

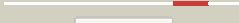


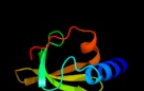





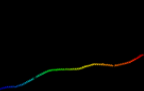



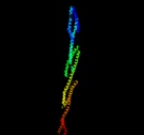

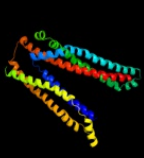

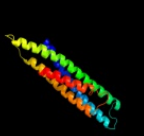

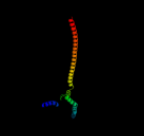
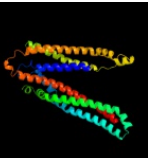

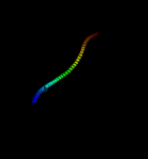
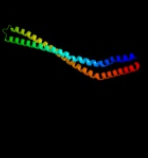
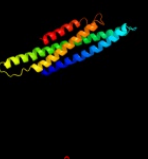
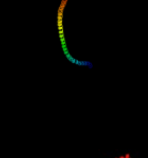


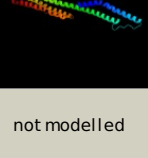


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c2vv5D_	 Alignment		100.0	20	PDB header: membrane protein Chain: D: PDB Molecule: small-conductance mechanosensitive channel; PDBTitle: the open structure of mscs
2	d2vv5a2	 Alignment		99.6	20	Fold: Ferredoxin-like Superfamily: Mechanosensitive channel protein MscS (YggB), C-terminal domain Family: Mechanosensitive channel protein MscS (YggB), C-terminal domain
3	d2vv5a1	 Alignment		99.2	29	Fold: Sm-like fold Superfamily: Sm-like ribonucleoproteins Family: Mechanosensitive channel protein MscS (YggB), middle domain
4	d2vv5a3	 Alignment		98.7	12	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	c1ciiA_	 Alignment		98.7	12	PDB header: transmembrane protein Chain: A: PDB Molecule: colicin ia; PDBTitle: colicin ia
6	c1c1gA_	 Alignment		98.5	12	PDB header: contractile protein Chain: A: PDB Molecule: tropomyosin; PDBTitle: crystal structure of tropomyosin at 7 angstroms resolution2 in the spermine-induced crystal form
7	c1yvlB_	 Alignment		98.1	9	PDB header: signaling protein Chain: B: PDB Molecule: signal transducer and activator of transcription PDBTitle: structure of unphosphorylated stat1
8	c1sijB_	 Alignment		97.9	10	PDB header: contractile protein Chain: B: PDB Molecule: actinin; PDBTitle: cryo-em structure of chicken gizzard smooth muscle alpha-2 actinin
9	c2oevA_	 Alignment		97.7	9	PDB header: protein transport Chain: A: PDB Molecule: programmed cell death 6-interacting protein; PDBTitle: crystal structure of alix/aip1
10	c1bf5A_	 Alignment		97.7	9	PDB header: gene regulation/dna Chain: A: PDB Molecule: signal transducer and activator of transcription PDBTitle: tyrosine phosphorylated stat-1/dna complex
11	c3ojaB_	 Alignment		97.5	12	PDB header: protein binding Chain: B: PDB Molecule: anopheles plasmodium-responsive leucine-rich repeat protein PDBTitle: crystal structure of Irim1/apl1c complex

12	c2oexB_	Alignment		97.3	8	PDB header: protein transport Chain: B: PDB Molecule: programmed cell death 6-interacting protein; PDBTitle: structure of alix/aip1 v domain
13	c1bg1A_	Alignment		97.2	10	PDB header: transcription/dna Chain: A: PDB Molecule: protein (transcription factor stat3b); PDBTitle: transcription factor stat3b/dna complex
14	c2efrB_	Alignment		97.0	7	PDB header: contractile protein Chain: B: PDB Molecule: general control protein gcn4 and tropomyosin 1 alpha chain; PDBTitle: crystal structure of the c-terminal tropomyosin fragment with n- and2 c-terminal extensions of the leucine zipper at 1.8 angstroms3 resolution
15	c3na7A_	Alignment		96.9	10	PDB header: gene regulation, chaperone Chain: A: PDB Molecule: hp0958; PDBTitle: 2.2 angstrom structure of the hp0958 protein from helicobacter pylori2 ccug 17874
16	c3cwgA_	Alignment		96.9	10	PDB header: transcription Chain: A: PDB Molecule: signal transducer and activator of transcription PDBTitle: unphosphorylated mouse stat3 core fragment
17	c3dtpA_	Alignment		96.5	12	PDB header: contractile protein Chain: A: PDB Molecule: myosin 2 heavy chain chimera of smooth and PDBTitle: tarantula heavy meromyosin obtained by flexible docking to2 tarantula muscle thick filament cryo-em 3d-map
18	c1f5nA_	Alignment		96.4	8	PDB header: signaling protein Chain: A: PDB Molecule: interferon-induced guanylate-binding protein 1; PDBTitle: human guanylate binding protein-1 in complex with the gtp2 analogue, gmpnp.
19	c1ei3C_	Alignment		96.4	8	PDB header: PDB COMPND:
20	c1g8xB_	Alignment		96.4	9	PDB header: structural protein Chain: B: PDB Molecule: myosin ii heavy chain fused to alpha-actinin 3; PDBTitle: structure of a genetically engineered molecular motor
21	c3ghgK_	Alignment	not modelled	96.1	9	PDB header: blood clotting Chain: K: PDB Molecule: fibrinogen beta chain; PDBTitle: crystal structure of human fibrinogen
22	c3hizB_	Alignment	not modelled	95.9	10	PDB header: transferase/oncoprotein Chain: B: PDB Molecule: phosphatidylinositol 3-kinase regulatory subunit PDBTitle: crystal structure of p110alpha h1047r mutant in complex with2 nish2 of p85alpha
23	c2d3eD_	Alignment	not modelled	95.6	9	PDB header: contractile protein Chain: D: PDB Molecule: general control protein gcn4 and tropomyosin 1 PDBTitle: crystal structure of the c-terminal fragment of rabbit2 skeletal alpha-tropomyosin
24	c2v71A_	Alignment	not modelled	95.6	9	PDB header: nuclear protein Chain: A: PDB Molecule: nuclear distribution protein nude-like 1; PDBTitle: coiled-coil region of nudel
25	c2ch7A_	Alignment	not modelled	95.4	10	PDB header: chemotaxis Chain: A: PDB Molecule: methyl-accepting chemotaxis protein; PDBTitle: crystal structure of the cytoplasmic domain of a bacterial2 chemoreceptor from thermotoga maritima
26	c1jchC_	Alignment	not modelled	95.3	4	PDB header: ribosome inhibitor, hydrolase Chain: C: PDB Molecule: colicin e3; PDBTitle: crystal structure of colicin e3 in complex with its immunity protein
27	c1ei3E_	Alignment	not modelled	95.0	11	PDB header: PDB COMPND:
28	c3o0zD_	Alignment	not modelled	94.9	14	PDB header: transferase Chain: D: PDB Molecule: rho-associated protein kinase 1; PDBTitle: crystal structure of a coiled-coil domain from human

						rock i
29	c2fxmB_	Alignment	not modelled	94.8	13	PDB header: contractile protein Chain: B: PDB Molecule: myosin heavy chain, cardiac muscle beta isoform; PDBTitle: structure of the human beta-myosin s2 fragment
30	c3ojaA_	Alignment	not modelled	94.7	11	PDB header: protein binding Chain: A: PDB Molecule: leucine-rich immune molecule 1; PDBTitle: crystal structure of Irim1/apl1c complex
31	c4a55B_	Alignment	not modelled	94.7	8	PDB header: transferase Chain: B: PDB Molecule: phosphatidylinositol 3-kinase regulatory subunit alpha; PDBTitle: crystal structure of p110alpha in complex with ish2 of p85alpha and2 the inhibitor pik-108
32	c1y4cA_	Alignment	not modelled	94.7	12	PDB header: de novo protein Chain: A: PDB Molecule: maltose binding protein fused with designed PDBTitle: designed helical protein fusion mbp
33	c1degF_	Alignment	not modelled	94.5	5	PDB header: PDB COMPND:
34	c2dfsA_	Alignment	not modelled	94.1	10	PDB header: contractile protein/transport protein Chain: A: PDB Molecule: myosin-5a; PDBTitle: 3-d structure of myosin-v inhibited state
35	c2v1yB_	Alignment	not modelled	94.0	7	PDB header: transferase Chain: B: PDB Molecule: phosphatidylinositol 3-kinase regulatory subunit alpha; PDBTitle: structure of a phosphoinositide 3-kinase alpha adaptor-2 binding domain (abd) in a complex with the ish2 domain3 from p85 alpha
36	c2y3aB_	Alignment	not modelled	93.9	13	PDB header: transferase Chain: B: PDB Molecule: phosphatidylinositol 3-kinase regulatory subunit beta; PDBTitle: crystal structure of p110beta in complex with icsh2 of p85beta and2 the drug gdc-0941
37	c1degO_	Alignment	not modelled	93.8	9	PDB header: PDB COMPND:
38	c2b9cA_	Alignment	not modelled	93.6	12	PDB header: contractile protein Chain: A: PDB Molecule: striated-muscle alpha tropomyosin; PDBTitle: structure of tropomyosin's mid-region: bending and binding2 sites for actin
39	c2j69D_	Alignment	not modelled	92.1	10	PDB header: hydrolase Chain: D: PDB Molecule: bacterial dynamin-like protein; PDBTitle: bacterial dynamin-like protein bdlp
40	c3u59C_	Alignment	not modelled	91.2	15	PDB header: contractile protein Chain: C: PDB Molecule: tropomyosin beta chain; PDBTitle: n-terminal 98-aa fragment of smooth muscle tropomyosin beta
41	c1hciB_	Alignment	not modelled	91.1	11	PDB header: triple-helix coiled coil Chain: B: PDB Molecule: alpha-actinin 2; PDBTitle: crystal structure of the rod domain of alpha-actinin
42	c3ipkA_	Alignment	not modelled	89.6	12	PDB header: cell adhesion Chain: A: PDB Molecule: agi/ii; PDBTitle: crystal structure of a3vp1 of agi/ii of streptococcus mutans
43	c1degD_	Alignment	not modelled	87.8	10	PDB header: PDB COMPND:
44	d2ap3a1	Alignment	not modelled	87.4	11	Fold: Four-helical up-and-down bundle Superfamily: MW0975(SA0943)-like Family: MW0975(SA0943)-like
45	c3hnwB_	Alignment	not modelled	84.8	20	PDB header: structural genomics, unknown function Chain: B: PDB Molecule: uncharacterized protein; PDBTitle: crystal structure of a basic coiled-coil protein of unknown function2 from eubacterium eligens atcc 27750
46	c2zkrt_	Alignment	not modelled	84.8	24	PDB header: ribosomal protein/rna Chain: T: PDB Molecule: rna expansion segment es39 partiii; 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
47	c3ol1A_	Alignment	not modelled	84.8	12	PDB header: structural protein Chain: A: PDB Molecule: vimentin; PDBTitle: crystal structure of vimentin (fragment 144-251) from homo sapiens,2 northeast structural genomics consortium target hr4796b
48	c2v66C_	Alignment	not modelled	84.5	11	PDB header: structural protein Chain: C: PDB Molecule: nuclear distribution protein nude-like 1; PDBTitle: crystal structure of the coiled-coil domain of ndel1 (a.a.2 58 to 169)c
49	c3r6nA_	Alignment	not modelled	84.1	5	PDB header: cell adhesion Chain: A: PDB Molecule: desmoplakin; PDBTitle: crystal structure of a rigid four spectrin repeat fragment of the2 human desmoplakin plakin domain
50	c2gl2B_	Alignment	not modelled	83.5	10	PDB header: cell adhesion Chain: B: PDB Molecule: adhesion a; PDBTitle: crystal structure of the tetra mutant (t66g,r67g,f68g,2 y69g) of bacterial adhesin fada
51	c3g67A_	Alignment	not modelled	83.3	7	PDB header: signaling protein Chain: A: PDB Molecule: methyl-accepting chemotaxis protein; PDBTitle: crystal structure of a soluble chemoreceptor from thermotoga2 maritima
52	c3l9oA_	Alignment	not modelled	80.6	13	PDB header: hydrolase Chain: A: PDB Molecule: atp-dependent rna helicase dob1; PDBTitle: crystal structure of ntr4, a co-factor of the nuclear exosome
53	d2hqha1	Alignment	not modelled	80.5	33	Fold: SH3-like barrel Superfamily: Cap-Gly domain

						Family: Cap-Gly domain
54	d2cqaa1	Alignment	not modelled	79.8	32	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: TIP49 domain
55	c2rd0B_	Alignment	not modelled	77.6	10	PDB header: transferase/oncoprotein Chain: B: PDB Molecule: phosphatidylinositol 3-kinase regulatory subunit alpha; PDBTitle: structure of a human p110alpha/p85alpha complex
56	c3edvB_	Alignment	not modelled	76.3	10	PDB header: structural protein Chain: B: PDB Molecule: spectrin beta chain, brain 1; PDBTitle: crystal structure of repeats 14-16 of beta2-spectrin
57	c1l8dB_	Alignment	not modelled	74.4	7	PDB header: replication Chain: B: PDB Molecule: dna double-strand break repair rad50 atpase; PDBTitle: rad50 coiled-coil zn hook
58	c2zv4O_	Alignment	not modelled	74.3	13	PDB header: structural protein Chain: O: PDB Molecule: major vault protein; PDBTitle: the structure of rat liver vault at 3.5 angstrom resolution
59	d2cp6a1	Alignment	not modelled	74.2	30	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
60	d1nz9a_	Alignment	not modelled	74.0	35	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: N-utilization substance G protein NusG, C-terminal domain
61	c3kbtA_	Alignment	not modelled	73.9	9	PDB header: structural protein Chain: A: PDB Molecule: spectrin beta chain, erythrocyte; PDBTitle: crystal structure of the ankyrin binding domain of human erythroid2 beta spectrin (repeats 13-15) in complex with the spectrin binding3 domain of human erythroid ankyrin (zu5-ank)
62	d1nppa2	Alignment	not modelled	72.0	22	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: N-utilization substance G protein NusG, C-terminal domain
63	c2wpgA_	Alignment	not modelled	71.6	9	PDB header: membrane protein Chain: A: PDB Molecule: trimeric autotransporter adhesin fragment; PDBTitle: salmonella enterica sada 479-519 fused to gcn4 adaptors (2 sadak3, in-register fusion)
64	c2kvqG_	Alignment	not modelled	70.9	18	PDB header: transcription Chain: G: PDB Molecule: transcription antitermination protein nusg; PDBTitle: solution structure of nuse:nusg-ctd complex
65	c2jvvA_	Alignment	not modelled	70.9	18	PDB header: transcription Chain: A: PDB Molecule: transcription antitermination protein nusg; PDBTitle: solution structure of e. coli nusg carboxyterminal domain
66	c4a1cS_	Alignment	not modelled	70.5	40	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.
67	d1vqot1	Alignment	not modelled	68.6	15	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: Ribosomal proteins L24p and L21e
68	c3iz5Y_	Alignment	not modelled	67.0	35	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
69	c3lssA_	Alignment	not modelled	66.5	13	PDB header: ligase Chain: A: PDB Molecule: seryl-trna synthetase; PDBTitle: trypanosoma brucei seryl-trna synthetase in complex with atp
70	c2e6zA_	Alignment	not modelled	66.0	20	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
71	d1whka_	Alignment	not modelled	65.9	13	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
72	d2plsA1	Alignment	not modelled	65.2	17	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
73	c2vfyA_	Alignment	not modelled	65.0	16	PDB header: hydrolase Chain: A: PDB Molecule: akap18 delta; PDBTitle: akap18 delta central domain
74	d1whma_	Alignment	not modelled	63.3	23	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
75	d2coya1	Alignment	not modelled	63.2	27	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
76	c2iljA_	Alignment	not modelled	62.8	11	PDB header: cell adhesion, membrane protein Chain: A: PDB Molecule: moesin; PDBTitle: moesin from spodoptera frugiperda at 2.1 angstroms resolution
77	d2cp5a1	Alignment	not modelled	62.5	20	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
78	d1t9ha1	Alignment	not modelled	61.5	33	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: Cold shock DNA-binding domain-like
						Fold: SH3-like barrel

79	d2coza1	Alignment	not modelled	60.8	27	Superfamily: Cap-Gly domain Family: Cap-Gly domain
80	c2e7sM_	Alignment	not modelled	60.8	7	PDB header: endocytosis/exocytosis Chain: M: PDB Molecule: rab guanine nucleotide exchange factor sec2; PDBTitle: crystal structure of the yeast sec2p gef domain
81	cli84V_	Alignment	not modelled	60.6	18	PDB header: contractile protein Chain: V: PDB Molecule: smooth muscle myosin heavy chain; PDBTitle: cryo-em structure of the heavy meromyosin subfragment of2 chicken gizzard smooth muscle myosin with regulatory light3 chain in the dephosphorylated state. only c alphas4 provided for regulatory light chain. only backbone atoms5 provided for s2 fragment.
82	cli2fa_	Alignment	not modelled	60.6	19	PDB header: transcription Chain: A: PDB Molecule: n utilization substance protein a; PDBTitle: crystal structure of nusa from thermotoga maritima: a2 structure-based role of the n-terminal domain
83	d2cp2a1	Alignment	not modelled	60.5	20	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
84	c2qihA_	Alignment	not modelled	60.5	15	PDB header: cell adhesion Chain: A: PDB Molecule: protein uspa1; PDBTitle: crystal structure of 527-665 fragment of uspa1 protein from2 moraxella catarrhalis
85	c3cnrA_	Alignment	not modelled	59.6	23	PDB header: unknown function Chain: A: PDB Molecule: type iv fimbriae assembly protein; PDBTitle: crystal structure of pilz (xac1133) from xanthomonas2 axonopodis pv citri
86	dl1yeza1	Alignment	not modelled	59.5	21	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: TRAM domain
87	c2jeeA_	Alignment	not modelled	59.5	9	PDB header: cell cycle Chain: A: PDB Molecule: yiii; PDBTitle: xray structure of e. coli yiii
88	dlwhja_	Alignment	not modelled	59.4	24	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
89	d2e3ha1	Alignment	not modelled	59.4	30	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
90	c2k52A_	Alignment	not modelled	58.8	16	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein mj1198; PDBTitle: structure of uncharacterized protein mj1198 from2 methanocaldococcus jannaschii. northeast structural3 genomics target mjr117b
91	d2do3a1	Alignment	not modelled	57.1	28	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: SPT5 KOW domain-like
92	d2p13a1	Alignment	not modelled	57.0	17	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
93	c2no2A_	Alignment	not modelled	56.9	12	PDB header: cell adhesion Chain: A: PDB Molecule: huntingtin-interacting protein 1; PDBTitle: crystal structure of the dlIrkn-containing coiled-coil2 domain of huntingtin-interacting protein 1
94	c2e4hA_	Alignment	not modelled	56.6	27	PDB header: structural protein Chain: A: PDB Molecule: restin; PDBTitle: solution structure of cytoskeletal protein in complex with2 tubulin tail
95	d2e3ia1	Alignment	not modelled	56.3	20	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
96	c2rcnA_	Alignment	not modelled	55.3	21	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.
97	cle0tD_	Alignment	not modelled	55.2	18	PDB header: phosphotransferase Chain: D: PDB Molecule: pyruvate kinase; PDBTitle: r292d mutant of e. coli pyruvate kinase
98	c2zdiA_	Alignment	not modelled	55.1	12	PDB header: chaperone Chain: A: PDB Molecule: prefoldin subunit beta; PDBTitle: crystal structure of prefoldin from pyrococcus horikoshii2 ot3
99	d2cp3a1	Alignment	not modelled	54.5	35	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
100	dlh6za2	Alignment	not modelled	54.3	38	Fold: The "swivelling" beta/beta/alpha domain Superfamily: Phosphohistidine domain Family: Pyruvate phosphate dikinase, central domain
101	dlvqoq1	Alignment	not modelled	54.1	27	Fold: SH3-like barrel Superfamily: Translation proteins SH3-like domain Family: Ribosomal proteins L24p and L21e
102	c2p03A_	Alignment	not modelled	54.1	10	PDB header: cell adhesion Chain: A: PDB Molecule: alpha-2-macroglobulin receptor-associated PDBTitle: the structure of receptor-associated protein(rap)
103	c2z0wA_	Alignment	not modelled	53.7	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
104	d2cowa1	Alignment	not modelled	53.7	32	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain

105	c1q46A_	 Alignment	not modelled	53.3	18	PDB header: translation Chain: A: PDB Molecule: translation initiation factor 2 alpha subunit; PDBTitle: crystal structure of the eif2 alpha subunit from2 saccharomyces cerevisia
106	c2v4hA_	 Alignment	not modelled	52.9	12	PDB header: transcription Chain: A: PDB Molecule: nf-kappa-b essential modulator; PDBTitle: nemo cc2-lz domain - 1d5 darpin complex
107	c3b7kA_	 Alignment	not modelled	52.7	21	PDB header: hydrolase Chain: A: PDB Molecule: acyl-coenzyme a thioesterase 12; PDBTitle: human acyl-coenzyme a thioesterase 12
108	c2wctC_	 Alignment	not modelled	52.7	37	PDB header: rna-binding protein Chain: C: PDB Molecule: non-structural protein 3; PDBTitle: human sars coronavirus unique domain (triclinic form)
109	d2essa1	 Alignment	not modelled	52.1	15	Fold: Thioesterase/thiol ester dehydrase-isomerase Superfamily: Thioesterase/thiol ester dehydrase-isomerase Family: Acyl-ACP thioesterase-like
110	c1hh2P_	 Alignment	not modelled	52.0	20	PDB header: transcription regulation Chain: P: PDB Molecule: n utilization substance protein a; PDBTitle: crystal structure of nusa from thermotoga maritima
111	d1yvca1	 Alignment	not modelled	51.9	19	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: TRAM domain
112	d1ppje2	 Alignment	not modelled	51.5	22	Fold: Single transmembrane helix Superfamily: ISP transmembrane anchor Family: ISP transmembrane anchor
113	c3iz5U_	 Alignment	not modelled	51.4	24	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
114	d2o1ra1	 Alignment	not modelled	51.3	21	Fold: FAD-binding/transporter-associated domain-like Superfamily: FAD-binding/transporter-associated domain-like Family: CorC/HlyC domain-like
115	d1whha_	 Alignment	not modelled	51.3	24	Fold: SH3-like barrel Superfamily: Cap-Gly domain Family: Cap-Gly domain
116	c4a1aP_	 Alignment	not modelled	51.2	28	PDB header: ribosome Chain: P: PDB Molecule: 60s ribosomal protein l21; 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 3.
117	c3a7pB_	 Alignment	not modelled	50.9	8	PDB header: protein transport Chain: B: PDB Molecule: autophagy protein 16; PDBTitle: the crystal structure of saccharomyces cerevisiae atg16
118	d2f9ha1	 Alignment	not modelled	50.8	26	Fold: PTSIIA/GutA-like Superfamily: PTSIIA/GutA-like Family: PTSIIA/GutA-like
119	c3dedB_	 Alignment	not modelled	50.4	8	PDB header: membrane protein Chain: B: PDB Molecule: probable hemolysin; PDBTitle: c-terminal domain of probable hemolysin from chromobacterium violaceum
120	d1y7ua1	 Alignment	not modelled	50.4	13	Fold: Thioesterase/thiol ester dehydrase-isomerase Superfamily: Thioesterase/thiol ester dehydrase-isomerase Family: 4HBT-like