

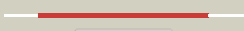



























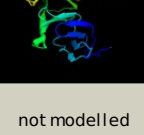


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c3qqzA_</a>	 Alignment		100.0	98	<b>PDB header:</b> metal binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein yjik; <b>PDBTitle:</b> crystal structure of the c-terminal domain of the yjik protein from <i>Escherichia coli</i> cft073
2	<a href="#">c3fw0A_</a>	 Alignment		99.9	13	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> peptidyl-glycine alpha-amidating monooxygenase; <b>PDBTitle:</b> structure of peptidyl-alpha-hydroxyglycine alpha-amidating 2 lyase (pal) bound to alpha-hydroxyhippuric acid (non-3 peptidic substrate)
3	<a href="#">c3hrpA_</a>	 Alignment		99.9	10	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of structural genomics protein of unknown function2 (np_812590.1) from <i>Bacteroides thetaiotaomicron</i> vpi-5482 at 1.70 Å resolution
4	<a href="#">c2ghsA_</a>	 Alignment		99.9	11	<b>PDB header:</b> calcium-binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> agr_c_1268p; <b>PDBTitle:</b> crystal structure of a calcium-binding protein, regucalcin2 (agr_c_1268) from <i>Agrobacterium tumefaciens</i> str. c58 at 1.55 Å resolution
5	<a href="#">d2ghsa1</a>	 Alignment		99.9	11	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> Calcium-dependent phosphotriesterase <b>Family:</b> SGL-like
6	<a href="#">d2p4oa1</a>	 Alignment		99.9	16	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> Calcium-dependent phosphotriesterase <b>Family:</b> AlI0351-like
7	<a href="#">c3dr2A_</a>	 Alignment		99.8	12	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> exported gluconolactonase; <b>PDBTitle:</b> structural and functional analyses of xc5397 from <i>Xanthomonas campestris</i> : a gluconolactonase important in glucose secondary metabolic pathways
8	<a href="#">c2qc5A_</a>	 Alignment		99.8	9	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> streptogramin b lactonase; <b>PDBTitle:</b> streptogramin b lyase structure
9	<a href="#">c2z2pA_</a>	 Alignment		99.8	11	<b>PDB header:</b> lyase/antibiotic <b>Chain:</b> A: <b>PDB Molecule:</b> virginiamycin b lyase; <b>PDBTitle:</b> crystal structure of catalytically inactive h270a virginiamycin b2 lyase from <i>Staphylococcus aureus</i> with quinupristin
10	<a href="#">c3kyaA_</a>	 Alignment		99.8	9	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> putative phosphatase; <b>PDBTitle:</b> crystal structure of putative phosphatase (np_812416.1) from <i>Bacteroides thetaiotaomicron</i> vpi-5482 at 1.77 Å resolution
11	<a href="#">d2dg1a1</a>	 Alignment		99.8	12	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> Calcium-dependent phosphotriesterase <b>Family:</b> SGL-like

12	<a href="#">c3tc9B_</a>	Alignment		99.8	11	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> hypothetical hydrolase; <b>PDBTitle:</b> crystal structure of a hypothetical hydrolase (bt_3476) from2 bacteroides thetaiotaomicron vpi-5482 at 2.23 a resolution
13	<a href="#">c3u4yA_</a>	Alignment		99.8	9	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> the crystal structure of a functionally unknown protein (dtox_1751)2 from desulfotomaculum acetoxidans dsm 771.
14	<a href="#">c3e5zA_</a>	Alignment		99.8	8	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> putative gluconolactonase; <b>PDBTitle:</b> x-ray structure of the putative gluconolactonase in protein family2 pf08450. northeast structural genomics consortium target drr130.
15	<a href="#">d1npea_</a>	Alignment		99.8	12	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> YWTD domain <b>Family:</b> YWTD domain
16	<a href="#">c3s8vA_</a>	Alignment		99.8	12	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> low-density lipoprotein receptor-related protein 6; <b>PDBTitle:</b> crystal structure of lrp6-dkk1 complex
17	<a href="#">c3g4hB_</a>	Alignment		99.8	10	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> regucalcin; <b>PDBTitle:</b> crystal structure of human senescence marker protein-30 (zinc bound)
18	<a href="#">c3soqA_</a>	Alignment		99.8	10	<b>PDB header:</b> protein binding/antagonist <b>Chain:</b> A: <b>PDB Molecule:</b> low-density lipoprotein receptor-related protein 6; <b>PDBTitle:</b> the structure of the first ywtd beta propeller domain of lrp6 in2 complex with a dkk1 peptide
19	<a href="#">d1pjxa_</a>	Alignment		99.8	12	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> Calcium-dependent phosphotriesterase <b>Family:</b> SGL-like
20	<a href="#">c3bwsA_</a>	Alignment		99.8	10	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> protein lp49; <b>PDBTitle:</b> crystal structure of the leptospiral antigen lp49
21	<a href="#">d1q7fa_</a>	Alignment	not modelled	99.8	15	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> NHL repeat <b>Family:</b> NHL repeat
22	<a href="#">c1n7dA_</a>	Alignment	not modelled	99.8	7	<b>PDB header:</b> lipid transport <b>Chain:</b> A: <b>PDB Molecule:</b> low-density lipoprotein receptor; <b>PDBTitle:</b> extracellular domain of the ldl receptor
23	<a href="#">c2p9wA_</a>	Alignment	not modelled	99.8	15	<b>PDB header:</b> allergen <b>Chain:</b> A: <b>PDB Molecule:</b> mal s 1 allergenic protein; <b>PDBTitle:</b> crystal structure of the major malassezia sympodialis allergen mala s2 1
24	<a href="#">c2qe8B_</a>	Alignment	not modelled	99.7	12	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of a putative hydrolase (ava_4197) from anabaena2 variabilis atcc 29413 at 1.35 a resolution
25	<a href="#">d1rwia_</a>	Alignment	not modelled	99.7	14	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> NHL repeat <b>Family:</b> NHL repeat
26	<a href="#">c3vh0C_</a>	Alignment	not modelled	99.7	15	<b>PDB header:</b> protein binding/dna <b>Chain:</b> C: <b>PDB Molecule:</b> uncharacterized protein ynce; <b>PDBTitle:</b> crystal structure of e. coli ynce complexed with dna
27	<a href="#">c1ijqA_</a>	Alignment	not modelled	99.7	7	<b>PDB header:</b> lipid transport <b>Chain:</b> A: <b>PDB Molecule:</b> low-density lipoprotein receptor; <b>PDBTitle:</b> crystal structure of the ldl receptor ywtd-egf domain pair
28	<a href="#">c3s94A_</a>	Alignment	not modelled	99.7	9	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> low-density lipoprotein receptor-related protein 6; <b>PDBTitle:</b> crystal structure of lrp6-e1e2
29	<a href="#">c3nplA_</a>	Alignment	not modelled	99.7	13	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> glutamine cyclotransferase;

29	<a href="#">c3h0fA_</a>	Alignment	not modelled	99.7	13	<b>PDBTitle:</b> crystal structure of zymomonas mobilis glutaminyl cyclase (trigonal2 form)
30	<a href="#">d1jofa_</a>	Alignment	not modelled	99.7	9	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> 3-carboxy-cis,cis-mucoante lactonizing enzyme <b>Family:</b> 3-carboxy-cis,cis-mucoante lactonizing enzyme
31	<a href="#">d1ijqa1</a>	Alignment	not modelled	99.7	7	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> YWTD domain <b>Family:</b> YWTD domain
32	<a href="#">c2iwaA_</a>	Alignment	not modelled	99.7	10	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> glutamine cyclotransferase; <b>PDBTitle:</b> unbound glutaminyl cyclotransferase from carica papaya.
33	<a href="#">c3hfgB_</a>	Alignment	not modelled	99.7	11	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein lp_2219; <b>PDBTitle:</b> crystal structure of the lp_2219 protein from lactobacillus2 plantarum. northeast structural genomics consortium target3 lpr118.
34	<a href="#">d1v04a_</a>	Alignment	not modelled	99.6	14	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> Calcium-dependent phosphotriesterase <b>Family:</b> Serum paraoxonase/arylesterase 1, PON1
35	<a href="#">c3mbrX_</a>	Alignment	not modelled	99.6	13	<b>PDB header:</b> transferase <b>Chain:</b> X: <b>PDB Molecule:</b> glutamine cyclotransferase; <b>PDBTitle:</b> crystal structure of the glutaminyl cyclase from xanthomonas2 campestris
36	<a href="#">c3a9gA_</a>	Alignment	not modelled	99.6	12	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein; <b>PDBTitle:</b> crystal structure of pqq-dependent sugar dehydrogenase apo-form
37	<a href="#">c1qniE_</a>	Alignment	not modelled	99.6	10	<b>PDB header:</b> oxidoreductase <b>Chain:</b> E: <b>PDB Molecule:</b> nitrous-oxide reductase; <b>PDBTitle:</b> crystal structure of nitrous oxide reductase from2 pseudomonas nautica, at 2.4a resolution
38	<a href="#">c3fgbB_</a>	Alignment	not modelled	99.6	11	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> uncharacterized protein q89zh8_bactn; <b>PDBTitle:</b> crystal structure of the q89zh8_bactn protein from2 bacteroides thetaiotaomicron. northeast structural3 genomics consortium target btr289b.
39	<a href="#">c3dsmA_</a>	Alignment	not modelled	99.6	13	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein bacuni_02894; <b>PDBTitle:</b> crystal structure of the surface layer protein bacuni_02894 from2 bacteroides uniformis, northeast structural genomics consortium3 target btr193d.
40	<a href="#">c3dm0A_</a>	Alignment	not modelled	99.6	11	<b>PDB header:</b> sugar binding protein,signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> maltose-binding periplasmic protein fused with <b>PDBTitle:</b> maltose binding protein fusion with rack1 from a. thaliana
41	<a href="#">c2oaiA_</a>	Alignment	not modelled	99.6	10	<b>PDB header:</b> endocytosis/exocytosis <b>Chain:</b> A: <b>PDB Molecule:</b> protein sni1; <b>PDBTitle:</b> crystal structure of sro7 from s. cerevisiae
42	<a href="#">d1jmbx_</a>	Alignment	not modelled	99.6	17	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> YVTN repeat-like/Quinoprotein amine dehydrogenase <b>Family:</b> Quinohemoprotein amine dehydrogenase B chain
43	<a href="#">c2fp8A_</a>	Alignment	not modelled	99.6	15	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> strictosidine synthase; <b>PDBTitle:</b> structure of strictosidine synthase, the biosynthetic entry to the2 monoterpenoid indole alkaloid family
44	<a href="#">c3mkqA_</a>	Alignment	not modelled	99.6	11	<b>PDB header:</b> transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> coatomer beta'-subunit; <b>PDBTitle:</b> crystal structure of yeast alpha/betaprime-cop subcomplex of the cop12 vesicular coat
45	<a href="#">d1crua_</a>	Alignment	not modelled	99.6	15	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> Soluble quinoprotein glucose dehydrogenase <b>Family:</b> Soluble quinoprotein glucose dehydrogenase
46	<a href="#">c1fwxB_</a>	Alignment	not modelled	99.6	5	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> nitrous oxide reductase; <b>PDBTitle:</b> crystal structure of nitrous oxide reductase from p. denitrificans
47	<a href="#">c1gq1B_</a>	Alignment	not modelled	99.6	7	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> cytochrome cd1 nitrite reductase; <b>PDBTitle:</b> cytochrome cd1 nitrite reductase, y25s mutant, oxidised2 form
48	<a href="#">d1qnia2</a>	Alignment	not modelled	99.5	10	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> Nitrous oxide reductase, N-terminal domain <b>Family:</b> Nitrous oxide reductase, N-terminal domain
49	<a href="#">c2q8sB_</a>	Alignment	not modelled	99.5	16	<b>PDB header:</b> sugar binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> glucose/sorbose dehydrogenases; <b>PDBTitle:</b> crystal structure of the soluble aldose sugar dehydrogenase2 (asd) from escherichia coli in the apo-form
50	<a href="#">c3sbrF_</a>	Alignment	not modelled	99.5	8	<b>PDB header:</b> oxidoreductase <b>Chain:</b> F: <b>PDB Molecule:</b> nitrous-oxide reductase; <b>PDBTitle:</b> pseudomonas stutzeri nitrous oxide reductase, p1 crystal form with2 substrate
51	<a href="#">d1qksa2</a>	Alignment	not modelled	99.5	9	<b>Fold:</b> 8-bladed beta-propeller <b>Superfamily:</b> C-terminal (heme d1) domain of cytochrome cd1-nitrite reductase <b>Family:</b> C-terminal (heme d1) domain of cytochrome cd1-nitrite reductase
52	<a href="#">c1nnoA_</a>	Alignment	not modelled	99.5	9	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> nitrite reductase; <b>PDBTitle:</b> conformational changes occurring upon no binding in nitrite2 reductase from pseudomonas aeruginosa
53	<a href="#">c2ismA_</a>	Alignment	not modelled	99.5	11	<b>PDB header:</b> sugar binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> putative oxidoreductase; <b>PDBTitle:</b> crystal structure of the putative oxidoreductase (glucose2 dehydrogenase) (ttha0570) from thermus thermophilus hb8
						<b>PDB header:</b> transferase

54	<a href="#">c3nokB</a>	Alignment	not modelled	99.5	10	<b>Chain:</b> B: <b>PDB Molecule:</b> glutaminyl cyclase; <b>PDBTitle:</b> crystal structure of myxococcus xanthus glutaminyl cyclase
55	<a href="#">d1pbyb</a>	Alignment	not modelled	99.5	17	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> YVTN repeat-like/Quinoprotein amine dehydrogenase <b>Family:</b> Quinohemoprotein amine dehydrogenase B chain
56	<a href="#">d1ri6a</a>	Alignment	not modelled	99.4	7	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> Putative isomerase YbhE <b>Family:</b> Putative isomerase YbhE
57	<a href="#">c1l0qC</a>	Alignment	not modelled	99.4	14	<b>PDB header:</b> protein binding <b>Chain:</b> C: <b>PDB Molecule:</b> surface layer protein; <b>PDBTitle:</b> tandem yvtN beta-propeller and pkd domains from an archaeal surface2 layer protein
58	<a href="#">d1fwxa2</a>	Alignment	not modelled	99.4	10	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> Nitrous oxide reductase, N-terminal domain <b>Family:</b> Nitrous oxide reductase, N-terminal domain
59	<a href="#">c2j57j</a>	Alignment	not modelled	99.4	10	<b>PDB header:</b> oxidoreductase <b>Chain:</b> J: <b>PDB Molecule:</b> methylamine dehydrogenase heavy chain; <b>PDBTitle:</b> x-ray reduced paracoccus denitrificans methylamine2 dehydrogenase n-quinol in complex with amicyanin.
60	<a href="#">d2madh</a>	Alignment	not modelled	99.4	8	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> YVTN repeat-like/Quinoprotein amine dehydrogenase <b>Family:</b> Methylamine dehydrogenase, H-chain
61	<a href="#">c3lrva</a>	Alignment	not modelled	99.4	9	<b>PDB header:</b> splicing <b>Chain:</b> A: <b>PDB Molecule:</b> pre-mrna-splicing factor 19; <b>PDBTitle:</b> the prp19 wd40 domain contains a conserved protein interaction region2 essential for its function.
62	<a href="#">c1nr0A</a>	Alignment	not modelled	99.4	6	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> actin interacting protein 1; <b>PDBTitle:</b> two seven-bladed beta-propeller domains revealed by the2 structure of a c. elegans homologue of yeast actin3 interacting protein 1 (aip1).
63	<a href="#">c3iytG</a>	Alignment	not modelled	99.4	13	<b>PDB header:</b> apoptosis <b>Chain:</b> G: <b>PDB Molecule:</b> apoptotic protease-activating factor 1; <b>PDBTitle:</b> structure of an apoptosome-procaspase-9 card complex
64	<a href="#">c3dasA</a>	Alignment	not modelled	99.4	14	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> putative oxidoreductase; <b>PDBTitle:</b> structure of the pqq-bound form of aldose sugar2 dehydrogenase (adh) from streptomyces coelicolor
65	<a href="#">d1nira2</a>	Alignment	not modelled	99.3	9	<b>Fold:</b> 8-bladed beta-propeller <b>Superfamily:</b> C-terminal (heme d1) domain of cytochrome cd1-nitrite reductase <b>Family:</b> C-terminal (heme d1) domain of cytochrome cd1-nitrite reductase
66	<a href="#">c3jroA</a>	Alignment	not modelled	99.3	13	<b>PDB header:</b> transport protein, structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> fusion protein of protein transport protein sec13 <b>PDBTitle:</b> nup84-nup145c-sec13 edge element of the npc lattice
67	<a href="#">c1pi6A</a>	Alignment	not modelled	99.3	12	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> actin interacting protein 1; <b>PDBTitle:</b> yeast actin interacting protein 1 (aip1), orthorhombic crystal form
68	<a href="#">c1k32E</a>	Alignment	not modelled	99.3	10	<b>PDB header:</b> hydrolase <b>Chain:</b> E: <b>PDB Molecule:</b> tricorn protease; <b>PDBTitle:</b> crystal structure of the tricorn protease
69	<a href="#">c1n6dE</a>	Alignment	not modelled	99.3	10	<b>PDB header:</b> hydrolase <b>Chain:</b> E: <b>PDB Molecule:</b> tricorn protease; <b>PDBTitle:</b> tricorn protease in complex with tetrapeptide chloromethyl2 ketone derivative
70	<a href="#">c2h47F</a>	Alignment	not modelled	99.3	9	<b>PDB header:</b> oxidoreductase/electron transport <b>Chain:</b> F: <b>PDB Molecule:</b> aromatic amine dehydrogenase; <b>PDBTitle:</b> crystal structure of an electron transfer complex between2 aromatic amine dehydrogenase and azurin from alcaligenes3 faecalis (form 1)
71	<a href="#">d1k32a3</a>	Alignment	not modelled	99.2	10	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> Tricorn protease domain 2 <b>Family:</b> Tricorn protease domain 2
72	<a href="#">c3c75j</a>	Alignment	not modelled	99.2	12	<b>PDB header:</b> oxidoreductase <b>Chain:</b> J: <b>PDB Molecule:</b> methylamine dehydrogenase heavy chain; <b>PDBTitle:</b> paracoccus versutus methylamine dehydrogenase in complex2 with amicyanin
73	<a href="#">c2aq5A</a>	Alignment	not modelled	99.2	16	<b>PDB header:</b> structural protein <b>Chain:</b> A: <b>PDB Molecule:</b> coronin-1a; <b>PDBTitle:</b> crystal structure of murine coronin-1
74	<a href="#">d1tl2a</a>	Alignment	not modelled	99.2	10	<b>Fold:</b> 5-bladed beta-propeller <b>Superfamily:</b> Tachylectin-2 <b>Family:</b> Tachylectin-2
75	<a href="#">d1l0qa2</a>	Alignment	not modelled	99.2	13	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> YVTN repeat-like/Quinoprotein amine dehydrogenase <b>Family:</b> YVTN repeat
76	<a href="#">c2vduB</a>	Alignment	not modelled	99.2	7	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> trna (guanine-n(7)-)-methyltransferase- <b>PDBTitle:</b> structure of trm8-trm82, the yeast trna m7g methylation2 complex
77	<a href="#">c2w8bB</a>	Alignment	not modelled	99.2	12	<b>PDB header:</b> protein transport/membrane protein <b>Chain:</b> B: <b>PDB Molecule:</b> protein tolB; <b>PDBTitle:</b> crystal structure of processed tolB in complex with pal
78	<a href="#">c3q6kA</a>	Alignment	not modelled	99.2	11	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> 43.2 kda salivary protein; <b>PDBTitle:</b> salivary protein from lutzomyia longipalpis
79	<a href="#">c2i0tB</a>	Alignment	not modelled	99.1	9	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> aromatic amine dehydrogenase; <b>PDBTitle:</b> crystal structure of phenylacetaldehyde derived r-2 carbinolamine adduct of aromatic amine dehydrogenase

80	<a href="#">d2bbkh_</a>	Alignment	not modelled	99.1	10	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> YVTN repeat-like/Quinoprotein amine dehydrogenase <b>Family:</b> Methylamine dehydrogenase, H-chain
81	<a href="#">d1nr0a1</a>	Alignment	not modelled	99.1	10	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> WD40 repeat-like <b>Family:</b> WD40-repeat
82	<a href="#">c3dw8B_</a>	Alignment	not modelled	99.1	9	<b>PDB header:</b> hydrolase/hydrolase inhibitor <b>Chain:</b> B: <b>PDB Molecule:</b> serine/threonine-protein phosphatase 2a 55 kda regulatory <b>PDBTitle:</b> structure of a protein phosphatase 2a holoenzyme with b55 subunit
83	<a href="#">c2w18A_</a>	Alignment	not modelled	99.0	12	<b>PDB header:</b> nuclear protein <b>Chain:</b> A: <b>PDB Molecule:</b> partner and localizer of brca2; <b>PDBTitle:</b> crystal structure of the c-terminal wd40 domain of human2 palb2
84	<a href="#">c3no2A_</a>	Alignment	not modelled	99.0	13	<b>PDB header:</b> unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein; <b>PDBTitle:</b> crystal structure of a protein of unknown function (baccac_01654) from2 bacteroides caccae at 1.35 a resolution
85	<a href="#">c2ivzD_</a>	Alignment	not modelled	99.0	10	<b>PDB header:</b> protein transport/hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> protein tolB; <b>PDBTitle:</b> structure of tolB in complex with a peptide of the colicin2 e9 t-domain
86	<a href="#">d1h6la_</a>	Alignment	not modelled	99.0	14	<b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> Thermostable phytase (3-phytase) <b>Family:</b> Thermostable phytase (3-phytase)
87	<a href="#">c3frxB_</a>	Alignment	not modelled	99.0	15	<b>PDB header:</b> signaling protein <b>Chain:</b> B: <b>PDB Molecule:</b> guanine nucleotide-binding protein subunit beta- <b>PDBTitle:</b> crystal structure of the yeast orthologue of rack1, asc1.
88	<a href="#">c2j04B_</a>	Alignment	not modelled	99.0	7	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> ydr362cp; <b>PDBTitle:</b> the tau60-tau91 subcomplex of yeast transcription factor2 iiic
89	<a href="#">d1ospo_</a>	Alignment	not modelled	98.9	9	<b>Fold:</b> open-sided beta-meander <b>Superfamily:</b> Outer surface protein <b>Family:</b> Outer surface protein
90	<a href="#">d1gxra_</a>	Alignment	not modelled	98.9	14	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> WD40 repeat-like <b>Family:</b> WD40-repeat
91	<a href="#">c3ei4D_</a>	Alignment	not modelled	98.9	12	<b>PDB header:</b> dna binding protein <b>Chain:</b> D: <b>PDB Molecule:</b> dna damage-binding protein 2; <b>PDBTitle:</b> structure of the hsddb1-hsddb2 complex
92	<a href="#">c3acpA_</a>	Alignment	not modelled	98.9	12	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> wd repeat-containing protein ygl004c; <b>PDBTitle:</b> crystal structure of yeast rpn14, a chaperone of the 19s regulatory2 particle of the proteasome
93	<a href="#">d1xfda1</a>	Alignment	not modelled	98.9	10	<b>Fold:</b> 8-bladed beta-propeller <b>Superfamily:</b> DPP6 N-terminal domain-like <b>Family:</b> DPP6 N-terminal domain-like
94	<a href="#">c2iwkB_</a>	Alignment	not modelled	98.9	12	<b>PDB header:</b> oxidoreductase <b>Chain:</b> B: <b>PDB Molecule:</b> nitrous oxide reductase; <b>PDBTitle:</b> inhibitor-bound form of nitrous oxide reductase from2 achromobacter cycloclastes at 1.7 angstrom resolution
95	<a href="#">c1r5mA_</a>	Alignment	not modelled	98.9	12	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> sir4-interacting protein sif2; <b>PDBTitle:</b> crystal structure of the c-terminal wd40 domain of sif2
96	<a href="#">c3dw1H_</a>	Alignment	not modelled	98.8	8	<b>PDB header:</b> structural protein <b>Chain:</b> H: <b>PDB Molecule:</b> actin-related protein 2/3 complex subunit 1; <b>PDBTitle:</b> crystal structure of fission yeast arp2/3 complex lacking the arp22 subunit
97	<a href="#">d2bgra1</a>	Alignment	not modelled	98.8	9	<b>Fold:</b> 8-bladed beta-propeller <b>Superfamily:</b> DPP6 N-terminal domain-like <b>Family:</b> DPP6 N-terminal domain-like
98	<a href="#">c3fhcA_</a>	Alignment	not modelled	98.8	10	<b>PDB header:</b> transport protein/hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> nuclear pore complex protein nup214; <b>PDBTitle:</b> crystal structure of human dbp5 in complex with nup214
99	<a href="#">c2pm9A_</a>	Alignment	not modelled	98.8	16	<b>PDB header:</b> protein transport <b>Chain:</b> A: <b>PDB Molecule:</b> protein transport protein sec31; <b>PDBTitle:</b> crystal structure of yeast sec13/31 vertex element of the2 copii vesicular coat
100	<a href="#">c2pbiB_</a>	Alignment	not modelled	98.8	12	<b>PDB header:</b> signaling protein <b>Chain:</b> B: <b>PDB Molecule:</b> guanine nucleotide-binding protein subunit beta 5; <b>PDBTitle:</b> the multifunctional nature of gbeta5/rgs9 revealed from its crystal2 structure
101	<a href="#">d1orva1</a>	Alignment	not modelled	98.8	12	<b>Fold:</b> 8-bladed beta-propeller <b>Superfamily:</b> DPP6 N-terminal domain-like <b>Family:</b> DPP6 N-terminal domain-like
102	<a href="#">c3iz6a_</a>	Alignment	not modelled	98.8	16	<b>PDB header:</b> ribosome <b>Chain:</b> A: <b>PDB Molecule:</b> 40s ribosomal protein sa (s2p); <b>PDBTitle:</b> localization of the small subunit ribosomal proteins into a 5.5 a2 cryo-em map of triticum aestivum translating 80s ribosome
103	<a href="#">c2oitA_</a>	Alignment	not modelled	98.7	9	<b>PDB header:</b> oncoprotein <b>Chain:</b> A: <b>PDB Molecule:</b> nucleoporin 214kda; <b>PDBTitle:</b> crystal structure of the n-terminal domain of the human2 proto-oncogene nup214/can
104	<a href="#">d1yfga_</a>	Alignment	not modelled	98.7	9	<b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> WD40 repeat-like <b>Family:</b> Cell cycle arrest protein BUB3
105	<a href="#">c2wg3C_</a>	Alignment	not modelled	98.7	14	<b>PDB header:</b> signaling protein <b>Chain:</b> C: <b>PDB Molecule:</b> hedgehog-interacting protein; <b>PDBTitle:</b> crystal structure of the complex between human hedgehog-2 interacting protein hip and desert hedgehog without



					calcium
106	<a href="#">c3i2nA_</a>	Alignment	not modelled	98.7	10 <b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> wd repeat-containing protein 92; <b>PDBTitle:</b> crystal structure of wd40 repeats protein wdr92
107	<a href="#">d1k8kc_</a>	Alignment	not modelled	98.6	11 <b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> WD40 repeat-like <b>Family:</b> WD40-repeat
108	<a href="#">d1k32a2</a>	Alignment	not modelled	98.6	8 <b>Fold:</b> 6-bladed beta-propeller <b>Superfamily:</b> Tricorn protease N-terminal domain <b>Family:</b> Tricorn protease N-terminal domain
109	<a href="#">c3pe7A_</a>	Alignment	not modelled	98.6	10 <b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> oligogalacturonate lyase; <b>PDBTitle:</b> oligogalacturonate lyase in complex with manganese
110	<a href="#">c2gnqA_</a>	Alignment	not modelled	98.6	15 <b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> wd-repeat protein 5; <b>PDBTitle:</b> structure of wdr5
111	<a href="#">c3greA_</a>	Alignment	not modelled	98.6	11 <b>PDB header:</b> signaling protein,protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> serine/threonine-protein kinase vps15; <b>PDBTitle:</b> crystal structure of saccharomyces cerevisiae vps15 wd2 repeat domain
112	<a href="#">c3ei3B_</a>	Alignment	not modelled	98.6	12 <b>PDB header:</b> dna binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> dna damage-binding protein 2; <b>PDBTitle:</b> structure of the hsdDB1-drddB2 complex
113	<a href="#">d1tbga_</a>	Alignment	not modelled	98.6	10 <b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> WD40 repeat-like <b>Family:</b> WD40-repeat
114	<a href="#">d1vyhc1</a>	Alignment	not modelled	98.5	13 <b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> WD40 repeat-like <b>Family:</b> WD40-repeat
115	<a href="#">c1vyhT_</a>	Alignment	not modelled	98.5	13 <b>PDB header:</b> hydrolase <b>Chain:</b> T: <b>PDB Molecule:</b> platelet-activating factor acetylhydrolase ib <b>PDBTitle:</b> paf-ah holoenzyme: lis1/alfa2
116	<a href="#">d1nr0a2</a>	Alignment	not modelled	98.5	13 <b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> WD40 repeat-like <b>Family:</b> WD40-repeat
117	<a href="#">c1xfD_</a>	Alignment	not modelled	98.5	8 <b>PDB header:</b> membrane protein <b>Chain:</b> D: <b>PDB Molecule:</b> dipeptidyl aminopeptidase-like protein 6; <b>PDBTitle:</b> structure of a human a-type potassium channel accelerating factor2 dppx, a member of the dipeptidyl aminopeptidase family
118	<a href="#">c3mmyE_</a>	Alignment	not modelled	98.4	11 <b>PDB header:</b> nuclear protein <b>Chain:</b> E: <b>PDB Molecule:</b> mrna export factor; <b>PDBTitle:</b> structural and functional analysis of the interaction between the2 nucleoporin nup98 and the mrna export factor rae1
119	<a href="#">c3eg6A_</a>	Alignment	not modelled	98.4	16 <b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> wd repeat-containing protein 5; <b>PDBTitle:</b> structure of wdr5 bound to ml1 peptide
120	<a href="#">d1nxb2</a>	Alignment	not modelled	98.4	9 <b>Fold:</b> 7-bladed beta-propeller <b>Superfamily:</b> WD40 repeat-like <b>Family:</b> WD40-repeat