

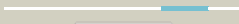
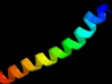


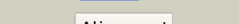

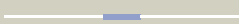




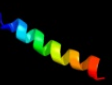


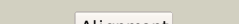








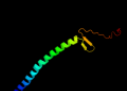

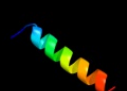





#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c1n73A_</a>	 Alignment		66.6	26	<b>PDB header:</b> blood clotting <b>Chain:</b> A: <b>PDB Molecule:</b> fibrin alpha-1 chain; <b>PDBTitle:</b> fibrin d-dimer, lamprey complexed with the peptide ligand: gly-his-2 arg-pro-amide
2	<a href="#">c3ghgD_</a>	 Alignment		38.5	18	<b>PDB header:</b> blood clotting <b>Chain:</b> D: <b>PDB Molecule:</b> fibrinogen alpha chain; <b>PDBTitle:</b> crystal structure of human fibrinogen
3	<a href="#">c1m1jA_</a>	 Alignment		31.8	26	<b>PDB header:</b> blood clotting <b>Chain:</b> A: <b>PDB Molecule:</b> fibrinogen alpha subunit; <b>PDBTitle:</b> crystal structure of native chicken fibrinogen with two different2 bound ligands
4	<a href="#">c3m9bK_</a>	 Alignment		25.6	29	<b>PDB header:</b> chaperone <b>Chain:</b> K: <b>PDB Molecule:</b> proteasome-associated atpase; <b>PDBTitle:</b> crystal structure of the amino terminal coiled coil domain and the2 inter domain of the mycobacterium tuberculosis proteasomal atpase mpa
5	<a href="#">c1hf9B_</a>	 Alignment		20.9	19	<b>PDB header:</b> atpase inhibitor <b>Chain:</b> B: <b>PDB Molecule:</b> atpase inhibitor (mitochondrial); <b>PDBTitle:</b> c-terminal coiled-coil domain from bovine if1
6	<a href="#">c1pnbA_</a>	 Alignment		14.8	29	<b>PDB header:</b> seed storage protein <b>Chain:</b> A: <b>PDB Molecule:</b> napin bnib; <b>PDBTitle:</b> structure of napin bnib, nmr, 10 structures
7	<a href="#">c3dinE_</a>	 Alignment		13.1	19	<b>PDB header:</b> membrane protein, protein transport <b>Chain:</b> E: <b>PDB Molecule:</b> preprotein translocase subunit secg; <b>PDBTitle:</b> crystal structure of the protein-translocation complex formed by the2 secy channel and the seca atpase
8	<a href="#">c2w6bA_</a>	 Alignment		11.4	21	<b>PDB header:</b> signaling protein <b>Chain:</b> A: <b>PDB Molecule:</b> rho guanine nucleotide exchange factor 7; <b>PDBTitle:</b> crystal structure of the trimeric beta-pix coiled-coil2 domain
9	<a href="#">c2c9lZ_</a>	 Alignment		11.3	53	<b>PDB header:</b> viral protein <b>Chain:</b> Z: <b>PDB Molecule:</b> bzlf1 trans-activator protein; <b>PDBTitle:</b> structure of the epstein-barr virus zebra protein
10	<a href="#">c3dl8F_</a>	 Alignment		10.7	24	<b>PDB header:</b> protein transport <b>Chain:</b> F: <b>PDB Molecule:</b> protein-export membrane protein secg; <b>PDBTitle:</b> structure of the complex of aquifex aeolicus secyeg and2 bacillus subtilis seca
11	<a href="#">c2l2tA_</a>	 Alignment		10.0	43	<b>PDB header:</b> membrane protein <b>Chain:</b> A: <b>PDB Molecule:</b> receptor tyrosine-protein kinase erbb-4; <b>PDBTitle:</b> solution nmr structure of the erbb4 dimeric membrane domain

12	<a href="#">c2kncB_</a>	Alignment		9.7	13	<b>PDB header:</b> cell adhesion <b>Chain:</b> B: <b>PDB Molecule:</b> integrin beta-3; <b>PDBTitle:</b> platelet integrin alfaIIb-beta3 transmembrane-cytoplasmic2 heterocomplex
13	<a href="#">c2a93B_</a>	Alignment		9.4	29	<b>PDB header:</b> leucine zippers <b>Chain:</b> B: <b>PDB Molecule:</b> c-myc-max heterodimeric leucine zipper; <b>PDBTitle:</b> nmr solution structure of the c-myc-max heterodimeric2 leucine zipper, 40 structures
14	<a href="#">c2kl5A_</a>	Alignment		9.2	31	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized protein yutd; <b>PDBTitle:</b> solution nmr structure of protein yutd from b.subtilis, northeast2 structural genomics consortium target sr232
15	<a href="#">c1cz7C_</a>	Alignment		8.2	10	<b>PDB header:</b> contractile protein <b>Chain:</b> C: <b>PDB Molecule:</b> microtubule motor protein ncd; <b>PDBTitle:</b> the crystal structure of a minus-end directed microtubule2 motor protein ncd reveals variable dimer conformations
16	<a href="#">c3n27A_</a>	Alignment		7.7	19	<b>PDB header:</b> viral protein <b>Chain:</b> A: <b>PDB Molecule:</b> fusion glycoprotein f0, linker, fusion glycoprotein f0; <b>PDBTitle:</b> molecular basis of the inhibition of henipa viruses
17	<a href="#">c1w8xP_</a>	Alignment		7.0	10	<b>PDB header:</b> virus <b>Chain:</b> P: <b>PDB Molecule:</b> protein p16; <b>PDBTitle:</b> structural analysis of prd1
18	<a href="#">c1f8aB_</a>	Alignment		6.7	12	<b>PDB header:</b> isomerase <b>Chain:</b> B: <b>PDB Molecule:</b> peptidyl-prolyl cis-trans isomerase nima- <b>PDBTitle:</b> structural basis for the phosphoserine-proline recognition2 by group iv ww domains
19	<a href="#">d1s0pa_</a>	Alignment		6.7	40	<b>Fold:</b> N-terminal domain of adenyllylcyclase associated protein, CAP <b>Superfamily:</b> N-terminal domain of adenyllylcyclase associated protein, CAP <b>Family:</b> N-terminal domain of adenyllylcyclase associated protein, CAP
20	<a href="#">c2akiA_</a>	Alignment		6.5	33	<b>PDB header:</b> protein transport <b>Chain:</b> A: <b>PDB Molecule:</b> protein-export membrane protein secg; <b>PDBTitle:</b> normal mode-based flexible fitted coordinates of a2 translocating secyeg protein-conducting channel into the3 cryo-em map of a secyeg-nascent chain-70s ribosome complex4 from e. coli
21	<a href="#">d2h9da1</a>	Alignment	not modelled	6.3	8	<b>Fold:</b> Chorismate mutase II <b>Superfamily:</b> Chorismate mutase II <b>Family:</b> Dimeric chorismate mutase
22	<a href="#">c1aa0A_</a>	Alignment	not modelled	6.2	40	<b>PDB header:</b> attachment protein <b>Chain:</b> A: <b>PDB Molecule:</b> fibrinin; <b>PDBTitle:</b> fibrinin deletion mutant e (bacteriophage t4)
23	<a href="#">c3h32A_</a>	Alignment	not modelled	6.1	23	<b>PDB header:</b> blood clotting <b>Chain:</b> A: <b>PDB Molecule:</b> fibrinogen alpha chain; <b>PDBTitle:</b> crystal structure of d-dimer from human fibrin complexed with gly-his-2 arg-pro-tyr-amide
24	<a href="#">c3mk7F_</a>	Alignment	not modelled	5.8	33	<b>PDB header:</b> oxidoreductase <b>Chain:</b> F: <b>PDB Molecule:</b> cytochrome c oxidase, cbb3-type, subunit p; <b>PDBTitle:</b> the structure of cbb3 cytochrome oxidase
25	<a href="#">c3kltB_</a>	Alignment	not modelled	5.6	19	<b>PDB header:</b> structural protein <b>Chain:</b> B: <b>PDB Molecule:</b> vimentin; <b>PDBTitle:</b> crystal structure of a vimentin fragment