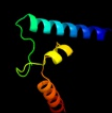
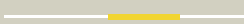
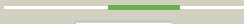
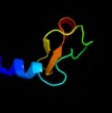
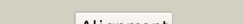
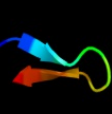
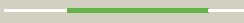
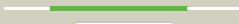
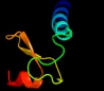
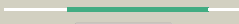
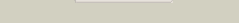
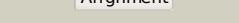
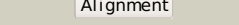
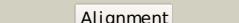


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c2kgoA_	 Alignment		100.0	100	PDB header: structural genomics, unknown function Chain: A: PDB Molecule: uncharacterized protein ybii; PDBTitle: solution nmr structure of zn finger protein ybil from escherichia2 coli. nesg target etl07, ocsf target ec0402
2	c1tjID_	 Alignment		99.9	25	PDB header: transcription Chain: D: PDB Molecule: dnak suppressor protein; PDBTitle: crystal structure of transcription factor dksa from e. coli
3	c2kq9A_	 Alignment		99.7	28	PDB header: transcription Chain: A: PDB Molecule: dnak suppressor protein; PDBTitle: solution structure of dnak suppressor protein from2 agrobacterium tumefaciens c58. northeast structural3 genomics consortium target att12/ontario center for4 structural proteomics target atc0888
4	d1tjla2	 Alignment		99.5	34	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Prokaryotic DksA/TraR C4-type zinc finger
5	c2gviA_	 Alignment		77.1	21	PDB header: oxidoreductase Chain: A: PDB Molecule: conserved hypothetical protein; PDBTitle: crystal structure of a putative formylmethanofuran dehydrogenase2 subunit e (ta1109) from thermoplasma acidophilum at 1.87 a resolution
6	c2p57A_	 Alignment		69.7	22	PDB header: metal binding protein Chain: A: PDB Molecule: gtpase-activating protein znf289; PDBTitle: gap domain of znf289, an id1-regulated zinc finger protein
7	c3d00A_	 Alignment		59.0	41	PDB header: metal binding protein Chain: A: PDB Molecule: tungsten formylmethanofuran dehydrogenase subunit e; PDBTitle: crystal structure of a tungsten formylmethanofuran dehydrogenase2 subunit e (fmde)-like protein (syn_00638) from syntrophus3 aciditrophicus at 1.90 a resolution
8	d1dcqa2	 Alignment		58.3	30	Fold: ArfGap/RecO-like zinc finger Superfamily: ArfGap/RecO-like zinc finger Family: Pyk2-associated protein beta ARF-GAP domain
9	c2d9lA_	 Alignment		55.9	14	PDB header: gene regulation Chain: A: PDB Molecule: nucleoporin-like protein rip; PDBTitle: solution structure of the arfgap domain of human rip
10	c3mhsE_	 Alignment		55.8	45	PDB header: hydrolase/transcription regulator/protei Chain: E: PDB Molecule: saga-associated factor 73; PDBTitle: structure of the saga ubp8/sgf11/sus1/sgf73 dub module bound to2 ubiquitin aldehyde
11	c2b0oF_	 Alignment		52.3	20	PDB header: metal binding protein Chain: F: PDB Molecule: uplc1; PDBTitle: crystal structure of uplc1 gap domain

12	c3fehA_	 Alignment		50.5	26	PDB header: hydrolase activator Chain: A: PDB Molecule: centaurin-alpha-1; PDBTitle: crystal structure of full length centaurin alpha-1
13	d1wyha1	 Alignment		48.6	23	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
14	c1dcqA_	 Alignment		48.5	26	PDB header: metal binding protein Chain: A: PDB Molecule: pyk2-associated protein beta; PDBTitle: crystal structure of the arf-gap domain and ankyrin repeats2 of papbeta.
15	c2iqjB_	 Alignment		48.0	28	PDB header: protein transport Chain: B: PDB Molecule: stromal membrane-associated protein 1-like; PDBTitle: crystal structure of the gap domain of smap1l (loc64744)2 stromal membrane-associated protein 1-like
16	c2owaB_	 Alignment		47.7	12	PDB header: protein transport Chain: B: PDB Molecule: arfgap-like finger domain containing protein; PDBTitle: crystal structure of putative gtpase activating protein for2 adp ribosylation factor from cryptosporidium parvum3 (cgd5_1040)
17	c3lvrE_	 Alignment		47.6	20	PDB header: protein transport Chain: E: PDB Molecule: arf-gap with sh3 domain, ank repeat and ph domain- PDBTitle: the crystal structure of asap3 in complex with arf6 in transition2 state soaked with calcium
18	c3dwdB_	 Alignment		47.2	26	PDB header: transport protein Chain: B: PDB Molecule: adp-ribosylation factor gtpase-activating protein 1; PDBTitle: crystal structure of the arfgap domain of human arfgap1
19	c3jueA_	 Alignment		45.6	19	PDB header: protein transport/endocytosis Chain: A: PDB Molecule: arfgap with coiled-coil, ank repeat and ph domain- PDBTitle: crystal structure of arfgap and ank repeat domain of acap1
20	d1x4ka1	 Alignment		44.7	20	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
21	c3o47A_	 Alignment	not modelled	40.3	19	PDB header: hydrolase, hydrolase activator Chain: A: PDB Molecule: adp-ribosylation factor gtpase-activating protein 1, adp- PDBTitle: crystal structure of arfgap1-arf1 fusion protein
22	d1tjla1	 Alignment	not modelled	39.7	5	Fold: Long alpha-hairpin Superfamily: DnaK suppressor protein DksA, alpha-hairpin domain Family: DnaK suppressor protein DksA, alpha-hairpin domain
23	d2cura1	 Alignment	not modelled	39.5	23	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
24	d1rubx1	 Alignment	not modelled	36.4	42	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
25	d1j2oa1	 Alignment	not modelled	34.4	46	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
26	d1rubx3	 Alignment	not modelled	26.4	36	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
27	d2dloa1	 Alignment	not modelled	21.5	30	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
28	c2d8zA_	 Alignment	not modelled	20.3	20	PDB header: signaling protein, structural protein Chain: A: PDB Molecule: four and a half lim domains 2; PDBTitle: solution structure of the third lim domain of four and a2 half lim domains protein 2 (fhl-2)
29	d1x3ha1	 Alignment	not modelled	17.6	24	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain)

					Family: LIM domain
30	c2curA	Alignment	not modelled	17.0	23 PDB header: metal binding protein Chain: A: PDB Molecule: skeletal muscle lim-protein 1; PDBTitle: solution structure of skeletal muscle lim-protein 1
31	c2d8xA	Alignment	not modelled	15.3	20 PDB header: structural protein, cell cycle Chain: A: PDB Molecule: protein pinch; PDBTitle: solution structure of the second lim domain of particularly2 interesting new cys-his protein (pinch)
32	c2darA	Alignment	not modelled	15.0	17 PDB header: metal binding protein Chain: A: PDB Molecule: pdz and lim domain protein 5; PDBTitle: solution structure of first lim domain of enigma-like pdz2 and lim domains protein
33	d1xpa2	Alignment	not modelled	14.5	50 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: DNA repair factor XPA DNA- and RPA-binding domain, N-terminal subdomain
34	c2gb5B	Alignment	not modelled	14.3	23 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
35	c1j2oA	Alignment	not modelled	14.2	46 PDB header: metal binding protein Chain: A: PDB Molecule: fusion of rhombotin-2 and lim domain-binding PDBTitle: structure of flin2, a complex containing the n-terminal lim2 domain of lmo2 and ldb1-lid
36	c1nniA	Alignment	not modelled	14.1	25 PDB header: hydrolase Chain: A: PDB Molecule: formamidopyrimidine-dna glycosylase; PDBTitle: crystal structure complex between the lactococcus lactis fpg and an2 abasic site containing dna
37	d2cuqa1	Alignment	not modelled	13.7	19 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
38	d1x63a2	Alignment	not modelled	13.3	19 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
39	c1x41A	Alignment	not modelled	12.5	18 PDB header: metal binding protein Chain: A: PDB Molecule: skeletal muscle lim-protein 3; PDBTitle: solution structure of lim domain in four and a half lim2 domains protein 2
40	c1wyhA	Alignment	not modelled	12.2	23 PDB header: metal binding protein Chain: A: PDB Molecule: skeletal muscle lim-protein 2; PDBTitle: solution structure of the lim domain from human skeletal2 muscle lim-protein 2
41	c1wjvA	Alignment	not modelled	11.5	28 PDB header: dna binding protein Chain: A: PDB Molecule: cell growth regulating nucleolar protein lyar; PDBTitle: solution structure of the n-terminal zinc finger domain of2 mouse cell growth regulating nucleolar protein lyar
42	c2cuqA	Alignment	not modelled	11.5	20 PDB header: structural genomics, unknown function Chain: A: PDB Molecule: four and a half lim domains 3; PDBTitle: solution structure of second lim domain from human skeletal2 muscle lim-protein 2
43	d1ee8a3	Alignment	not modelled	11.3	28 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: C-terminal, Zn-finger domain of MutM-like DNA repair proteins
44	c3f6qB	Alignment	not modelled	11.2	24 PDB header: signaling protein/signaling protein Chain: B: PDB Molecule: lim and senescent cell antigen-like-containing PDBTitle: crystal structure of integrin-linked kinase ankyrin repeat2 domain in complex with pinch1 lim1 domain
45	c1x64A	Alignment	not modelled	11.2	17 PDB header: contractile protein Chain: A: PDB Molecule: alpha-actinin-2 associated lim protein; PDBTitle: solution structure of the lim domain of alpha-actinin-22 associated lim protein
46	d2cupa3	Alignment	not modelled	11.1	56 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
47	d1jmx5	Alignment	not modelled	11.1	45 Fold: Streptavidin-like Superfamily: Quinohemoprotein amine dehydrogenase A chain, domain 3 Family: Quinohemoprotein amine dehydrogenase A chain, domain 3
48	d2dara2	Alignment	not modelled	10.6	33 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
49	c1x63A	Alignment	not modelled	10.3	21 PDB header: contractile protein Chain: A: PDB Molecule: skeletal muscle lim-protein 1; PDBTitle: solution structure of the second lim domain of skeletal2 muscle lim protein 1
50	d1m3va1	Alignment	not modelled	10.2	36 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
51	c1d4uA	Alignment	not modelled	9.8	25 PDB header: dna binding protein Chain: A: PDB Molecule: nucleotide excision repair protein xpa (xpa-mbd); PDBTitle: interactions of human nucleotide excision repair protein2 xpa with rpa70 and dna: chemical shift mapping and 15n nmr3 relaxation studies
52	c2egqA	Alignment	not modelled	9.3	18 PDB header: structural protein Chain: A: PDB Molecule: fhl1 protein; PDBTitle: solution structure of the fourth lim domain from human four2 and a half lim domains 1
53	d1x41a2	Alignment	not modelled	9.2	44 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
54	c3na7A	Alignment	not modelled	9.2	15 PDB header: gene regulation, chaperone Chain: A: PDB Molecule: hp0958; PDBTitle: 2.2 angstrom structure of the hp0958 protein from

					helicobacter pylori2 ccug 17874
55	d2d8za2	Alignment	not modelled	9.0	23 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
56	d2cora1	Alignment	not modelled	9.0	29 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
57	c2o10A	Alignment	not modelled	8.3	20 PDB header: metal binding protein Chain: A: PDB Molecule: muscle lim protein; PDBTitle: solution structure of the n-terminal lim domain of mlp/crp3
58	c2hyxA	Alignment	not modelled	8.3	27 PDB header: unknown function Chain: A: PDB Molecule: protein dipz; PDBTitle: structure of the c-terminal domain of dipz from mycobacterium2 tuberculosis
59	c1x4kA	Alignment	not modelled	7.8	21 PDB header: metal binding protein Chain: A: PDB Molecule: skeletal muscle lim-protein 3; PDBTitle: solution structure of lim domain in lim-protein 3
60	c1x61A	Alignment	not modelled	7.6	21 PDB header: cell adhesion Chain: A: PDB Molecule: thyroid receptor interacting protein 6; PDBTitle: solution structure of the first lim domain of thyroid2 receptor interacting protein 6 (trip6)
61	c1x3hA	Alignment	not modelled	7.3	14 PDB header: metal binding protein Chain: A: PDB Molecule: leupaxin; PDBTitle: solution structure of the lim domain of human leupaxin
62	d1twfj	Alignment	not modelled	7.2	33 Fold: DNA/RNA-binding 3-helical bundle Superfamily: RNA polymerase subunit RPB10 Family: RNA polymerase subunit RPB10
63	c2l4zA	Alignment	not modelled	7.0	43 PDB header: hydrolase, metal binding protein Chain: A: PDB Molecule: dna endonuclease rbbp8, lim domain transcription factor PDBTitle: nmr structure of fusion of ctip (641-685) to lmo4-lim1 (18-82)
64	c2ko5A	Alignment	not modelled	6.8	40 PDB header: transcription Chain: A: PDB Molecule: ring finger protein z; PDBTitle: nmr solution structure of lfv-z
65	d1pbya5	Alignment	not modelled	6.8	8 Fold: Streptavidin-like Superfamily: Quinohemoprotein amine dehydrogenase A chain, domain 3 Family: Quinohemoprotein amine dehydrogenase A chain, domain 3
66	c2d8yA	Alignment	not modelled	6.8	16 PDB header: structural protein Chain: A: PDB Molecule: eplin protein; PDBTitle: solution structure of the lim domain of epithelial protein2 lost in neoplasm
67	c1ibiA	Alignment	not modelled	6.6	23 PDB header: metal binding protein Chain: A: PDB Molecule: cysteine-rich protein 2; PDBTitle: quail cysteine and glycine-rich protein, nmr, 15 minimized2 model structures
68	d1u5sb1	Alignment	not modelled	6.4	44 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
69	c1jmxA	Alignment	not modelled	6.2	42 PDB header: oxidoreductase Chain: A: PDB Molecule: amine dehydrogenase; PDBTitle: crystal structure of a quinohemoprotein amine dehydrogenase2 from pseudomonas putida
70	d1v6ga1	Alignment	not modelled	6.2	33 Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
71	c2i5oA	Alignment	not modelled	6.0	56 PDB header: transferase Chain: A: PDB Molecule: dna polymerase eta; PDBTitle: solution structure of the ubiquitin-binding zinc finger2 (ubz) domain of the human dna y-polymerase eta
72	c2qgpA	Alignment	not modelled	6.0	24 PDB header: hydrolase Chain: A: PDB Molecule: hnh endonuclease; PDBTitle: x-ray structure of the hnh endonuclease from geobacter2 metallireducens. northeast structural genomics consortium3 target gmr87.
73	d1ef4a	Alignment	not modelled	5.9	50 Fold: DNA/RNA-binding 3-helical bundle Superfamily: RNA polymerase subunit RPB10 Family: RNA polymerase subunit RPB10
74	d1i5ga	Alignment	not modelled	5.9	7 Fold: Thioredoxin fold Superfamily: Thioredoxin-like Family: Glutathione peroxidase-like
75	c2a20A	Alignment	not modelled	5.8	18 PDB header: metal binding protein Chain: A: PDB Molecule: regulating synaptic membrane exocytosis protein PDBTitle: solution structure of rim2 zinc finger domain
76	c1rutX	Alignment	not modelled	5.8	42 PDB header: protein binding Chain: X: PDB Molecule: fusion protein of lmo4 protein and lim domain- PDBTitle: complex of lmo4 lim domains 1 and 2 with the ldb1 lid domain
77	c2f9iD	Alignment	not modelled	5.8	17 PDB header: transferase Chain: D: PDB Molecule: acetyl-coenzyme a carboxylase carboxyl PDBTitle: crystal structure of the carboxyltransferase subunit of acc2 from staphylococcus aureus
78	c1a7iA	Alignment	not modelled	5.7	17 PDB header: lim domain containing proteins Chain: A: PDB Molecule: qcrp2 (lim1); PDBTitle: amino-terminal lim domain from quail cysteine and glycine-2 rich protein, nmr, minimized average structure
79	d1o73a	Alignment	not modelled	5.6	11 Fold: Thioredoxin fold Superfamily: Thioredoxin-like Family: Glutathione peroxidase-like
80	c3a4d	Alignment	not modelled	5.6	22 PDB header: metal binding protein Chain: D: PDB Molecule: hydrogenase nickel incorporation

80	c3a44D_	Alignment	not modelled	5.6	42	protein hypa; PDBTitle: crystal structure of hypa in the dimeric form
81	c1u5kA_	Alignment	not modelled	5.6	33	PDB header: recombination, replication Chain: A: PDB Molecule: hypothetical protein; PDBTitle: recombinational repair protein reco
82	d2ak3a2	Alignment	not modelled	5.6	20	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
83	d1qo8a1	Alignment	not modelled	5.5	13	Fold: Multi-heme cytochromes Superfamily: Multi-heme cytochromes Family: Di-heme elbow motif
84	c1nypA_	Alignment	not modelled	5.5	20	PDB header: cell adhesion Chain: A: PDB Molecule: pinch protein; PDBTitle: 4th lim domain of pinch protein
85	c2dloA_	Alignment	not modelled	5.4	42	PDB header: cell adhesion Chain: A: PDB Molecule: thyroid receptor-interacting protein 6; PDBTitle: solution structure of the second lim domain of human2 thyroid receptor-interacting protein 6
86	d1e4va2	Alignment	not modelled	5.4	10	Fold: Rubredoxin-like Superfamily: Microbial and mitochondrial ADK, insert "zinc finger" domain Family: Microbial and mitochondrial ADK, insert "zinc finger" domain
87	c2pmzN_	Alignment	not modelled	5.3	50	PDB header: translation, transferase Chain: N: PDB Molecule: dna-directed rna polymerase subunit n; PDBTitle: archaeal rna polymerase from sulfolobus solfataricus
88	c2o13A_	Alignment	not modelled	5.3	21	PDB header: metal binding protein Chain: A: PDB Molecule: muscle lim protein; PDBTitle: solution structure of the c-terminal lim domain of mlp/crp3
89	c2cu8A_	Alignment	not modelled	5.2	20	PDB header: metal binding protein Chain: A: PDB Molecule: cysteine-rich protein 2; PDBTitle: solution structure of the lim domain of human cysteine-rich2 protein 2
90	d1kcfa1	Alignment	not modelled	5.1	57	Fold: LEM/SAP HeH motif Superfamily: SAP domain Family: SAP domain
91	d1liba2	Alignment	not modelled	5.1	21	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
92	c3hi2C_	Alignment	not modelled	5.1	33	PDB header: dna binding protein/toxin Chain: C: PDB Molecule: hth-type transcriptional regulator mqsA(ygiT); PDBTitle: structure of the n-terminal domain of the e. coli antitoxin mqsA2 (ygiT/b3021) in complex with the e. coli toxin mqsR (ygiU/b3022)