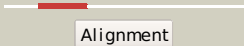

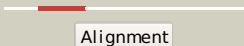

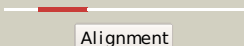



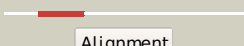

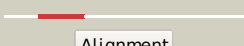

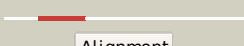

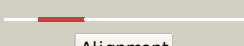









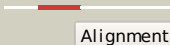




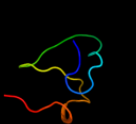

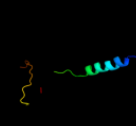










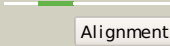

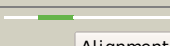

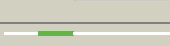
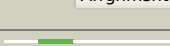
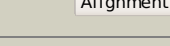


Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c2d9lA_	 Alignment		100.0	95	PDB header: gene regulation Chain: A: PDB Molecule: nucleoporin-like protein rip; PDBTitle: solution structure of the arfgap domain of human rip
2	c3lvrE_	 Alignment		100.0	19	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
3	c2iqjB_	 Alignment		100.0	25	PDB header: protein transport Chain: B: PDB Molecule: stromal membrane-associated protein 1-like; PDBTitle: crystal structure of the gap domain of smap11 (loc64744)2 stromal membrane-associated protein 1-like
4	c3fehA_	 Alignment		100.0	24	PDB header: hydrolase activator Chain: A: PDB Molecule: centaurin-alpha-1; PDBTitle: crystal structure of full length centaurin alpha-1
5	d1dcqa2	 Alignment		100.0	21	Fold: ArfGap/RecO-like zinc finger Superfamily: ArfGap/RecO-like zinc finger Family: Pyk2-associated protein beta ARF-GAP domain
6	c3jueA_	 Alignment		100.0	20	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
7	c1dcqa_	 Alignment		100.0	19	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.
8	c2b0oF_	 Alignment		100.0	19	PDB header: metal binding protein Chain: F: PDB Molecule: uplc1; PDBTitle: crystal structure of uplc1 gap domain
9	c2owaB_	 Alignment		100.0	21	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)
10	c2p57A_	 Alignment		100.0	20	PDB header: metal binding protein Chain: A: PDB Molecule: gtpase-activating protein znf289; PDBTitle: gap domain of znf289, an id1-regulated zinc finger protein
11	c3o47A_	 Alignment		100.0	23	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

12	c3dwdB_	 Alignment		100.0	23	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
13	d1u5ka2	 Alignment		96.4	18	Fold: ArfGap/RecO-like zinc finger Superfamily: ArfGap/RecO-like zinc finger Family: RecO C-terminal domain-like
14	c1u5kA_	 Alignment		95.9	16	PDB header: recombination,replication Chain: A: PDB Molecule: hypothetical protein; PDBTitle: recombinational repair protein reco
15	c3bjia_	 Alignment		92.3	18	PDB header: signaling protein Chain: A: PDB Molecule: proto-oncogene vav; PDBTitle: structural basis of promiscuous guanine nucleotide exchange2 by the t-cell essential vav1
16	c1y1yS_	 Alignment		73.8	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
17	d1y0ja1	 Alignment		67.5	18	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Erythroid transcription factor GATA-1
18	c1d4uA_	 Alignment		66.8	20	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
19	c3a1bA_	 Alignment		60.5	14	PDB header: transferase Chain: A: PDB Molecule: dna (cytosine-5)-methyltransferase 3a, histone h3.1; PDBTitle: crystal structure of the dnmt3a add domain in complex with histone h3
20	d2je6b2	 Alignment		57.4	21	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
21	c3ihpB_	 Alignment	not modelled	57.1	30	PDB header: hydrolase Chain: B: PDB Molecule: ubiquitin carboxyl-terminal hydrolase 5; PDBTitle: covalent ubiquitin-usp5 complex
22	c2zetD_	 Alignment	not modelled	54.1	29	PDB header: signaling protein Chain: D: PDB Molecule: melanophilin; PDBTitle: crystal structure of the small gtpase rab27b complexed with2 the slp homology domain of slac2-a/melanophilin
23	d2ba0d2	 Alignment	not modelled	53.8	15	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
24	c1pqvS_	 Alignment	not modelled	53.5	17	PDB header: transferase/transcription Chain: S: PDB Molecule: transcription elongation factor s-ii; PDBTitle: rna polymerase ii-tfiis complex
25	d2crga1	 Alignment	not modelled	53.0	13	Fold: DNA/RNA-binding 3-helical bundle Superfamily: Homeodomain-like Family: Myb/SANT domain
26	d2br2b2	 Alignment	not modelled	51.9	18	Fold: Ribonuclease PH domain 2-like Superfamily: Ribonuclease PH domain 2-like Family: Ribonuclease PH domain 2-like
27	d1vqoz1	 Alignment	not modelled	51.8	15	Fold: Rubredoxin-like Superfamily: Zn-binding ribosomal proteins Family: Ribosomal protein L37ae
28	d1jj2y_	 Alignment	not modelled	51.7	23	Fold: Rubredoxin-like Superfamily: Zn-binding ribosomal proteins Family: Ribosomal protein L37ae
29	c1vshD_	 Alignment	not modelled	50.7	21	PDB header: structural protein/rna Chain: D: PDB Molecule: ribosomal protein l37a;

29	c1ysnb_	Alignment	not modelled	50.7	41	PDBTitle: localization and dynamic behavior of ribosomal protein l30e
30	d1gnfa_	Alignment	not modelled	50.6	18	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Erythroid transcription factor GATA-1
31	c2zkrz_	Alignment	not modelled	50.2	23	PDB header: ribosomal protein/rna Chain: Z: PDB Molecule: e site t-rna; PDBTitle: structure of a mammalian ribosomal 60s subunit within an2 80s complex obtained by docking homology models of the rna3 and proteins into an 8.7 a cryo-em map
32	c2qa4Z_	Alignment	not modelled	50.1	15	PDB header: ribosome Chain: Z: PDB Molecule: 50s ribosomal protein l37ae; PDBTitle: a more complete structure of the the l7/l12 stalk of the2 haloarcula marismortui 50s large ribosomal subunit
33	d1pjua1	Alignment	not modelled	48.9	44	Fold: Plant proteinase inhibitors Superfamily: Plant proteinase inhibitors Family: Plant proteinase inhibitors
34	c4a17Y_	Alignment	not modelled	48.4	18	PDB header: ribosome Chain: Y: PDB Molecule: rpl37a; PDBTitle: t.thermophila 60s ribosomal subunit in complex with2 initiation factor 6. this file contains 5s rrna,3 5.8s rrna and proteins of molecule 2.
35	d5gata_	Alignment	not modelled	48.0	22	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Erythroid transcription factor GATA-1
36	d2idaa1	Alignment	not modelled	47.8	31	Fold: RING/U-box Superfamily: RING/U-box Family: Zf-UBP
37	c3f4yF_	Alignment	not modelled	47.5	36	PDB header: viral protein Chain: F: PDB Molecule: mutant peptide derived from hiv gp41 chr domain; PDBTitle: hiv gp41 six-helix bundle containing a mutant chr alpha-2 peptide sequence
38	d1ffkw_	Alignment	not modelled	46.4	26	Fold: Rubredoxin-like Superfamily: Zn-binding ribosomal proteins Family: Ribosomal protein L37ae
39	d2vuti1	Alignment	not modelled	46.3	23	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Erythroid transcription factor GATA-1
40	c3auoB_	Alignment	not modelled	45.1	9	PDB header: transferase/dna Chain: B: PDB Molecule: dna polymerase beta family (x family); PDBTitle: dna polymerase x from thermus thermophilus hb8 ternary complex with 1-2 nt gapped dna and ddgtp
41	d1zbdb_	Alignment	not modelled	44.8	18	Fold: FYVE/PHD zinc finger Superfamily: FYVE/PHD zinc finger Family: FYVE, a phosphatidylinositol-3-phosphate binding domain
42	c2hr5B_	Alignment	not modelled	44.5	13	PDB header: metal binding protein Chain: B: PDB Molecule: rubrerythrin; PDBTitle: pf1283- rubrerythrin from pyrococcus furiosus iron bound form
43	c3h00A_	Alignment	not modelled	44.4	25	PDB header: viral protein Chain: A: PDB Molecule: envelope glycoprotein gp160; PDBTitle: structure of the c-terminal domain of a putative hiv-1 gp412 fusion intermediate
44	c2kgoA_	Alignment	not modelled	44.0	13	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 et107, oesp target ec0402
45	c2i50A_	Alignment	not modelled	43.8	18	PDB header: hydrolase Chain: A: PDB Molecule: ubiquitin carboxyl-terminal hydrolase 16; PDBTitle: solution structure of ubp-m znf-ubp domain
46	c2d8uA_	Alignment	not modelled	43.8	15	PDB header: ligase Chain: A: PDB Molecule: ubiquitin ligase trim63; PDBTitle: solution structure of the b-box domain of the human2 tripartite motif-containing 63 protein
47	c3cc4Z_	Alignment	not modelled	42.3	15	PDB header: ribosome Chain: Z: PDB Molecule: 50s ribosomal protein l37ae; PDBTitle: co-crystal structure of anisomycin bound to the 50s ribosomal subunit
48	d3gata_	Alignment	not modelled	42.2	16	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Erythroid transcription factor GATA-1
49	c3c65A_	Alignment	not modelled	41.0	14	PDB header: hydrolase Chain: A: PDB Molecule: uvrabc system protein c; PDBTitle: crystal structure of bacillus stearothermophilus uvrC 5'2 endonuclease domain
50	d2nllb_	Alignment	not modelled	40.2	24	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Nuclear receptor
51	d1v6za2	Alignment	not modelled	39.9	9	Fold: alpha/beta knot Superfamily: alpha/beta knot Family: YggJ C-terminal domain-like
52	d1hcqa_	Alignment	not modelled	39.8	22	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Nuclear receptor
53	c4a5bA_	Alignment	not modelled	38.8	12	PDB header: hydrolase Chain: A: PDB Molecule: nucleoside-triphosphatase 2; PDBTitle: crystal structure of the c258s/c268s variant of toxoplasma gondii2 nucleoside triphosphate diphosphohydrolase 1 (ntpdase1)
54	c2yusA_	Alignment	not modelled	38.6	13	PDB header: transcription Chain: A: PDB Molecule: swi/snf-related matrix-associated actin- PDBTitle: solution structure of the sant domain of human swi/snf-2 related matrix-associated actin-dependent regulator of3 chromatin subfamily c member 1

55	c2kdxA	Alignment	not modelled	38.0	21	PDB header: metal-binding protein Chain: A: PDB Molecule: hydrogenase/urease nickel incorporation protein PDBTitle: solution structure of hypa protein
56	c2junA	Alignment	not modelled	37.9	20	PDB header: ligase Chain: A: PDB Molecule: midline-1; PDBTitle: structure of the mid1 tandem b-boxes reveals an interaction2 reminiscent of intermolecular ring heterodimers
57	d2a2pa1	Alignment	not modelled	37.3	29	Fold: Thioredoxin fold Superfamily: Thioredoxin-like Family: Selenoprotein W-related
58	c1kxuA	Alignment	not modelled	37.2	16	PDB header: regulatory protein Chain: A: PDB Molecule: cyclin h; PDBTitle: cyclin h, a positive regulatory subunit of cdk activating kinase
59	d1cjya2	Alignment	not modelled	37.1	19	Fold: FabD/lysophospholipase-like Superfamily: FabD/lysophospholipase-like Family: Lysophospholipase
60	d2g45a1	Alignment	not modelled	36.6	35	Fold: RING/U-box Superfamily: RING/U-box Family: Zf-UBP
61	c3k7aM	Alignment	not modelled	36.1	32	PDB header: transcription Chain: M: PDB Molecule: transcription initiation factor iib; PDBTitle: crystal structure of an rna polymerase ii-tfiib complex
62	c1dvbA	Alignment	not modelled	35.9	29	PDB header: electron transport Chain: A: PDB Molecule: rubrerythrin; PDBTitle: rubrerythrin
63	d2dq5a1	Alignment	not modelled	35.5	23	Fold: B-box zinc-binding domain Superfamily: B-box zinc-binding domain Family: B-box zinc-binding domain
64	d2cora1	Alignment	not modelled	34.8	17	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
65	c1oahA	Alignment	not modelled	34.3	17	PDB header: reductase Chain: A: PDB Molecule: cytochrome c nitrite reductase; PDBTitle: cytochrome c nitrite reductase from desulfovibrio2 desulfuricans atcc 27774: the relevance of the two3 calcium sites in the structure of the catalytic subunit4 (nrfa).
66	d1oaha	Alignment	not modelled	34.3	17	Fold: Multi-heme cytochromes Superfamily: Multi-heme cytochromes Family: Di-heme elbow motif
67	c2vr0A	Alignment	not modelled	34.0	17	PDB header: oxidoreductase Chain: A: PDB Molecule: cytochrome c nitrite reductase, catalytic subunit nrfa; PDBTitle: crystal structure of cytochrome c nitrite reductase nrfa2 complex bound to the hqno inhibitor
68	d1dl6a	Alignment	not modelled	33.8	13	Fold: Rubredoxin-like Superfamily: Zinc beta-ribbon Family: Transcriptional factor domain
69	c2egmA	Alignment	not modelled	33.5	17	PDB header: transcription/metal binding protein Chain: A: PDB Molecule: tripartite motif-containing protein 41; PDBTitle: solution structure of the zf-b_box domain from human2 tripartite motif protein 41
70	c1yuzB	Alignment	not modelled	32.6	19	PDB header: oxidoreductase Chain: B: PDB Molecule: nigerythrin; PDBTitle: partially reduced state of nigerythrin
71	c2cszA	Alignment	not modelled	32.6	33	PDB header: signaling protein Chain: A: PDB Molecule: synaptotagmin-like protein 4; PDBTitle: solution structure of the ring domain of the synaptotagmin-2 like protein 4
72	c2p3xA	Alignment	not modelled	32.6	21	PDB header: oxidoreductase Chain: A: PDB Molecule: polyphenol oxidase, chloroplast; PDBTitle: crystal structure of grenache (vitis vinifera) polyphenol2 oxidase
73	d1glua	Alignment	not modelled	32.3	22	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Nuclear receptor
74	c3agrB	Alignment	not modelled	32.2	13	PDB header: hydrolase Chain: B: PDB Molecule: nucleoside triphosphate hydrolase; PDBTitle: crystal structure of nucleoside triphosphate hydrolases from neospora2 caninum
75	d2djaa1	Alignment	not modelled	32.1	20	Fold: B-box zinc-binding domain Superfamily: B-box zinc-binding domain Family: B-box zinc-binding domain
76	c1qh2B	Alignment	not modelled	32.0	41	PDB header: hydrolase inhibitor Chain: B: PDB Molecule: protein (trypsin inhibitor c2); PDBTitle: chymotrypsin inhibitor (c2) from nicotiana glauca
77	c3ky9B	Alignment	not modelled	31.8	13	PDB header: apoptosis Chain: B: PDB Molecule: proto-oncogene vav; PDBTitle: autoinhibited vav1
78	c3jyw9	Alignment	not modelled	31.8	13	PDB header: ribosome Chain: 9: PDB Molecule: 60s ribosomal protein l43; PDBTitle: structure of the 60s proteins for eukaryotic ribosome based on cryo-em2 map of thermomyces lanuginosus ribosome at 8.9a resolution
79	d1p6oa	Alignment	not modelled	31.7	24	Fold: Cytidine deaminase-like Superfamily: Cytidine deaminase-like Family: Deoxycytidylate deaminase-like
80	d1unld	Alignment	not modelled	31.3	31	Fold: Cyclin-like Superfamily: Cyclin-like Family: Cyclin

81	d2bkra1	Alignment	not modelled	31.3	13	Fold: Cysteine proteinases Superfamily: Cysteine proteinases Family: Adenain-like
82	c1tjID_	Alignment	not modelled	31.3	11	PDB header: transcription Chain: D: PDB Molecule: dnak suppressor protein; PDBTitle: crystal structure of transcription factor dkas from e. coli
83	d1fyba1	Alignment	not modelled	31.2	43	Fold: Plant proteinase inhibitors Superfamily: Plant proteinase inhibitors Family: Plant proteinase inhibitors
84	c2w9mB_	Alignment	not modelled	31.1	7	PDB header: dna replication Chain: B: PDB Molecule: polymerase x; PDBTitle: structure of family x dna polymerase from deinococcus2 radiodurans
85	d1ce3a_	Alignment	not modelled	30.7	42	Fold: Plant proteinase inhibitors Superfamily: Plant proteinase inhibitors Family: Plant proteinase inhibitors
86	c1unhD_	Alignment	not modelled	30.7	31	PDB header: cell cycle Chain: D: PDB Molecule: cyclin-dependent kinase 5 activator 1; PDBTitle: structural mechanism for the inhibition of cdk5-p25 by2 roscovitine, aloisine and indirubin.
87	d1ynwa1	Alignment	not modelled	30.7	27	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Nuclear receptor
88	d1pfta_	Alignment	not modelled	30.5	24	Fold: Rubredoxin-like Superfamily: Zinc beta-ribbon Family: Transcriptional factor domain
89	c2gb5B_	Alignment	not modelled	30.1	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
90	c3c5kA_	Alignment	not modelled	29.7	19	PDB header: hydrolase Chain: A: PDB Molecule: histone deacetylase 6; PDBTitle: crystal structure of human hdac6 zinc finger domain
91	c3pihA_	Alignment	not modelled	29.6	15	PDB header: hydrolase/dna Chain: A: PDB Molecule: uvrabc system protein a; PDBTitle: t. maritima uvra in complex with fluorescein-modified dna
92	d2k2na1	Alignment	not modelled	29.1	20	Fold: Profilin-like Superfamily: GAF domain-like Family: GAF domain
93	d1kb2a_	Alignment	not modelled	27.9	29	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Nuclear receptor
94	c3o5aB_	Alignment	not modelled	27.9	29	PDB header: oxidoreductase Chain: B: PDB Molecule: di-heme cytochrome c napb; PDBTitle: crystal structure of partially reduced periplasmic nitrate reductase2 from cupriavidus necator using ionic liquids
95	d1rg6a_	Alignment	not modelled	27.6	18	Fold: SAM domain-like Superfamily: SAM/Pointed domain Family: SAM (sterile alpha motif) domain
96	d1dszb_	Alignment	not modelled	27.4	23	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Nuclear receptor
97	d1ik7a_	Alignment	not modelled	27.0	22	Fold: DEATH domain Superfamily: DEATH domain Family: DEATH domain, DD
98	c2kq9A_	Alignment	not modelled	26.9	6	PDB header: transcription Chain: A: PDB Molecule: dnak suppressor protein; PDBTitle: solution structure of dnak suppressor protein from agrobacterium2 tumefaciens c58. northeast structural genomics consortium target3 att12/ontario center for structural proteomics target atc0888
99	c1l4aE_	Alignment	not modelled	26.9	21	PDB header: endocytosis/exocytosis Chain: E: PDB Molecule: synaphin a; PDBTitle: x-ray structure of the neuronal complexin/snare complex2 from the squid loligo pealei
100	d1tiha_	Alignment	not modelled	26.6	43	Fold: Plant proteinase inhibitors Superfamily: Plant proteinase inhibitors Family: Plant proteinase inhibitors
101	c2egrA_	Alignment	not modelled	26.3	22	PDB header: transcription Chain: A: PDB Molecule: nuclear receptor corepressor 1; PDBTitle: solution structure of the first sant domain from human2 nuclear receptor corepressor 1
102	c2eblA_	Alignment	not modelled	25.9	18	PDB header: transcription Chain: A: PDB Molecule: coup transcription factor 1; PDBTitle: solution structure of the zinc finger, c4-type domain of2 human coup transcription factor 1
103	c2j7aE_	Alignment	not modelled	25.7	17	PDB header: oxidoreductase Chain: E: PDB Molecule: cytochrome c nitrite reductase nrfa; PDBTitle: crystal structure of cytochrome c nitrite reductase nrfa2 complex from desulfovibrio vulgaris
104	c1x6iB_	Alignment	not modelled	25.0	8	PDB header: structural genomics, unknown function Chain: B: PDB Molecule: hypothetical protein ygfj; PDBTitle: crystal structure of ygfj from escherichia coli
105	d2d8ua1	Alignment	not modelled	24.6	18	Fold: B-box zinc-binding domain Superfamily: B-box zinc-binding domain Family: B-box zinc-binding domain
106	d1gff1_	Alignment	not modelled	24.4	26	Fold: Nucleoplasmin-like/VP (viral coat and capsid proteins) Superfamily: ssDNA viruses Family: Microviridae-like VP
107	d1oyvi_	Alignment	not modelled	24.3	44	Fold: Plant proteinase inhibitors Superfamily: Plant proteinase inhibitors

						Family: Plant proteinase inhibitors
108	d1b8ta2	Alignment	not modelled	24.0	24	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
109	d1lo1a_	Alignment	not modelled	24.0	24	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Nuclear receptor
110	c3f29A_	Alignment	not modelled	23.8	17	PDB header: oxidoreductase Chain: A: PDB Molecule: eight-heme nitrite reductase; PDBTitle: structure of the thioalkalivibrio nitratreducens2 cytochrome c nitrite reductase in complex with sulfite
111	c3dzuD_	Alignment	not modelled	23.8	27	PDB header: transcription/dna Chain: D: PDB Molecule: peroxisome proliferator-activated receptor gamma; PDBTitle: intact ppar gamma - rxr alpha nuclear receptor complex on dna bound2 with bvt.13, 9-cis retinoic acid and ncoa2 peptide
112	d1kb6b_	Alignment	not modelled	23.5	29	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Nuclear receptor
113	c2pv0A_	Alignment	not modelled	23.1	10	PDB header: transferase regulator Chain: A: PDB Molecule: dna (cytosine-5)-methyltransferase 3-like; PDBTitle: dna methyltransferase 3 like protein (dnm3l1)
114	c3izci_	Alignment	not modelled	22.8	35	PDB header: ribosome Chain: I: PDB Molecule: 60s ribosomal protein rpl10 (l10e); PDBTitle: localization of the large subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome
115	c1fybA_	Alignment	not modelled	21.9	43	PDB header: hydrolase inhibitor Chain: A: PDB Molecule: proteinase inhibitor; PDBTitle: solution structure of c1-t1, a two-domain proteinase2 inhibitor derived from the circular precursor protein na-3 propi from nicotiana alata
116	d1r4ra_	Alignment	not modelled	21.8	25	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Nuclear receptor
117	d1m06f_	Alignment	not modelled	21.7	21	Fold: Nucleoplasmin-like/VP (viral coat and capsid proteins) Superfamily: ssDNA viruses Family: Microviridae-like VP
118	c2xssB_	Alignment	not modelled	21.5	7	PDB header: hydrolase Chain: B: PDB Molecule: cgmp-specific 3', 5'-cyclic phosphodiesterase; PDBTitle: crystal structure of gafb from the human phosphodiesterase 5
119	d1r4ia_	Alignment	not modelled	21.1	21	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: Nuclear receptor
120	c1r4ia_	Alignment	not modelled	21.1	21	PDB header: transcription/dna Chain: A: PDB Molecule: androgen receptor; PDBTitle: crystal structure of androgen receptor dna-binding domain2 bound to a direct repeat response element