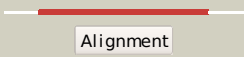

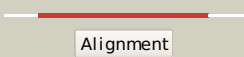

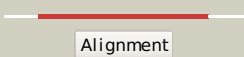

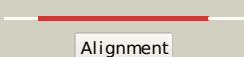

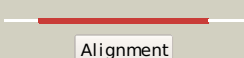

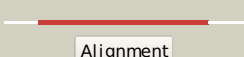

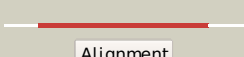

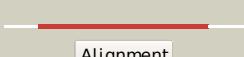

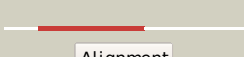

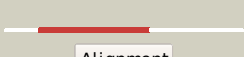



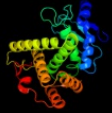








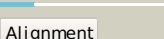
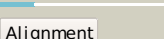
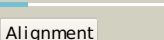
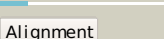
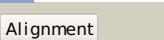
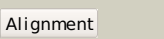
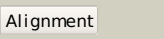
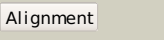
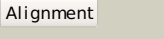
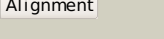
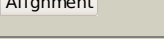
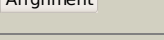
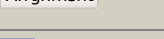







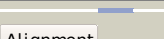
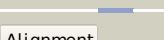
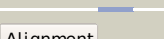
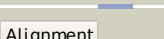
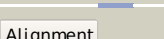
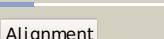



#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c3b37A_	 Alignment		100.0	100	PDB header: hydrolase Chain: A: PDB Molecule: aminopeptidase n; PDBTitle: crystal structure of e. coli aminopeptidase n in complex with tyrosine
2	c3ebhA_	 Alignment		100.0	35	PDB header: hydrolase inhibitor Chain: A: PDB Molecule: m1 family aminopeptidase; PDBTitle: structure of the m1 alanylaminopeptidase from malaria complexed with2 bestatin
3	c2gtqA_	 Alignment		100.0	47	PDB header: hydrolase Chain: A: PDB Molecule: aminopeptidase n; PDBTitle: crystal structure of aminopeptidase n from human pathogen neisseria2 meningitidis
4	c3se6A_	 Alignment		100.0	17	PDB header: hydrolase Chain: A: PDB Molecule: endoplasmic reticulum aminopeptidase 2; PDBTitle: crystal structure of the human endoplasmic reticulum aminopeptidase 2
5	c2xdtA_	 Alignment		100.0	15	PDB header: hydrolase Chain: A: PDB Molecule: endoplasmic reticulum aminopeptidase 1; PDBTitle: crystal structure of the soluble domain of human2 endoplasmic reticulum aminopeptidase 1 erap1
6	c3mdjB_	 Alignment		100.0	17	PDB header: hydrolase/hydrolase inhibitor Chain: B: PDB Molecule: endoplasmic reticulum aminopeptidase 1; PDBTitle: er aminopeptidase, erap1, bound to the zinc aminopeptidase inhibitor,2 bestatin
7	c1z5hB_	 Alignment		100.0	19	PDB header: hydrolase Chain: B: PDB Molecule: tricorn protease interacting factor f3; PDBTitle: crystal structures of the tricorn interacting factor f32 from thermoplasma acidophilum
8	c3qnfA_	 Alignment		100.0	17	PDB header: hydrolase Chain: A: PDB Molecule: endoplasmic reticulum aminopeptidase 1; PDBTitle: crystal structure of the open state of human endoplasmic reticulum2 aminopeptidase 1 erap1
9	c3b7uX_	 Alignment		100.0	24	PDB header: hydrolase Chain: X: PDB Molecule: leukotriene a-4 hydrolase; PDBTitle: leukotriene a4 hydrolase complexed with kelatorphan
10	c3ciaA_	 Alignment		100.0	21	PDB header: hydrolase Chain: A: PDB Molecule: cold-active aminopeptidase; PDBTitle: crystal structure of cold-aminopeptidase from colwellia2 psychrerythraea
11	c2xpyA_	 Alignment		100.0	21	PDB header: hydrolase Chain: A: PDB Molecule: leukotriene a-4 hydrolase; PDBTitle: structure of native leukotriene a4 hydrolase from saccharomyces2 cerevisiae

12	d3b7sa3	Alignment		100.0	24	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Leukotriene A4 hydrolase catalytic domain
13	d3b7sa2	Alignment		100.0	23	Fold: Leukotriene A4 hydrolase N-terminal domain Superfamily: Leukotriene A4 hydrolase N-terminal domain Family: Leukotriene A4 hydrolase N-terminal domain
14	c3rjoA	Alignment		99.9	12	PDB header: hydrolase Chain: A: PDB Molecule: endoplasmic reticulum aminopeptidase 1; PDBTitle: crystal structure of erap1 peptide binding domain
15	c2vqxA	Alignment		95.2	19	PDB header: hydrolase Chain: A: PDB Molecule: metalloproteinase; PDBTitle: precursor of protealysin, metalloproteinase from serratia2 proteamaculans.
16	d1u4ga	Alignment		95.1	11	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Thermolysin-like
17	d1npca	Alignment		93.7	17	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Thermolysin-like
18	c3cqbB	Alignment		93.3	20	PDB header: hydrolase Chain: B: PDB Molecule: probable protease htpx homolog; PDBTitle: crystal structure of heat shock protein htpx domain from vibrio2 parahaemolyticus rimd 2210633
19	c3nqzB	Alignment		91.8	15	PDB header: hydrolase Chain: B: PDB Molecule: secreted metalloprotease mcp02; PDBTitle: crystal structure of the autoprocessed vibriolysin mcp-02 with e369a2 mutation
20	c3nqxA	Alignment		91.1	15	PDB header: hydrolase Chain: A: PDB Molecule: secreted metalloprotease mcp02; PDBTitle: crystal structure of vibriolysin mcp-02 mature enzyme, a zinc2 metalloprotease from m4 family
21	c3k7nA	Alignment	not modelled	89.3	20	PDB header: hydrolase Chain: A: PDB Molecule: k-like; PDBTitle: structures of two elapid snake venom metalloproteases with2 distinct activities highlight the disulfide patterns in the3 d domain of adamalysin family proteins
22	d1bqba	Alignment	not modelled	88.6	17	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Thermolysin-like
23	c3k7lA	Alignment	not modelled	88.3	16	PDB header: hydrolase Chain: A: PDB Molecule: atragin; PDBTitle: structures of two elapid snake venom metalloproteases with2 distinct activities highlight the disulfide patterns in the3 d domain of adamalysin family proteins
24	c2dw1B	Alignment	not modelled	87.5	19	PDB header: apoptosis, toxin Chain: B: PDB Molecule: catrocollastatin; PDBTitle: crystal structure of vap2 from crotalus atrox venom (form 2-2 crystal)
25	c2erpA	Alignment	not modelled	86.1	17	PDB header: toxin Chain: A: PDB Molecule: vascular apoptosis-inducing protein 1; PDBTitle: crystal structure of vascular apoptosis-inducing protein-1(inhibitor-2 bound form)
26	d1kjpA	Alignment	not modelled	86.0	14	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Thermolysin-like
27	d1r55a	Alignment	not modelled	84.4	14	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Reprolysin-like
28	c3c37B	Alignment	not modelled	83.9	15	PDB header: hydrolase Chain: B: PDB Molecule: peptidase, m48 family; PDBTitle: x-ray structure of the putative zn-dependent peptidase

						q74d82 at the2 resolution 1.7 a. northeast structural genomics consortium target3 gsr143a
29	d4aiga_	Alignment	not modelled	83.8	14	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Reprolysin-like
30	c3g5cA_	Alignment	not modelled	82.1	14	PDB header: membrane protein Chain: A: PDB Molecule: adam 22; PDBTitle: structural and biochemical studies on the ectodomain of human adam22
31	c2e3xA_	Alignment	not modelled	82.1	15	PDB header: hydrolase, blood clotting, toxin Chain: A: PDB Molecule: coagulation factor x-activating enzyme heavy chain; PDBTitle: crystal structure of russell's viper venom metalloproteinase
32	d1nd1a_	Alignment	not modelled	79.4	16	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Reprolysin-like
33	c2ripC_	Alignment	not modelled	78.5	14	PDB header: hydrolase Chain: C: PDB Molecule: adamts-4; PDBTitle: crystal structure of adamts4 with inhibitor bound
34	d1quaa_	Alignment	not modelled	78.1	16	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Reprolysin-like
35	d1kufa_	Alignment	not modelled	77.7	13	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Reprolysin-like
36	d1at1a_	Alignment	not modelled	77.5	13	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Reprolysin-like
37	d1bswa_	Alignment	not modelled	77.3	16	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Reprolysin-like
38	c2rjqA_	Alignment	not modelled	76.0	19	PDB header: hydrolase Chain: A: PDB Molecule: adamts-5; PDBTitle: crystal structure of adamts5 with inhibitor bound
39	c2y50A_	Alignment	not modelled	75.5	15	PDB header: hydrolase Chain: A: PDB Molecule: collagenase; PDBTitle: crystal structure of collagenase g from clostridium2 histolyticum at 2.80 angstrom resolution
40	d1wnia_	Alignment	not modelled	73.4	11	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Reprolysin-like
41	c2j83B_	Alignment	not modelled	71.8	26	PDB header: hydrolase Chain: B: PDB Molecule: ulilysin; PDBTitle: ulilysin metalloprotease in complex with batimastat.
42	c1yp1A_	Alignment	not modelled	70.7	15	PDB header: hydrolase Chain: A: PDB Molecule: fii; PDBTitle: crystal structure of a non-hemorrhagic fibrin(ogen)olytic2 metalloproteinase from venom of agkistrodon acutus
43	c3iukB_	Alignment	not modelled	70.2	11	PDB header: structural genomics, unknown function Chain: B: PDB Molecule: uncharacterized protein; PDBTitle: crystal structure of putative bacterial protein of unknown function2 (duf885, pf05960.1,) from arthrobacter aureescens tc1, reveals fold3 similar to that of m32 carboxypeptidases
44	c2v4bB_	Alignment	not modelled	69.1	23	PDB header: hydrolase Chain: B: PDB Molecule: adamts-1; PDBTitle: crystal structure of human adamts-1 catalytic domain and2 cysteine-rich domain (apo-form)
45	c3dtkA_	Alignment	not modelled	68.7	15	PDB header: gene regulation Chain: A: PDB Molecule: irre protein; PDBTitle: crystal structure of the irre protein, a central regulator2 of dna damage repair in deinococcaceae
46	c3o0yC_	Alignment	not modelled	67.4	10	PDB header: lipid binding protein Chain: C: PDB Molecule: lipoprotein; PDBTitle: the crystal structure of the putative lipoprotein from colwellia2 psychrerythraea
47	c2i47A_	Alignment	not modelled	61.9	38	PDB header: hydrolase Chain: A: PDB Molecule: adam 17; PDBTitle: crystal structure of catalytic domain of tace with inhibitor
48	c3lmcA_	Alignment	not modelled	61.5	19	PDB header: hydrolase Chain: A: PDB Molecule: peptidase, zinc-dependent; PDBTitle: crystal structure of zinc-dependent peptidase from methanocorpusculum2 labreanum (strain z), northeast structural genomics consortium target3 mur16
49	c3b8zB_	Alignment	not modelled	61.1	23	PDB header: hydrolase Chain: B: PDB Molecule: protein adamts-5; PDBTitle: high resolution crystal structure of the catalytic domain2 of adamts-5 (aggrecanase-2)
50	d2i47a1	Alignment	not modelled	60.7	38	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: TNF-alpha converting enzyme, TACE, catalytic domain
51	c2qn0A_	Alignment	not modelled	59.2	21	PDB header: toxin Chain: A: PDB Molecule: neurotoxin; PDBTitle: structure of botulinum neurotoxin serotype c1 light chain2 protease
52	c2xhqA_	Alignment	not modelled	57.7	18	PDB header: hydrolase Chain: A: PDB Molecule: archaemetzincin; PDBTitle: crystal structure of archaemetzincin (amza) from archaeoglobus2 fulgidus at 1.45 a resolution
53	c1z7hA_	Alignment	not modelled	57.2	13	PDB header: hydrolase Chain: A: PDB Molecule: tetanus toxin light chain; PDBTitle: 2.3 angstrom crystal structure of tetanus neurotoxin light2 chain

54	d1f83a_	Alignment	not modelled	56.8	26	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Clostridium neurotoxins, catalytic domain
55	d3btaa3	Alignment	not modelled	56.4	18	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Clostridium neurotoxins, catalytic domain
56	c3h1A_	Alignment	not modelled	54.0	15	PDB header: proton transport Chain: A: PDB Molecule: flagellar motor switch protein flig; PDBTitle: the structure of full-length flig from aquifex aeolicus
57	d1k9xa_	Alignment	not modelled	53.9	10	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Neurolysin-like
58	c3ka1A_	Alignment	not modelled	53.4	21	PDB header: chaperone Chain: A: PDB Molecule: rbcx protein; PDBTitle: crystal structure of rbxc from thermosynechococcus elongatus
59	d1epwa3	Alignment	not modelled	52.9	26	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Clostridium neurotoxins, catalytic domain
60	d2ejqa1	Alignment	not modelled	49.4	6	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: TTHA0227-like
61	c2o0cB_	Alignment	not modelled	49.4	18	PDB header: signaling protein Chain: B: PDB Molecule: alr2278 protein; PDBTitle: crystal structure of the h-nox domain from nostoc sp. pcc 71202 complexed to no
62	c3zusD_	Alignment	not modelled	49.0	18	PDB header: hydrolase/signaling protein Chain: D: PDB Molecule: botulinum neurotoxin type a, synaptosomal-associated PDBTitle: crystal structure of an engineered botulinum neurotoxin2 type a-snare23 derivative, lc-a-snap23-hn-a
63	c2nyyA_	Alignment	not modelled	48.9	18	PDB header: toxin/immune system Chain: A: PDB Molecule: botulinum neurotoxin type a; PDBTitle: crystal structure of botulinum neurotoxin type a complexed with2 monoclonal antibody cr1
64	d3bona1	Alignment	not modelled	47.4	18	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Clostridium neurotoxins, catalytic domain
65	c3deeA_	Alignment	not modelled	47.4	0	PDB header: transcription Chain: A: PDB Molecule: putative regulatory protein; PDBTitle: crystal structure of a putative regulatory protein involved in2 transcription (ngo1945) from neisseria gonorrhoeae fa 1090 at 2.25 a3 resolution
66	d1j7na2	Alignment	not modelled	47.4	17	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Anthrax toxin lethal factor, N- and C-terminal domains
67	c3zuqA_	Alignment	not modelled	46.9	26	PDB header: hydrolase Chain: A: PDB Molecule: botulinum neurotoxin type b; PDBTitle: crystal structure of an engineered botulinum neurotoxin2 type b-derivative, lc-b-gs-hn-b
68	d2f22a1	Alignment	not modelled	46.3	36	Fold: DinB/YfiT-like putative metalloenzymes Superfamily: DinB/YfiT-like putative metalloenzymes Family: DinB-like
69	c1s0bA_	Alignment	not modelled	45.0	26	PDB header: toxin, hydrolase Chain: A: PDB Molecule: botulinum neurotoxin type b; PDBTitle: crystal structure of botulinum neurotoxin type b at ph 4.0
70	c3pl4A_	Alignment	not modelled	44.7	12	PDB header: motor protein Chain: A: PDB Molecule: flagellar motor switch protein; PDBTitle: crystal structure of flig (residue 116-343) from h. pylori
71	c3zurA_	Alignment	not modelled	43.8	13	PDB header: hydrolase/signaling protein Chain: A: PDB Molecule: botulinum neurotoxin type a, synaptosomal-associated PDBTitle: crystal structure of an engineered botulinum neurotoxin2 type a-snare23 derivative, lc0-a-snap25-hn-a
72	c3dl1A_	Alignment	not modelled	39.0	12	PDB header: hydrolase Chain: A: PDB Molecule: putative metal-dependent hydrolase; PDBTitle: crystal structure of a putative metal-dependent hydrolase2 (yp_001336084.1) from klebsiella pneumoniae subsp. pneumoniae mgh3 78578 at 2.20 a resolution
73	c2y0oA_	Alignment	not modelled	38.9	14	PDB header: isomerase Chain: A: PDB Molecule: probable d-lyxose ketol-isomerase; PDBTitle: the structure of a d-lyxose isomerase from the sigmab2 regulon of bacillus subtilis
74	c2l0rA_	Alignment	not modelled	38.7	15	PDB header: hydrolase,toxin Chain: A: PDB Molecule: lethal factor; PDBTitle: conformational dynamics of the anthrax lethal factor catalytic center
75	d1lmla_	Alignment	not modelled	38.4	19	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Leishmanolysin
76	c3sohB_	Alignment	not modelled	36.4	26	PDB header: motor protein Chain: B: PDB Molecule: flagellar motor switch protein flig; PDBTitle: architecture of the flagellar rotor
77	d1bqqm_	Alignment	not modelled	35.5	45	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
78	d2a1jb1	Alignment	not modelled	34.8	20	Fold: SAM domain-like Superfamily: RuvA domain 2-like Family: Hef domain-like
79	d1rm8a_	Alignment	not modelled	32.3	36	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain

80	c2xs4A	 Alignment	not modelled	32.1	36	PDB header: hydrolase Chain: A: PDB Molecule: karilysin protease; PDBTitle: structure of karilysin catalytic mmp domain in complex with2 magnesium
81	d1hv5a	 Alignment	not modelled	32.0	36	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
82	c2x7mA	 Alignment	not modelled	31.3	18	PDB header: hydrolase Chain: A: PDB Molecule: archaemetzincin; PDBTitle: crystal structure of archaemetzincin (amza) from methanopyrus2 kandleri at 1.5 a resolution
83	d1cxva	 Alignment	not modelled	30.2	19	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
84	d1i76a	 Alignment	not modelled	29.7	36	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
85	d1hfca	 Alignment	not modelled	28.9	45	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
86	d1mmqa	 Alignment	not modelled	28.5	27	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
87	d1xuca1	 Alignment	not modelled	28.5	36	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
88	c2k9mA	 Alignment	not modelled	28.2	22	PDB header: transcription Chain: A: PDB Molecule: rna polymerase sigma factor rpon; PDBTitle: structure of the core binding domain of sigma54
89	d1qiba	 Alignment	not modelled	27.9	36	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
90	d1y93a1	 Alignment	not modelled	27.9	27	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
91	d1q3aa	 Alignment	not modelled	27.5	36	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
92	d1hy7a	 Alignment	not modelled	27.5	36	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
93	d2ovxa1	 Alignment	not modelled	27.4	27	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
94	d1cgla	 Alignment	not modelled	27.3	45	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
95	d1lsha1	 Alignment	not modelled	25.9	13	Fold: alpha-alpha superhelix Superfamily: Lipovitellin-phosvitin complex, superhelical domain Family: Lipovitellin-phosvitin complex, superhelical domain
96	d1s5qb	 Alignment	not modelled	25.7	11	Fold: PAH2 domain Superfamily: PAH2 domain Family: PAH2 domain
97	c2py8B	 Alignment	not modelled	25.4	20	PDB header: chaperone Chain: B: PDB Molecule: hypothetical protein rbcx; PDBTitle: rbcx
98	c2jsdA	 Alignment	not modelled	25.0	36	PDB header: hydrolase Chain: A: PDB Molecule: matrix metalloproteinase-20; PDBTitle: solution structure of mmp20 complexed with nngh
99	d1vh8a	 Alignment	not modelled	24.8	10	Fold: Bacillus chorismate mutase-like Superfamily: lpsF-like Family: lpsF-like
100	d1x2ia1	 Alignment	not modelled	24.8	15	Fold: SAM domain-like Superfamily: RuvA domain 2-like Family: Hef domain-like
101	d1hova	 Alignment	not modelled	24.8	23	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
102	d1kfta	 Alignment	not modelled	23.5	24	Fold: SAM domain-like Superfamily: RuvA domain 2-like Family: Excinuclease UvrC C-terminal domain
103	c1kftA	 Alignment	not modelled	23.5	24	PDB header: dna binding protein Chain: A: PDB Molecule: excinuclease abc subunit c; PDBTitle: solution structure of the c-terminal domain of uvrC from e-2 coli
104	d1st6a5	 Alignment	not modelled	23.3	14	Fold: Four-helical up-and-down bundle Superfamily: alpha-catenin/vinculin-like Family: alpha-catenin/vinculin
105	d2py8a1	 Alignment	not modelled	23.0	22	Fold: RbcX-like Superfamily: RbcX-like Family: RbcX-like
106	c2veeC	 Alignment	not modelled	22.6	8	PDB header: transport protein Chain: C: PDB Molecule: proteoglobin; PDBTitle: structure of proteoglobin from methanosarcina acetivorans2 c2a
107	d1eaka2	 Alignment	not modelled	22.5	27	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain

						Family: Matrix metalloproteases, catalytic domain
108	d2vv5a2	Alignment	not modelled	21.9	11	Fold: Ferredoxin-like Superfamily: Mechanosensitive channel protein MscS (YggB), C-terminal domain Family: Mechanosensitive channel protein MscS (YggB), C-terminal domain
109	c2z0uB	Alignment	not modelled	21.7	10	PDB header: lipid binding protein Chain: B: PDB Molecule: ww domain-containing protein 1; PDBTitle: crystal structure of c2 domain of kibra protein
110	c3pkrA	Alignment	not modelled	21.7	12	PDB header: motor protein Chain: A: PDB Molecule: flagellar motor switch protein; PDBTitle: crystal structure of flig (residue 86-343) from h. pylori
111	d1fbla2	Alignment	not modelled	21.4	45	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
112	d1j9ia	Alignment	not modelled	20.6	22	Fold: Putative DNA-binding domain Superfamily: Putative DNA-binding domain Family: Terminase gpNU1 subunit domain
113	d1c7ka	Alignment	not modelled	20.3	56	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Zinc protease
114	c2cltB	Alignment	not modelled	20.1	36	PDB header: hydrolase Chain: B: PDB Molecule: interstitial collagenase; PDBTitle: crystal structure of the active form (full-length) of human2 fibroblast collagenase.