




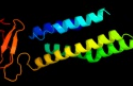

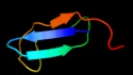
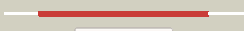
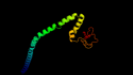



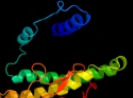

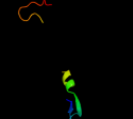











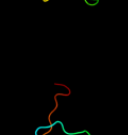


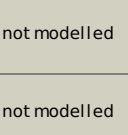


Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c1yuzB_	 Alignment		94.6	13	PDB header: oxidoreductase Chain: B: PDB Molecule: nigerythrin; PDBTitle: partially reduced state of nigerythrin
2	c2kdxA_	 Alignment		94.4	19	PDB header: metal-binding protein Chain: A: PDB Molecule: hydrogenase/urease nickel incorporation protein PDBTitle: solution structure of hypa protein
3	c1dvbA_	 Alignment		94.2	13	PDB header: electron transport Chain: A: PDB Molecule: rubrerythrin; PDBTitle: rubrerythrin
4	c2kwqA_	 Alignment		93.7	21	PDB header: dna binding protein Chain: A: PDB Molecule: protein mcm10 homolog; PDBTitle: mcm10 c-terminal dna binding domain
5	c3na7A_	 Alignment		93.5	12	PDB header: gene regulation, chaperone Chain: A: PDB Molecule: hp0958; PDBTitle: 2.2 angstrom structure of the hp0958 protein from helicobacter pylori2 ccug 17874
6	d1ltta_	 Alignment		93.1	25	Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: DNA replication initiator (cdc21/cdc54) N-terminal domain
7	c2hr5B_	 Alignment		92.8	14	PDB header: metal binding protein Chain: B: PDB Molecule: rubrerythrin; PDBTitle: pf1283- rubrerythrin from pyrococcus furiosus iron bound form
8	c3a44D_	 Alignment		91.7	24	PDB header: metal binding protein Chain: D: PDB Molecule: hydrogenase nickel incorporation protein hypa; PDBTitle: crystal structure of hypa in the dimeric form
9	c3glsC_	 Alignment		91.5	21	PDB header: hydrolase Chain: C: PDB Molecule: nad-dependent deacetylase sirtuin-3, PDBTitle: crystal structure of human sirt3
10	d1m2ka_	 Alignment		91.5	26	Fold: DHS-like NAD/FAD-binding domain Superfamily: DHS-like NAD/FAD-binding domain Family: Sir2 family of transcriptional regulators
11	c1lttE_	 Alignment		91.4	28	PDB header: replication Chain: E: PDB Molecule: dna replication initiator (cdc21/cdc54); PDBTitle: the dodecamer structure of mcm from archaeal m.2 thermoautotrophicum

12	c2gb5B_	Alignment		89.7	21	PDB header: hydrolase Chain: B: PDB Molecule: nadh pyrophosphatase; PDBTitle: crystal structure of nadh pyrophosphatase (ec 3.6.1.22) (1790429) from2 escherichia coli k12 at 2.30 a resolution
13	dlyc5a1	Alignment		89.4	17	Fold: DHS-like NAD/FAD-binding domain Superfamily: DHS-like NAD/FAD-binding domain Family: Sir2 family of transcriptional regulators
14	dlq1aa_	Alignment		88.6	24	Fold: DHS-like NAD/FAD-binding domain Superfamily: DHS-like NAD/FAD-binding domain Family: Sir2 family of transcriptional regulators
15	c3jwpA_	Alignment		87.0	21	PDB header: transcription Chain: A: PDB Molecule: transcriptional regulatory protein sir2 homologue; PDBTitle: crystal structure of plasmodium falciparum sir2a (pf13_0152) in2 complex with amp
16	dlma3a_	Alignment		86.7	29	Fold: DHS-like NAD/FAD-binding domain Superfamily: DHS-like NAD/FAD-binding domain Family: Sir2 family of transcriptional regulators
17	c1hk8A_	Alignment		85.4	21	PDB header: oxidoreductase Chain: A: PDB Molecule: anaerobic ribonucleotide-triphosphate reductase; PDBTitle: structural basis for allosteric substrate specificity2 regulation in class iii ribonucleotide reductases:3 nrdd in complex with dgtp
18	dlhk8a_	Alignment		85.4	21	Fold: PFL-like glycy radical enzymes Superfamily: PFL-like glycy radical enzymes Family: Class III anaerobic ribonucleotide reductase NRDD subunit
19	c1q14A_	Alignment		85.2	22	PDB header: hydrolase Chain: A: PDB Molecule: hst2 protein; PDBTitle: structure and autoregulation of the yeast hst2 homolog of sir2
20	c3floD_	Alignment		84.3	16	PDB header: transferase Chain: D: PDB Molecule: dna polymerase alpha catalytic subunit a; PDBTitle: crystal structure of the carboxyl-terminal domain of yeast2 dna polymerase alpha in complex with its b subunit
21	c2lcqA_	Alignment	not modelled	84.1	15	PDB header: metal binding protein Chain: A: PDB Molecule: putative toxin vapc6; PDBTitle: solution structure of the endonuclease nob1 from p.horikoshii
22	d1s5pa_	Alignment	not modelled	83.7	23	Fold: DHS-like NAD/FAD-binding domain Superfamily: DHS-like NAD/FAD-binding domain Family: Sir2 family of transcriptional regulators
23	dlj8fa_	Alignment	not modelled	83.1	17	Fold: DHS-like NAD/FAD-binding domain Superfamily: DHS-like NAD/FAD-binding domain Family: Sir2 family of transcriptional regulators
24	dlp3ja2	Alignment	not modelled	81.2	27	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
25	c3pkiF_	Alignment	not modelled	81.1	26	PDB header: hydrolase Chain: F: PDB Molecule: nad-dependent deacetylase sirtuin-6; PDBTitle: human sirt6 crystal structure in complex with adp ribose
26	c3k35D_	Alignment	not modelled	81.0	21	PDB header: hydrolase Chain: D: PDB Molecule: nad-dependent deacetylase sirtuin-6; PDBTitle: crystal structure of human sirt6
27	dlzina2	Alignment	not modelled	79.8	30	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
28	d1s3ga2	Alignment	not modelled	79.7	30	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain

					domain
29	d1lkoa2	Alignment	not modelled	78.8	23 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
30	d2akla2	Alignment	not modelled	78.8	31 Fold: Rubredoxin-like Superfamily: Zinc beta-ribbon Family: PhnA zinc-binding domain
31	c3axtA	Alignment	not modelled	78.0	20 PDB header: transferase Chain: A: PDB Molecule: probable n(2),n(2)-dimethylguanosine trna methyltransferase PDBTitle: complex structure of trna methyltransferase trm1 from aquifex aeolicus2 with s-adenosyl-l-methionine
32	c3f2cA	Alignment	not modelled	76.9	21 PDB header: transferase/dna Chain: A: PDB Molecule: geobacillus kaustophilus dna polc; PDBTitle: dna polymerase polc from geobacillus kaustophilus complex with dna,2 dgtp and mn
33	d1akya2	Alignment	not modelled	74.3	18 Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
34	d1e4va2	Alignment	not modelled	74.1	18 Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
35	d2gmga1	Alignment	not modelled	72.8	32 Fold: DNA/RNA-binding 3-helical bundle Superfamily: "Winged helix" DNA-binding domain Family: PF0610-like
36	c3ir9A	Alignment	not modelled	72.5	23 PDB header: structural genomics, unknown function Chain: A: PDB Molecule: peptide chain release factor subunit 1; PDBTitle: c-terminal domain of peptide chain release factor from2 methanosarcina mazel.
37	d2b4ya1	Alignment	not modelled	70.6	21 Fold: DHS-like NAD/FAD-binding domain Superfamily: DHS-like NAD/FAD-binding domain Family: Sir2 family of transcriptional regulators
38	c2opfA	Alignment	not modelled	70.2	22 PDB header: hydrolase/dna Chain: A: PDB Molecule: endonuclease viii; PDBTitle: crystal structure of the dna repair enzyme endonuclease-viii (nei)2 from e. coli (r252a) in complex with ap-site containing dna substrate
39	d1nnqa2	Alignment	not modelled	68.2	29 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
40	c3nw0A	Alignment	not modelled	67.7	25 PDB header: metal binding protein Chain: A: PDB Molecule: non-structural maintenance of chromosomes element 1 PDBTitle: crystal structure of mage1 and nse1 complex
41	c2xf5C	Alignment	not modelled	67.6	25 PDB header: viral protein Chain: C: PDB Molecule: gp23.1; PDBTitle: crystal structure of bacillus subtilis spp1 phage gp23.1, a2 putative chaperone.
42	d1h7va	Alignment	not modelled	67.3	28 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
43	d1yuza2	Alignment	not modelled	67.3	25 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
44	c2vl6C	Alignment	not modelled	67.1	25 PDB header: dna binding protein Chain: C: PDB Molecule: minichromosome maintenance protein mcm; PDBTitle: structural analysis of the sulfolobus solfataricus mcm2 protein n-terminal domain
45	d1ryqa	Alignment	not modelled	66.2	27 Fold: Rubredoxin-like Superfamily: RNA polymerase subunits Family: RpoE2-like
46	c2riqA	Alignment	not modelled	64.4	21 PDB header: transferase Chain: A: PDB Molecule: poly [adp-ribose] polymerase 1; PDBTitle: crystal structure of the third zinc-binding domain of human parp-1
47	c3h0gL	Alignment	not modelled	63.8	35 PDB header: transcription Chain: L: PDB Molecule: dna-directed rna polymerases i, ii, and iii PDBTitle: rna polymerase ii from schizosaccharomyces pombe
48	c2hjhB	Alignment	not modelled	62.7	38 PDB header: hydrolase Chain: B: PDB Molecule: nad-dependent histone deacetylase sir2; PDBTitle: crystal structure of the sir2 deacetylase
49	d2gnra1	Alignment	not modelled	62.2	17 Fold: OB-fold Superfamily: Nucleic acid-binding proteins Family: SSO2064-like
50	c2jvnA	Alignment	not modelled	62.2	21 PDB header: transferase Chain: A: PDB Molecule: poly [adp-ribose] polymerase 1; PDBTitle: domain c of human parp-1
51	d1dx8a	Alignment	not modelled	61.1	28 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
52	c3lpeF	Alignment	not modelled	59.3	33 PDB header: transferase Chain: F: PDB Molecule: dna-directed rna polymerase subunit e''; PDBTitle: crystal structure of spt4/5ngn heterodimer complex from methanococcus2 jannaschii
53	c2kn9A	Alignment	not modelled	58.7	24 PDB header: electron transport Chain: A: PDB Molecule: rubredoxin; PDBTitle: solution structure of zinc-substituted rubredoxin b (rv3250c) from2 mycobacterium tuberculosis. seattle structural genomics center for3 infectious disease target mytud.01635.a

54	d2dktal	Alignment	not modelled	57.3	18	Fold: CHY zinc finger-like Superfamily: CHY zinc finger-like Family: CHY zinc finger
55	c2ds8A	Alignment	not modelled	54.6	25	PDB header: metal binding protein, protein binding Chain: A: PDB Molecule: atp-dependent clp protease atp-binding subunit PDBTitle: structure of the zbd-xb complex
56	c1nl0G	Alignment	not modelled	53.5	44	PDB header: immune system Chain: G: PDB Molecule: factor ix; PDBTitle: crystal structure of human factor ix gla domain in complex2 of an inhibitory antibody, 10c12
57	c2ba1B	Alignment	not modelled	53.0	20	PDB header: rna binding protein Chain: B: PDB Molecule: archaeal exosome rna binding protein csl4; PDBTitle: archaeal exosome core
58	d1nuia2	Alignment	not modelled	53.0	38	Fold: Rubredoxin-like Superfamily: Zinc beta-ribbon Family: DNA primase zinc finger
59	c1pqvS	Alignment	not modelled	53.0	17	PDB header: transferase/transcription Chain: S: PDB Molecule: transcription elongation factor s-ii; PDBTitle: rna polymerase ii-tfiis complex
60	d2dlqa2	Alignment	not modelled	52.4	55	Fold: beta-beta-alpha zinc fingers Superfamily: beta-beta-alpha zinc fingers Family: Classic zinc finger, C2H2
61	c2emcA	Alignment	not modelled	52.3	16	PDB header: transcription Chain: A: PDB Molecule: zinc finger protein 473; PDBTitle: solution structure of the c2h2 type zinc finger (region 641-2 673) of human zinc finger protein 473
62	c2nn6l	Alignment	not modelled	51.8	25	PDB header: hydrolase/transferase Chain: I: PDB Molecule: 3'-5' exoribonuclease csl4 homolog; PDBTitle: structure of the human rna exosome composed of rrp41, rrp45,2 rrp46, rrp43, mtr3, rrp42, csl4, rrp4, and rrp40
63	d2cona1	Alignment	not modelled	51.1	18	Fold: Rubredoxin-like Superfamily: NOB1 zinc finger-like Family: NOB1 zinc finger-like
64	c1y1yS	Alignment	not modelled	51.1	17	PDB header: transferase/transcription/dna-rna hybrid Chain: S: PDB Molecule: transcription elongation factor s-ii; PDBTitle: rna polymerase ii-tfiis-dna/rna complex
65	c3f9vA	Alignment	not modelled	50.6	24	PDB header: hydrolase Chain: A: PDB Molecule: minichromosome maintenance protein mcm; PDBTitle: crystal structure of a near full-length archaeal mcm: functional2 insights for an aaa+ hexameric helicase
66	c3iz6X	Alignment	not modelled	50.2	19	PDB header: ribosome Chain: X: PDB Molecule: 40s ribosomal protein s27 (s27e); PDBTitle: localization of the small subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome
67	c2j6aA	Alignment	not modelled	49.8	27	PDB header: transferase Chain: A: PDB Molecule: protein trm112; PDBTitle: crystal structure of s. cerevisiae ynr046w, a zinc finger2 protein from the erf1 methyltransferase complex.
68	d1qxfa	Alignment	not modelled	48.6	27	Fold: Rubredoxin-like Superfamily: Zn-binding ribosomal proteins Family: Ribosomal protein S27e
69	d2ds5a1	Alignment	not modelled	47.8	25	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: ClpX chaperone zinc binding domain
70	c1ovxB	Alignment	not modelled	47.8	25	PDB header: metal binding protein Chain: B: PDB Molecule: atp-dependent clp protease atp-binding subunit clpx; PDBTitle: nmr structure of the e. coli clpx chaperone zinc binding domain dimer
71	c2ja6L	Alignment	not modelled	47.3	27	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	c2epqA	Alignment	not modelled	45.2	29	PDB header: transcription Chain: A: PDB Molecule: poz-, at hook-, and zinc finger-containing PDBTitle: solution structure of the third zinc finger domain of zinc2 finger protein 278
73	c1k82D	Alignment	not modelled	44.2	19	PDB header: hydrolase/dna Chain: D: PDB Molecule: formamidopyrimidine-dna glycosylase; PDBTitle: crystal structure of e.coli formamidopyrimidine-dna2 glycosylase (fpg) covalently trapped with dna
74	d2ak3a2	Alignment	not modelled	44.1	15	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
75	d1dl6a	Alignment	not modelled	43.6	25	Fold: Rubredoxin-like Superfamily: Zinc beta-ribbon Family: Transcriptional factor domain
76	d1zbdb	Alignment	not modelled	43.2	26	Fold: FYVE/PHD zinc finger Superfamily: FYVE/PHD zinc finger Family: FYVE, a phosphatidylinositol-3-phosphate binding domain
77	c1s24A	Alignment	not modelled	43.0	22	PDB header: electron transport Chain: A: PDB Molecule: rubredoxin 2; PDBTitle: rubredoxin domain ii from pseudomonas oleovorans
78	d1s24a	Alignment	not modelled	43.0	22	Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
79	d2dsxa1	Alianment	not modelled	41.9	29	Fold: Rubredoxin-like Superfamily: Rubredoxin-like

					Family: Rubredoxin
80	d6rxna_	Alignment	not modelled	41.6	30 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
81	d2c4fl3	Alignment	not modelled	41.3	28 Fold: GLA-domain Superfamily: GLA-domain Family: GLA-domain
82	c1tjld_	Alignment	not modelled	41.2	17 PDB header: transcription Chain: D: PDB Molecule: dnak suppressor protein; PDBTitle: crystal structure of transcription factor dksa from e. coli
83	d1brfa_	Alignment	not modelled	41.1	29 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
84	d4rxna_	Alignment	not modelled	41.0	23 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
85	c3ermD_	Alignment	not modelled	41.0	18 PDB header: structural genomics, unknown function Chain: D: PDB Molecule: uncharacterized conserved protein; PDBTitle: the crystal structure of a conserved protein with unknown function2 from pseudomonas syringae pv. tomato str. dc3000
86	c2ktvA_	Alignment	not modelled	40.9	26 PDB header: translation Chain: A: PDB Molecule: eukaryotic peptide chain release factor subunit 1; PDBTitle: human erf1 c-domain, "open" conformer
87	d1x3za1	Alignment	not modelled	40.7	30 Fold: Cysteine proteinases Superfamily: Cysteine proteinases Family: Transglutaminase core
88	c2en8A_	Alignment	not modelled	40.7	22 PDB header: transcription Chain: A: PDB Molecule: zinc finger protein 224; PDBTitle: solution structure of the c2h2 type zinc finger (region 171-2 203) of human zinc finger protein 224
89	c2v3bB_	Alignment	not modelled	40.5	27 PDB header: oxidoreductase Chain: B: PDB Molecule: rubredoxin 2; PDBTitle: crystal structure of the electron transfer complex2 rubredoxin - rubredoxin reductase from pseudomonas3 aeruginosa.
90	c2xgvA_	Alignment	not modelled	40.0	18 PDB header: viral protein Chain: A: PDB Molecule: psiv capsid n-terminal domain; PDBTitle: structure of the n-terminal domain of capsid protein from2 rabbit endogenous lentivirus (relik)
91	d1iu5a_	Alignment	not modelled	40.0	32 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
92	c2lk0A_	Alignment	not modelled	39.9	38 PDB header: rna binding protein Chain: A: PDB Molecule: rna-binding protein 5; PDBTitle: solution structure and binding studies of the ranbp2-type zinc finger2 of rbm5
93	c2e2zA_	Alignment	not modelled	39.5	31 PDB header: protein transport, chaperone regulator Chain: A: PDB Molecule: tim15; PDBTitle: solution nmr structure of yeast tim15, co-chaperone of2 mitochondrial hsp70
94	c3izbX_	Alignment	not modelled	39.2	14 PDB header: ribosome Chain: X: PDB Molecule: 40s ribosomal protein rps27 (s27e); PDBTitle: localization of the small subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome
95	d1kbea_	Alignment	not modelled	38.3	14 Fold: Cysteine-rich domain Superfamily: Cysteine-rich domain Family: Protein kinase cysteine-rich domain (cys2, phorbol-binding domain)
96	c2avuF_	Alignment	not modelled	38.1	26 PDB header: transcription activator Chain: F: PDB Molecule: flagellar transcriptional activator flhc; PDBTitle: structure of the escherichia coli flhdc complex, a2 prokaryotic heteromeric regulator of transcription
97	d1danl3	Alignment	not modelled	36.9	28 Fold: GLA-domain Superfamily: GLA-domain Family: GLA-domain
98	d1pfta_	Alignment	not modelled	36.8	42 Fold: Rubredoxin-like Superfamily: Zinc beta-ribbon Family: Transcriptional factor domain
99	d1lroa_	Alignment	not modelled	36.8	27 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
100	d2avue1	Alignment	not modelled	36.7	26 Fold: FlhC-like Superfamily: FlhC-like Family: FlhC-like
101	d1qcva_	Alignment	not modelled	36.1	19 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin
102	c2rowA_	Alignment	not modelled	35.1	29 PDB header: transferase Chain: A: PDB Molecule: rho-associated protein kinase 2; PDBTitle: the c1 domain of rock ii
103	d2fiya1	Alignment	not modelled	34.8	26 Fold: FdhE-like Superfamily: FdhE-like Family: FdhE-like
104	c3g9yA_	Alignment	not modelled	34.7	31 PDB header: transcription/rna Chain: A: PDB Molecule: zinc finger ran-binding domain-containing protein 2; PDBTitle: crystal structure of the second zinc finger from zranb2/znf265 bound2 to 6 nt ssrna sequence agguaa
105	d1rb9a_	Alignment	not modelled	33.9	31 Fold: Rubredoxin-like Superfamily: Rubredoxin-like Family: Rubredoxin

106	d2ayja1	Alignment	not modelled	33.7	35	Fold: Rubredoxin-like Superfamily: Zn-binding ribosomal proteins Family: Ribosomal protein L40e
107	c3h0gN	Alignment	not modelled	33.6	14	PDB header: transcription Chain: N: PDB Molecule: dna-directed rna polymerase ii subunit rpb2; PDBTitle: rna polymerase ii from schizosaccharomyces pombe
108	d1cta1	Alignment	not modelled	33.6	36	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
109	c2xzm6	Alignment	not modelled	32.9	23	PDB header: ribosome Chain: 6: PDB Molecule: rps27e; PDBTitle: crystal structure of the eukaryotic 40s ribosomal2 subunit in complex with initiation factor 1. this file3 contains the 40s subunit and initiation factor for4 molecule 1
110	c2yu5A	Alignment	not modelled	32.8	33	PDB header: rna binding protein Chain: A: PDB Molecule: zinc finger protein 473; PDBTitle: solution structure of the zf-c2h2 domain (669-699aa) in2 zinc finger protein 473
111	c2js4A	Alignment	not modelled	31.4	21	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: upf0434 protein bb2007; PDBTitle: solution nmr structure of bordetella bronchiseptica protein2 bb2007. northeast structural genomics consortium target3 bor54
112	c2en3A	Alignment	not modelled	31.3	19	PDB header: transcription Chain: A: PDB Molecule: zinc finger protein 95 homolog; PDBTitle: solution structure of the c2h2 type zinc finger (region 796-2 828) of human zinc finger protein 95 homolog
113	c2eozA	Alignment	not modelled	31.0	19	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
114	c3ky9B	Alignment	not modelled	30.9	14	PDB header: apoptosis Chain: B: PDB Molecule: proto-oncogene vav; PDBTitle: autoinhibited vav1
115	d1jj2y	Alignment	not modelled	30.6	25	Fold: Rubredoxin-like Superfamily: Zn-binding ribosomal proteins Family: Ribosomal protein L37ae
116	c1i3ql	Alignment	not modelled	30.6	44	PDB header: transcription Chain: I: PDB Molecule: dna-directed rna polymerase ii 14.2kd PDBTitle: rna polymerase ii crystal form i at 3.1 a resolution
117	c3pihA	Alignment	not modelled	30.6	30	PDB header: hydrolase/dna Chain: A: PDB Molecule: uvrabc system protein a; PDBTitle: t. maritima uvr a in complex with fluorescein-modified dna
118	d1imla1	Alignment	not modelled	30.4	36	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
119	c2kpiA	Alignment	not modelled	30.3	28	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein sco3027; PDBTitle: solution nmr structure of streptomyces coelicolor sco30272 modeled with zn+2 bound, northeast structural genomics3 consortium target rr58
120	d1vqoz1	Alignment	not modelled	29.6	25	Fold: Rubredoxin-like Superfamily: Zn-binding ribosomal proteins Family: Ribosomal protein L37ae