Molecule:</b> lysine decarboxylase, constitutive; <b>PDBTitle:</b> structure of e.coli constitutive lysine decarboxylase
85	<a href="#">c2i7xa_</a>		not modelled	5.1	17	<b>PDB header:</b> rna binding protein, protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> protein cft2; <b>PDBTitle:</b> structure of yeast cpsf-100 (ydh1p)
86	<a href="#">d2i7xa1</a>		not modelled	5.1	17	<b>Fold:</b> Metallo-hydrolase/oxidoreductase <b>Superfamily:</b> Metallo-hydrolase/oxidoreductase <b>Family:</b> beta-CASP RNA-metabolising hydrolases
87	<a href="#">d2rkya1</a>		not modelled	5.1	20	<b>Fold:</b> Fnl-like domain <b>Superfamily:</b> Fnl-like domain <b>Family:</b> Fibronectin type I module
88	<a href="#">c1qiuC_</a>		not modelled	5.1	26	<b>PDB header:</b> fibre protein <b>Chain:</b> C: <b>PDB Molecule:</b> adenovirus fibre; <b>PDBTitle:</b> a triple beta-spiral in the adenovirus fibre shaft reveals a new2 structural motif for biological fibres