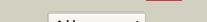
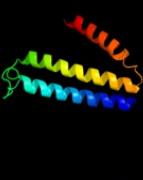
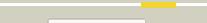
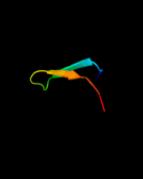
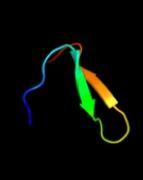
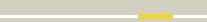
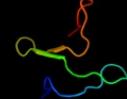
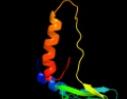
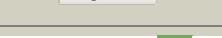
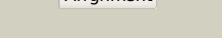


Phyre²

Email	I.a.kelley@imperial.ac.uk
Description	P75783
Date	Thu Jan 5 12:14:05 GMT 2012
Unique Job ID	785c43833a7cfdad

Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c2vv5D_			100.0	20	PDB header: membrane protein Chain: D: PDB Molecule: small-conductance mechanosensitive channel; PDBTitle: the open structure of mscs
2	d2vv5a2			99.4	16	Fold: Ferredoxin-like Superfamily: Mechanosensitive channel protein MscS (YggB), C-terminal domain Family: Mechanosensitive channel protein MscS (YggB), C-terminal domain
3	d2vv5a1			99.0	28	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Mechanosensitive channel protein MscS (YggB), middle domain
4	d2vv5a3			98.2	19	Fold: Mechanosensitive channel protein MscS (YggB), transmembrane region Superfamily: Mechanosensitive channel protein MscS (YggB), transmembrane region Family: Mechanosensitive channel protein MscS (YggB), transmembrane region
5	c2e6za_			78.1	16	PDB header: transcription Chain: A: PDB Molecule: transcription elongation factor spt5; PDBTitle: solution structure of the second kow motif of human2 transcription elongation factor spt5
6	d1nz9a_			77.8	33	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: N-utilization substance G protein NusG, C-terminal domain
7	c2vfyA_			77.5	13	PDB header: hydrolase Chain: A: PDB Molecule: akap18 delta; PDBTitle: akap18 delta central domain
8	c2kvqG_			76.9	22	PDB header: transcription Chain: G: PDB Molecule: transcription antitermination protein nusg; PDBTitle: solution structure of nuse:nusg-ctd complex
9	c2jvvA_			76.9	22	PDB header: transcription Chain: A: PDB Molecule: transcription antitermination protein nusg; PDBTitle: solution structure of e. coli nusg carboxyterminal domain
10	d1nppa2			76.4	43	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: N-utilization substance G protein NusG, C-terminal domain
11	d2hqha1			75.6	29	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain

12	d2dfa1			75.2	23	Fold: 7-stranded beta/alpha barrel Superfamily: Glycoside hydrolase/deacetylase Family: LamB/YcsF-like
13	c2zkrt			71.8	16	PDB header: ribosomal protein/rna Chain: T: PDB Molecule: rna expansion segment es39 part iii; PDBTitle: structure of a mammalian ribosomal 60s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map
14	c3p8bB			69.9	20	PDB header: transferase/transcription Chain: B: PDB Molecule: transcription antitermination protein nusg; PDBTitle: x-ray crystal structure of pyrococcus furiosus transcription2 elongation factor spt4/5
15	d2cqaa1			69.0	24	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: TIP49 domain
16	d1v6ta			68.2	18	Fold: 7-stranded beta/alpha barrel Superfamily: Glycoside hydrolase/deacetylase Family: LamB/YcsF-like
17	d2cp6a1			66.4	30	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
18	c1oy8A			65.8	13	PDB header: membrane protein Chain: A: PDB Molecule: acriflavine resistance protein b; PDBTitle: structural basis of multiple drug binding capacity of the acrb2 multidrug efflux pump
19	c2d5wA			65.5	15	PDB header: peptide binding protein Chain: A: PDB Molecule: peptide abc transporter, peptide-binding protein; PDBTitle: the crystal structure of oligopeptide binding protein from thermus2 thermophilus hb8 complexed with pentapeptide
20	d1t9ha1			64.3	24	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
21	d1u0la1		not modelled	63.0	25	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
22	c2x5cb		not modelled	62.8	21	PDB header: viral protein Chain: B: PDB Molecule: hypothetical protein orf131; PDBTitle: crystal structure of hypothetical protein orf131 from2 pyrobaculum spherical virus PDB header: hydrolase
23	c3ftjA		not modelled	60.3	18	Chain: A: PDB Molecule: macrolide export atp-binding/permease protein PDBTitle: crystal structure of the periplasmic region of macb from2 actinobacillus actinomycetemcomitans
24	d1whka		not modelled	59.7	17	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
25	c3ry3B		not modelled	58.1	20	PDB header: transport protein Chain: B: PDB Molecule: putative solute-binding protein; PDBTitle: putative solute-binding protein from yersinia pestis.
26	d1vqot1		not modelled	55.9	30	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: Ribosomal proteins L24p and L21e
27	d1h6za2		not modelled	55.0	26	Fold: The "swivelling" beta/beta/alpha domain Superfamily: Phosphohistidine domain Family: Pyruvate phosphate dikinase, central domain
28	c3pamB		not modelled	54.5	18	PDB header: transport protein Chain: B: PDB Molecule: transmembrane protein; PDBTitle: crystal structure of a domain of transmembrane protein of abc-type2 oligopeptide transport system from bartonella henselae str. houston-1

29	c2rcnA		Alignment	not modelled	54.3	31	PDB header: hydrolase Chain: A; PDB Molecule: probable gtpase engc; PDBTitle: crystal structure of the ribosomal interacting gtpase yjeq from the2 enterobacterial species salmonella typhimurium.
30	c4alcS		Alignment	not modelled	53.1	25	PDB header: ribosome Chain: S; PDB Molecule: rpl26; PDBTitle: t thermophila 60s ribosomal subunit in complex with2 initiation factor 6. this file contains 5s rrna,3 5.8s rrna and proteins of molecule 4.
31	d1vqoq1		Alignment	not modelled	52.7	30	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: Ribosomal proteins L24p and L21e
32	d2coy1		Alignment	not modelled	51.6	23	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
33	d1whma		Alignment	not modelled	51.5	18	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
34	d2p13a1		Alignment	not modelled	51.0	13	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
35	d1whja		Alignment	not modelled	50.5	33	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
36	c1t9hA		Alignment	not modelled	50.4	21	PDB header: hydrolase Chain: A; PDB Molecule: probable gtpase engc; PDBTitle: the crystal structure of yloq, a circularly permuted gtpase.
37	d2do3a1		Alignment	not modelled	50.2	19	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: SPT5 KOW domain-like
38	d2e3ia1		Alignment	not modelled	50.2	15	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
39	d2cp5a1		Alignment	not modelled	50.1	14	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
40	d2cp2a1		Alignment	not modelled	48.8	25	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
41	c2e4hA		Alignment	not modelled	48.8	27	PDB header: structural protein Chain: A; PDB Molecule: restin; PDBTitle: solution structure of cytoskeletal protein in complex with2 tubulin tail
42	d2plsa1		Alignment	not modelled	48.6	20	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
43	c1m1gB		Alignment	not modelled	48.3	43	PDB header: transcription Chain: B; PDB Molecule: transcription antitermination protein nusg; PDBTitle: crystal structure of aquifex aeolicus n-utilization2 substance g (nusg), space group p2(1)
44	c2z0wA		Alignment	not modelled	48.1	20	PDB header: protein binding Chain: A; PDB Molecule: cap-gly domain-containing linker protein 4; PDBTitle: crystal structure of the 2nd cap-gly domain in human restin-2 like protein 2 reveals a swapped-dimer
45	d1khia1		Alignment	not modelled	47.1	23	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: elF5a N-terminal domain-like
46	d2o1ra1		Alignment	not modelled	47.0	14	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
47	d2coza1		Alignment	not modelled	47.0	27	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
48	d1bkba1		Alignment	not modelled	46.9	21	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: elF5a N-terminal domain-like
49	d2e3ha1		Alignment	not modelled	46.9	30	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
50	d1ppje2		Alignment	not modelled	46.7	4	Fold: Single transmembrane helix Superfamily: ISP transmembrane anchor Family: ISP transmembrane anchor
51	c3nkuA		Alignment	not modelled	45.9	28	PDB header: protein transport Chain: A; PDB Molecule: drra; PDBTitle: crystal structure of the n-terminal domain of drra/sidm from2 legionella pneumophila
52	c2omdB		Alignment	not modelled	45.7	13	PDB header: lyase Chain: B; PDB Molecule: molybdopterin-converting factor subunit 2; PDBTitle: crystal structure of molybdopterin converting factor subunit 22 (aq_2181) from aquifex aeolicus vf5
53	c2jxfA		Alignment	not modelled	45.1	18	PDB header: viral protein, membrane protein Chain: A; PDB Molecule: genome polyprotein; PDBTitle: the solution structure of hcv ns4b(40-69)
54	c3iz5Y		Alignment	not modelled	45.1	19	PDB header: ribosome Chain: Y; PDB Molecule: 60s ribosomal protein l26 (l24p); PDBTitle: localization of the large subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome

55	c3ftoA_	Alignment	not modelled	45.1	16	PDB header: peptide binding protein Chain: A: PDB Molecule: oligopeptide de-binding protein oppa; PDBTitle: crystal structure of oppa in a open conformation
56	d1dpea_	Alignment	not modelled	44.9	25	Fold: Periplasmic binding protein-like II Superfamily: Periplasmic binding protein-like II Family: Phosphate binding protein-like
57	c2gieA_	Alignment	not modelled	44.8	16	PDB header: transferase Chain: A: PDB Molecule: molybdopterin-converting factor subunit 2; PDBTitle: staphylococcus aureus molybdopterin synthase in complex2 with precursor z
58	c2grvC_	Alignment	not modelled	44.6	17	PDB header: biosynthetic protein Chain: C: PDB Molecule: lpqw; PDBTitle: crystal structure of lpqw
59	d1kbla2	Alignment	not modelled	44.5	19	Fold: The "swivelling" beta/beta/alpha domain Superfamily: Phosphohistidine domain Family: Pyruvate phosphate dikinase, central domain
60	d1iuha_	Alignment	not modelled	44.3	12	Fold: LigT-like Superfamily: LigT-like Family: 2'-5' RNA ligase LigT
61	c3tpaA_	Alignment	not modelled	44.2	14	PDB header: heme binding protein Chain: A: PDB Molecule: heme-binding protein a; PDBTitle: structure of hbpa2 from haemophilus parasuis
62	d1iz6a1	Alignment	not modelled	43.4	17	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: eIF5a N-terminal domain-like
63	d1u7ka_	Alignment	not modelled	43.2	20	Fold: Retrovirus capsid protein, N-terminal core domain Superfamily: Retrovirus capsid protein, N-terminal core domain Family: Retrovirus capsid protein, N-terminal core domain
64	d1s04a_	Alignment	not modelled	43.2	18	Fold: PUA domain-like Superfamily: PUA domain-like Family: ProFAR isomerase associated domain
65	d2cowa1	Alignment	not modelled	43.1	32	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
66	c1u0IB_	Alignment	not modelled	42.8	25	PDB header: hydrolase Chain: B: PDB Molecule: probable gtpase engc; PDBTitle: crystal structure of yjeq from thermotoga maritima
67	d1iwga1	Alignment	not modelled	42.4	16	Fold: Ferredoxin-like Superfamily: Multidrug efflux transporter AcrB pore domain; PN1, PN2, PC1 and PC2 subdomains Family: Multidrug efflux transporter AcrB pore domain; PN1, PN2, PC1 and PC2 subdomains
68	d1xoca1	Alignment	not modelled	42.3	20	Fold: Periplasmic binding protein-like II Superfamily: Periplasmic binding protein-like II Family: Phosphate binding protein-like
69	d2cp0a1	Alignment	not modelled	42.0	31	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
70	c2wctC_	Alignment	not modelled	41.9	32	PDB header: rna-binding protein Chain: C: PDB Molecule: non-structural protein 3; PDBTitle: human sars coronavirus unique domain (triclinic form)
71	d1vbga2	Alignment	not modelled	41.0	19	Fold: The "swivelling" beta/beta/alpha domain Superfamily: Phosphohistidine domain Family: Pyruvate phosphate dikinase, central domain
72	c3dedB_	Alignment	not modelled	40.9	13	PDB header: membrane protein Chain: B: PDB Molecule: probable hemolysin; PDBTitle: c-terminal domain of probable hemolysin from chromobacterium violaceum
73	d1vr5a1	Alignment	not modelled	40.9	12	Fold: Periplasmic binding protein-like II Superfamily: Periplasmic binding protein-like II Family: Phosphate binding protein-like
74	c3lvuB_	Alignment	not modelled	40.4	17	PDB header: transport protein Chain: B: PDB Molecule: abc transporter, periplasmic substrate-binding protein; PDBTitle: crystal structure of abc transporter, periplasmic substrate-binding2 protein spo2066 from silicibacter pomeroyi
75	c3iz5U_	Alignment	not modelled	40.3	34	PDB header: ribosome Chain: U: PDB Molecule: 60s ribosomal protein l21 (l21e); PDBTitle: localization of the large subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome
76	c2o7jA_	Alignment	not modelled	40.0	18	PDB header: sugar binding protein Chain: A: PDB Molecule: oligopeptide abc transporter, periplasmic PDBTitle: the x-ray crystal structure of a thermophilic cellobiose2 binding protein bound with cellobiose
77	c4a1aP_	Alignment	not modelled	39.6	41	PDB header: ribosome Chain: P: PDB Molecule: 60s ribosomal protein l21; PDBTitle: t.thermophila 60s ribosomal subunit in complex with initiation factor 6. this file contains 5s rrna,3 5.8s rrna and proteins of molecule 3.
78	d2cp3a1	Alignment	not modelled	39.6	35	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
79	d2eyqa1	Alignment	not modelled	39.6	16	Fold: SH3-like barrel Superfamily: CarD-like Family: CarD-like
80	d3deda1	Alignment	not modelled	39.6	13	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like

81	d1whha	Alignment	not modelled	39.3	22	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
82	d1xnea	Alignment	not modelled	39.2	15	Fold: PUA domain-like Superfamily: PUA domain-like Family: ProFAR isomerase associated domain
83	c2e70A	Alignment	not modelled	39.2	20	PDB header: transcription Chain: A: PDB Molecule: transcription elongation factor spt5; PDBTitle: solution structure of the fifth kow motif of human2 transcription elongation factor spt5
84	c1ztyA	Alignment	not modelled	39.0	14	PDB header: sugar binding protein, signaling protein Chain: A: PDB Molecule: chitin oligosaccharide binding protein; PDBTitle: crystal structure of the chitin oligosaccharide binding2 protein
85	d2nqwa1	Alignment	not modelled	39.0	19	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
86	d1m9dc	Alignment	not modelled	38.9	21	Fold: Retrovirus capsid protein, N-terminal core domain Superfamily: Retrovirus capsid protein, N-terminal core domain Family: Retrovirus capsid protein, N-terminal core domain
87	d2eifa1	Alignment	not modelled	38.7	17	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: eIF5a N-terminal domain-like
88	d1v6ga2	Alignment	not modelled	37.9	27	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
89	d1yvca1	Alignment	not modelled	37.7	15	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: TRAM domain
90	d1e32a3	Alignment	not modelled	37.7	18	Fold: Cdc48 domain 2-like Superfamily: Cdc48 domain 2-like Family: Cdc48 domain 2-like
91	c3llbA	Alignment	not modelled	37.2	13	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein; PDBTitle: the crystal structure of the protein pa3983 with unknown2 function from pseudomonas aeruginosa pao1
92	d1m9fd	Alignment	not modelled	37.0	15	Fold: Retrovirus capsid protein, N-terminal core domain Superfamily: Retrovirus capsid protein, N-terminal core domain Family: Retrovirus capsid protein, N-terminal core domain
93	c2yv5A	Alignment	not modelled	36.6	16	PDB header: hydrolase Chain: A: PDB Molecule: yjeq protein; PDBTitle: crystal structure of yjeq from aquifex aeolicus
94	d1bbua1	Alignment	not modelled	36.4	20	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Anticodon-binding domain
95	d1zyma2	Alignment	not modelled	35.8	13	Fold: The "swivelling" beta/beta/alpha domain Superfamily: Phosphohistidine domain Family: N-terminal domain of enzyme I of the PEP:sugar phosphotransferase system
96	d2pxrc1	Alignment	not modelled	35.5	17	Fold: Retrovirus capsid protein, N-terminal core domain Superfamily: Retrovirus capsid protein, N-terminal core domain Family: Retrovirus capsid protein, N-terminal core domain
97	d1bcce2	Alignment	not modelled	34.4	9	Fold: Single transmembrane helix Superfamily: ISP transmembrane anchor Family: ISP transmembrane anchor
98	c2ivwA	Alignment	not modelled	34.4	20	PDB header: lipoprotein Chain: A: PDB Molecule: pilp pilo protein; PDBTitle: the solution structure of a domain from the neisseria meningitidis pilp pilo protein.
99	c2fb0A	Alignment	not modelled	34.3	14	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: conserved hypothetical protein; PDBTitle: crystal structure of conserved protein of unknown function from2 bacteroides thetaiotaomicron vpi-5482 at 2.10 a resolution; possible3 oxidoreductase
100	d1zlqa1	Alignment	not modelled	34.2	20	Fold: Periplasmic binding protein-like II Superfamily: Periplasmic binding protein-like II Family: Phosphate binding protein-like
101	c2zkra	Alignment	not modelled	33.8	31	PDB header: ribosomal protein/rna Chain: Q: PDB Molecule: rna expansion segment es31 part ii; PDBTitle: structure of a mammalian ribosomal 60s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map
102	c3t66A	Alignment	not modelled	33.5	13	PDB header: transport protein Chain: A: PDB Molecule: nickel abc transporter (nickel-binding protein); PDBTitle: crystal structure of nickel abc transporter from bacillus halodurans
103	d1x6oa1	Alignment	not modelled	33.4	17	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: eIF5a N-terminal domain-like
104	d1vgya2	Alignment	not modelled	33.3	17	Fold: Ferrodoxin-like Superfamily: Bacterial exopeptidase dimerisation domain Family: Bacterial exopeptidase dimerisation domain
105	d1g40b	Alignment	not modelled	33.2	26	Fold: Cystatin-like Superfamily: NTF2-like Family: NTF2-like
106	d1g7sa1	Alignment	not modelled	33.1	5	Fold: Reductase/isomerase/elongation factor common domain Superfamily: Translation proteins Family: Elongation factors
						Fold: Transmembrane helix hairpin

107	d1c99a_	Alignment	not modelled	32.8	39	Superfamily: F1F0 ATP synthase subunit C Family: F1F0 ATP synthase subunit C
108	c3c5oD_	Alignment	not modelled	32.5	18	PDB header: structural genomics, unknown function Chain: D: PDB Molecule: upf0311 protein rpa1785; PDBTitle: crystal structure of the conserved protein of unknown function rpa17852 from rhodopseudomonas palustris
109	c1l6nA_	Alignment	not modelled	32.4	18	PDB header: viral protein Chain: A: PDB Molecule: gag polyprotein; PDBTitle: structure of the n-terminal 283-residue fragment of the hiv-2 1 gag polyprotein
110	d2plia1	Alignment	not modelled	32.4	39	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
111	c2l66B_	Alignment	not modelled	31.8	32	PDB header: transcription regulator Chain: B: PDB Molecule: transcriptional regulator, abrb family; PDBTitle: the dna-recognition fold of sso7c4 suggests a new member of spvt-abrb2 superfamily from archaea.
112	d1yeza1	Alignment	not modelled	31.8	10	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: TRAM domain
113	c2lc4A_	Alignment	not modelled	31.8	28	PDB header: structural protein Chain: A: PDB Molecule: pilp protein; PDBTitle: solution structure of pilp from pseudomonas aeruginosa
114	c1s1iQ_	Alignment	not modelled	31.4	31	PDB header: ribosome Chain: Q: PDB Molecule: 60s ribosomal protein l21-a; PDBTitle: structure of the ribosomal 80s-eef2-sordarin complex from2 yeast obtained by docking atomic models for rna and protein3 components into a 11.7 a cryo-em map. this file, 1s1i,4 contains 60s subunit. the 40s ribosomal subunit is in file5 1s1h.
115	d2hi6a1	Alignment	not modelled	31.2	41	Fold: The "swivelling" beta/beta/alpha domain Superfamily: LeuD/IlvD-like Family: AF0055-like
116	d1ixda_	Alignment	not modelled	31.2	17	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
117	d2if6a1	Alignment	not modelled	31.0	21	Fold: Cysteine proteinases Superfamily: Cysteine proteinases Family: YiiX-like
118	d3d3ra1	Alignment	not modelled	30.8	25	Fold: OB-fold Superfamily: HupF/HypC-like Family: HupF/HypC-like
119	d2a7ya1	Alignment	not modelled	30.0	19	Fold: SH3-like barrel Superfamily: Cell growth inhibitor/plasmid maintenance toxic component Family: Rv2302-like
120	c2a7yA_	Alignment	not modelled	30.0	19	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: hypothetical protein rv2302/mt2359; PDBTitle: solution structure of the conserved hypothetical protein2 rv2302 from the bacterium mycobacterium tuberculosis