



























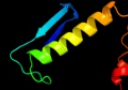

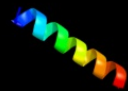

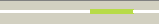


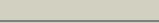


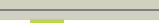




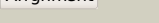
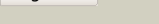
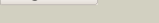
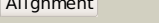
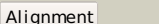
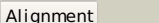
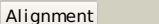
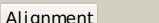
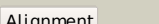
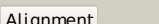
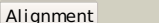
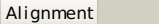
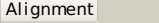
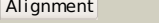


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c3cqbB_	 Alignment		96.9	18	PDB header: hydrolase Chain: B; PDB Molecule: probable protease htpx homolog; PDBTitle: crystal structure of heat shock protein htpx domain from vibrio2 parahaemolyticus rimd 2210633
2	c2xdtA_	 Alignment		96.1	26	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
3	c3mdjB_	 Alignment		96.0	26	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
4	c3qnfA_	 Alignment		96.0	19	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
5	c3b37A_	 Alignment		95.5	18	PDB header: hydrolase Chain: A; PDB Molecule: aminopeptidase n; PDBTitle: crystal structure of e. coli aminopeptidase n in complex with tyrosine
6	c3se6A_	 Alignment		95.5	22	PDB header: hydrolase Chain: A; PDB Molecule: endoplasmic reticulum aminopeptidase 2; PDBTitle: crystal structure of the human endoplasmic reticulum aminopeptidase 2
7	c2gtqA_	 Alignment		95.4	22	PDB header: hydrolase Chain: A; PDB Molecule: aminopeptidase n; PDBTitle: crystal structure of aminopeptidase n from human pathogen neisseria2 meningitidis
8	c3ebhA_	 Alignment		95.4	25	PDB header: hydrolase inhibitor Chain: A; PDB Molecule: m1 family aminopeptidase; PDBTitle: structure of the m1 alanylaminopeptidase from malaria complexed with2 bestatin
9	c1z5hB_	 Alignment		95.1	16	PDB header: hydrolase Chain: B; PDB Molecule: tricorn protease interacting factor f3; PDBTitle: crystal structures of the tricorn interacting factor f32 from thermoplasma acidophilum
10	c3dtkA_	 Alignment		94.7	24	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
11	c3c37B_	 Alignment		94.5	14	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

12	c3ciaA_	Alignment		93.6	14	PDB header: hydrolase Chain: A: PDB Molecule: cold-active aminopeptidase; PDBTitle: crystal structure of cold-aminopeptidase from colwellia2 psychrerythraea
13	c2xpyA_	Alignment		92.2	15	PDB header: hydrolase Chain: A: PDB Molecule: leukotriene a-4 hydrolase; PDBTitle: structure of native leukotriene a4 hydrolase from saccharomyces2 cerevisiae
14	d1mla_	Alignment		91.5	24	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Leishmanolysin
15	c3b7uX_	Alignment		91.3	15	PDB header: hydrolase Chain: X: PDB Molecule: leukotriene a-4 hydrolase; PDBTitle: leukotriene a4 hydrolase complexed with kelatorphan
16	d3b7sa3	Alignment		90.2	16	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Leukotriene A4 hydrolase catalytic domain
17	c2lcqA_	Alignment		85.2	14	PDB header: metal binding protein Chain: A: PDB Molecule: putative toxin vapc6; PDBTitle: solution structure of the endonuclease nob1 from p.horikoshii
18	d1j7na2	Alignment		83.6	18	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Anthrax toxin lethal factor, N- and C-terminal domains
19	d1oz9a_	Alignment		76.6	13	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Predicted metal-dependent hydrolase
20	d2ejqa1	Alignment		72.9	38	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: TTHA0227-like
21	d1mmqa_	Alignment	not modelled	72.1	15	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
22	d1p3ja2	Alignment	not modelled	71.0	18	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
23	d2ak3a2	Alignment	not modelled	70.8	15	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
24	d1zina2	Alignment	not modelled	70.7	24	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
25	d1s3ga2	Alignment	not modelled	70.0	18	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
26	d1e4va2	Alignment	not modelled	68.5	15	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
27	c2jsdA_	Alignment	not modelled	66.2	11	PDB header: hydrolase Chain: A: PDB Molecule: matrix metalloproteinase-20; PDBTitle: solution structure of mmp20 complexed with nngh

28	c2l0rA	 Alignment	not modelled	66.0	24	PDB header: hydrolase,toxin Chain: A: PDB Molecule: lethal factor; PDBTitle: conformational dynamics of the anthrax lethal factor catalytic center
29	d1vd4a	 Alignment	not modelled	65.5	18	Fold: Rubredoxin-like Superfamily: Zinc beta-ribbon Family: Transcriptional factor domain
30	c2vqxA	 Alignment	not modelled	63.3	39	PDB header: hydrolase Chain: A: PDB Molecule: metalloproteinase; PDBTitle: precursor of protealysin, metalloproteinase from serratia2 proteamaculans.
31	d1akya2	 Alignment	not modelled	62.1	15	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
32	d1kjpA	 Alignment	not modelled	61.5	39	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Thermolysin-like
33	d1npca	 Alignment	not modelled	61.1	28	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Thermolysin-like
34	d3e11a1	 Alignment	not modelled	61.1	33	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: TTHA0227-like
35	d1bqba	 Alignment	not modelled	60.6	28	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Thermolysin-like
36	c1slmA	 Alignment	not modelled	60.2	18	PDB header: hydrolase Chain: A: PDB Molecule: stromelysin-1; PDBTitle: crystal structure of fibroblast stromelysin-1: the c-truncated human2 proenzyme
37	c3nqxA	 Alignment	not modelled	58.1	28	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
38	c1f2il	 Alignment	not modelled	57.8	25	PDB header: transcription/dna Chain: I: PDB Molecule: fusion of n-terminal 17-mer peptide extension to PDBTitle: cocrystal structure of selected zinc finger dimer bound to2 dna
39	d1m2ka	 Alignment	not modelled	57.7	14	Fold: DHS-like NAD/FAD-binding domain Superfamily: DHS-like NAD/FAD-binding domain Family: Sir2 family of transcriptional regulators
40	d1xm5a	 Alignment	not modelled	57.4	13	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Predicted metal-dependent hydrolase
41	c3nqzB	 Alignment	not modelled	56.5	28	PDB header: hydrolase Chain: B: PDB Molecule: secreted metalloprotease mcp02; PDBTitle: crystal structure of the autoprocessed vibriolysin mcp-02 with e369a2 mutation
42	c3dl1A	 Alignment	not modelled	56.5	27	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
43	c2eprA	 Alignment	not modelled	55.9	23	PDB header: transcription Chain: A: PDB Molecule: poz-, at hook-, and zinc finger-containing PDBTitle: solution structure of the second zinc finger domain of2 zinc finger protein 278
44	d1eaka2	 Alignment	not modelled	54.9	12	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
45	c1su3A	 Alignment	not modelled	54.1	16	PDB header: hydrolase Chain: A: PDB Molecule: interstitial collagenase; PDBTitle: x-ray structure of human prommp-1: new insights into2 collagenase action
46	c3edhA	 Alignment	not modelled	53.9	17	PDB header: hydrolase Chain: A: PDB Molecule: bone morphogenetic protein 1; PDBTitle: crystal structure of bone morphogenetic protein 1 protease2 domain in complex with partially bound dmso
47	d1sata2	 Alignment	not modelled	51.2	16	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Serralysin-like metalloprotease, catalytic (N-terminal) domain
48	d1u4ga	 Alignment	not modelled	49.3	28	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Thermolysin-like
49	d1eb6a	 Alignment	not modelled	48.4	19	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Fungal zinc peptidase
50	d2csha1	 Alignment	not modelled	46.2	29	Fold: beta-beta-alpha zinc fingers Superfamily: beta-beta-alpha zinc fingers Family: Classic zinc finger, C2H2
51	d1cglA	 Alignment	not modelled	45.5	46	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
52	d1cxva	 Alignment	not modelled	45.0	46	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
53	d2qtva5	 Alignment	not modelled	44.1	9	Fold: Rubredoxin-like Superfamily: Zn-finger domain of Sec23/24 Family: Zn-finger domain of Sec23/24

54	c1xaxA	Alignment	not modelled	43.8	13	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: hypothetical upf0054 protein hi0004; PDBTitle: nmr structure of hi0004, a putative essential gene product2 from haemophilus influenzae
55	d1hfca	Alignment	not modelled	43.5	46	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
56	c3pkiF	Alignment	not modelled	43.4	17	PDB header: hydrolase Chain: F: PDB Molecule: nad-dependent deacetylase sirtuin-6; PDBTitle: human sirt6 crystal structure in complex with adp ribose
57	d1xucl	Alignment	not modelled	43.3	38	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
58	d1rm8a	Alignment	not modelled	43.1	46	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
59	c2xs4A	Alignment	not modelled	42.8	46	PDB header: hydrolase Chain: A: PDB Molecule: karilysin protease; PDBTitle: structure of karilysin catalytic mmp domain in complex with2 magnesium
60	d1q3aa	Alignment	not modelled	42.0	46	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
61	c2c6nA	Alignment	not modelled	41.7	12	PDB header: hydrolase/hydrolase inhibitor Chain: A: PDB Molecule: angiotensin-converting enzyme, somatic isoform; PDBTitle: structure of human somatic angiotensin-i converting enzyme n domain2 with lisinopril
62	d1hv5a	Alignment	not modelled	41.5	38	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
63	d1qiba	Alignment	not modelled	40.6	31	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
64	d1i76a	Alignment	not modelled	40.3	38	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
65	c2adrA	Alignment	not modelled	40.1	28	PDB header: transcription regulation Chain: A: PDB Molecule: adr1; PDBTitle: adr1 dna-binding domain from saccharomyces cerevisiae, nmr,2 25 structures
66	d1g9ka2	Alignment	not modelled	39.8	33	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Serralysin-like metalloprotease, catalytic (N-terminal) domain
67	c3ba0A	Alignment	not modelled	39.7	11	PDB header: hydrolase Chain: A: PDB Molecule: macrophage metalloelastase; PDBTitle: crystal structure of full-length human mmp-12
68	d1y93a1	Alignment	not modelled	39.7	31	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
69	d1hy7a	Alignment	not modelled	39.4	38	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
70	c3h0gL	Alignment	not modelled	39.4	23	PDB header: transcription Chain: L: PDB Molecule: dna-directed rna polymerases i, ii, and iii PDBTitle: rna polymerase ii from schizosaccharomyces pombe
71	c2ja6L	Alignment	not modelled	38.9	23	PDB header: transferase Chain: L: PDB Molecule: dna-directed rna polymerases i, ii, and iii 7.7 PDBTitle: cpd lesion containing rna polymerase ii elongation complex2 b
72	c2ythA	Alignment	not modelled	38.7	29	PDB header: transcription Chain: A: PDB Molecule: zinc finger protein 224; PDBTitle: solution structure of the c2h2 type zinc finger (region 479-2 511) of human zinc finger protein 224
73	c2ytiA	Alignment	not modelled	38.1	18	PDB header: transcription Chain: A: PDB Molecule: zinc finger protein 484; PDBTitle: solution structure of the c2h2 type zinc finger (region 771-2 803) of human zinc finger protein 484
74	c3b4rB	Alignment	not modelled	37.5	45	PDB header: hydrolase Chain: B: PDB Molecule: putative zinc metalloprotease mj0392; PDBTitle: site-2 protease from methanocaldococcus jannaschii
75	c2kdxA	Alignment	not modelled	37.5	16	PDB header: metal-binding protein Chain: A: PDB Molecule: hydrogenase/urease nickel incorporation protein PDBTitle: solution structure of hypa protein
76	c3lq0A	Alignment	not modelled	36.8	25	PDB header: hydrolase Chain: A: PDB Molecule: proastacin; PDBTitle: zymogen structure of crayfish astacin metallopeptidase
77	d2ovxa1	Alignment	not modelled	36.5	31	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
78	c3glsC	Alignment	not modelled	36.5	19	PDB header: hydrolase Chain: C: PDB Molecule: nad-dependent deacetylase sirtuin-3, PDBTitle: crystal structure of human sirt3
79	d1x6ma	Alignment	not modelled	36.3	16	Fold: Mss4-like Superfamily: Mss4-like Family: Glutathione-dependent formaldehyde-activating enzyme, Gfa
						PDB header: hydrolase Chain: A: PDB Molecule: atraquin:

80	c3k7lA_	Alignment	not modelled	36.2	22	PDBTitle: structures of two elapid snake venom metalloproteases with 2 distinct activities highlight the disulfide patterns in the 3 d domain of adamalysin family proteins
81	d1g12a_	Alignment	not modelled	35.4	30	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Fungal zinc peptidase
82	d1lasta_	Alignment	not modelled	35.4	33	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Astacin
83	d1hova_	Alignment	not modelled	35.1	31	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
84	c2i47A_	Alignment	not modelled	35.1	29	PDB header: hydrolase Chain: A: PDB Molecule: adam 17; PDBTitle: crystal structure of catalytic domain of tace with inhibitor
85	d2gmga1	Alignment	not modelled	34.8	15	Fold: DNA/RNA-binding 3-helical bundle Superfamily: "Winged helix" DNA-binding domain Family: PF0610-like
86	d1kapp2	Alignment	not modelled	34.7	29	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Serralyisin-like metalloprotease, catalytic (N-terminal) domain
87	d1bqqm_	Alignment	not modelled	34.5	54	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
88	c2drpD_	Alignment	not modelled	34.0	25	PDB header: transcription/dna Chain: D: PDB Molecule: protein (tramtrack dna-binding domain); PDBTitle: the crystal structure of a two zinc-finger peptide reveals 2 an extension to the rules for zinc-finger/dna recognition
89	d2i47a1	Alignment	not modelled	33.8	29	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: TNF-alpha converting enzyme, TACE, catalytic domain
90	c1g2dC_	Alignment	not modelled	33.8	21	PDB header: transcription/dna Chain: C: PDB Molecule: tata box zinc finger protein; PDBTitle: structure of a cys2his2 zinc finger/tata box complex (clone2 #2)
91	c3lqbA_	Alignment	not modelled	33.6	42	PDB header: hydrolase Chain: A: PDB Molecule: loc792177 protein; PDBTitle: crystal structure of the hatching enzyme zhe1 from the zebrafish danio2 rerio
92	c1q14A_	Alignment	not modelled	33.5	19	PDB header: hydrolase Chain: A: PDB Molecule: hst2 protein; PDBTitle: structure and autoregulation of the yeast hst2 homolog of sir2
93	d3cmna1	Alignment	not modelled	32.7	26	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Caur0242-like
94	c3cmnA_	Alignment	not modelled	32.7	26	PDB header: hydrolase Chain: A: PDB Molecule: putative hydrolase; PDBTitle: crystal structure of a putative hydrolase with a novel fold2 from chloroflexus aurantiacus
95	c2dlkA_	Alignment	not modelled	32.3	16	PDB header: dna binding protein Chain: A: PDB Molecule: novel protein; PDBTitle: solution structure of the first and the second zf-c2h2 domains of zinc finger protein 692
96	c1m2oA_	Alignment	not modelled	32.3	9	PDB header: protein transport/signaling protein Chain: A: PDB Molecule: protein transport protein sec23; PDBTitle: crystal structure of the sec23-sar1 complex
97	d1fx7a3	Alignment	not modelled	32.2	56	Fold: SH3-like barrel Superfamily: C-terminal domain of transcriptional repressors Family: FeoA-like
98	c2em3A_	Alignment	not modelled	32.1	18	PDB header: transcription Chain: A: PDB Molecule: zinc finger protein 28 homolog; PDBTitle: solution structure of the c2h2 type zinc finger (region 640-2 672) of human zinc finger protein 28 homolog
99	c3sksA_	Alignment	not modelled	32.0	18	PDB header: hydrolase Chain: A: PDB Molecule: putative oligoendopeptidase f; PDBTitle: crystal structure of a putative oligoendopeptidase f from bacillus2 anthracis str. ames
100	c1x5wA_	Alignment	not modelled	31.8	25	PDB header: transcription Chain: A: PDB Molecule: zinc finger protein 64, isoforms 1; PDBTitle: solution structure of the c2h2 type zinc-binding domain of 2 human zinc finger protein 64, isoforms 1 and 2
101	c2epsA_	Alignment	not modelled	31.2	22	PDB header: transcription Chain: A: PDB Molecule: poz-, at hook-, and zinc finger-containing PDBTitle: solution structure of the 4th zinc finger domain of zinc2 finger protein 278
102	d1fbla2	Alignment	not modelled	31.1	46	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Matrix metalloproteases, catalytic domain
103	c3b8zB_	Alignment	not modelled	31.1	55	PDB header: hydrolase Chain: B: PDB Molecule: protein adams-5; PDBTitle: high resolution crystal structure of the catalytic domain2 of adams-5 (aggrecanase-2)
104	c1un6D_	Alignment	not modelled	30.4	23	PDB header: rna-binding protein/rna Chain: D: PDB Molecule: transcription factor iiiia; PDBTitle: the crystal structure of a zinc finger - rna complex2 reveals two modes of molecular recognition
105	c2ktvA_	Alignment	not modelled	30.4	11	PDB header: translation Chain: A: PDB Molecule: eukaryotic peptide chain release factor subunit 1; PDBTitle: human erf1 c-domain, "open" conformer
106	c2xhgA_	Alignment	not modelled	29.9	25	PDB header: hydrolase Chain: A: PDB Molecule: archaemetzincin; PDBTitle: crystal structure of archaemetzincin (amza) from

						archaeoglobus2 fulgidus at 1.45 a resolution
107	c2v4bB_	Alignment	not modelled	29.4	40	PDB header: hydrolase Chain: B: PDB Molecule: adamts-1; PDBTitle: crystal structure of human adamts-1 catalytic domain and2 cysteine-rich domain (apo-form)
108	c2emlA_	Alignment	not modelled	29.4	26	PDB header: transcription Chain: A: PDB Molecule: zinc finger protein 28 homolog; PDBTitle: solution structure of the c2h2 type zinc finger (region 752-2 784) of human zinc finger protein 28 homolog
109	d1r55a_	Alignment	not modelled	29.4	40	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Reprolysin-like
110	d6rxna_	Alignment	not modelled	29.3	16	Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
111	d1s24a_	Alignment	not modelled	29.3	16	Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
112	c1s24A_	Alignment	not modelled	29.3	16	PDB header: electron transport Chain: A: PDB Molecule: rubredoxin 2; PDBTitle: rubredoxin domain ii from pseudomonas oleovorans
113	d1x3za1	Alignment	not modelled	29.3	21	Fold: Cysteine proteinases Superfamily: Cysteine proteinases Family: Transglutaminase core
114	c2eozA_	Alignment	not modelled	29.2	18	PDB header: transcription Chain: A: PDB Molecule: zinc finger protein 473; PDBTitle: solution structure of the c2h2 type zinc finger (region 809-2 841) of human zinc finger protein 473
115	d4rxna_	Alignment	not modelled	29.2	13	Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
116	d1iu5a_	Alignment	not modelled	29.2	13	Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
117	c2emwA_	Alignment	not modelled	28.9	25	PDB header: transcription Chain: A: PDB Molecule: zinc finger protein 268; PDBTitle: solution structure of the c2h2 type zinc finger (region 301-2 331) of human zinc finger protein 268
118	d1q1aa_	Alignment	not modelled	28.8	17	Fold: DHS-like NAD/FAD-binding domain Superfamily: DHS-like NAD/FAD-binding domain Family: Sir2 family of transcriptional regulators
119	d1j36a_	Alignment	not modelled	28.8	15	Fold: Zincin-like Superfamily: Metalloproteases ("zincins"), catalytic domain Family: Neurolysin-like
120	d1rb9a_	Alignment	not modelled	28.6	16	Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin