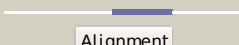

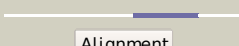

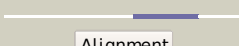

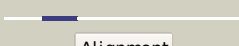
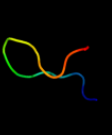

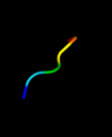






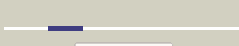


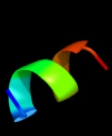
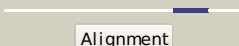
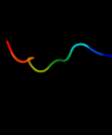
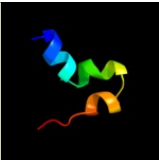


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c2jp3A_</a>	 Alignment		12.1	29	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> fxyd domain-containing ion transport regulator 4; <b>PDBTitle:</b> solution structure of the human fxyd4 (chif) protein in sds2 micelles
2	<a href="#">c1tjnA_</a>	 Alignment		11.2	27	<b>PDB header:</b> lyase <b>Chain:</b> A: <b>PDB Molecule:</b> sirohydrochlorin cobaltochelataase; <b>PDBTitle:</b> crystal structure of hypothetical protein af0721 from archaeoglobus2 fulgidus
3	<a href="#">d1tjna_</a>	 Alignment		11.2	27	<b>Fold:</b> Chelatase-like <b>Superfamily:</b> Chelatase <b>Family:</b> CbiX-like
4	<a href="#">d1i0va_</a>	 Alignment		9.5	33	<b>Fold:</b> Microbial ribonucleases <b>Superfamily:</b> Microbial ribonucleases <b>Family:</b> Fungal ribonucleases
5	<a href="#">d2drpa2</a>	 Alignment		8.9	83	<b>Fold:</b> beta-beta-alpha zinc fingers <b>Superfamily:</b> beta-beta-alpha zinc fingers <b>Family:</b> Classic zinc finger, C2H2
6	<a href="#">c3a9lB_</a>	 Alignment		8.3	21	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> poly-gamma-glutamate hydrolase; <b>PDBTitle:</b> structure of bacteriophage poly-gamma-glutamate hydrolase
7	<a href="#">d2crqa1</a>	 Alignment		7.5	26	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Homeodomain-like <b>Family:</b> Myb/SANT domain
8	<a href="#">c2jo1A_</a>	 Alignment		7.3	23	<b>PDB header:</b> hydrolase regulator <b>Chain:</b> A: <b>PDB Molecule:</b> phospholemman; <b>PDBTitle:</b> structure of the na,k-atpase regulatory protein fxyd1 in 2 micelles
9	<a href="#">c2kaaA_</a>	 Alignment		6.2	33	<b>PDB header:</b> toxin <b>Chain:</b> A: <b>PDB Molecule:</b> hirsutellin a; <b>PDBTitle:</b> solution structure of hirsutellin a from hirsutella2 thompsonii
10	<a href="#">c2oqbA_</a>	 Alignment		6.2	56	<b>PDB header:</b> transferase, gene regulation <b>Chain:</b> A: <b>PDB Molecule:</b> histone-arginine methyltransferase carm1; <b>PDBTitle:</b> crystal structure of the n-terminal domain of coactivator-associated2 methyltransferase 1 (carm1)
11	<a href="#">d1isua_</a>	 Alignment		5.9	30	<b>Fold:</b> HIPIP (high potential iron protein) <b>Superfamily:</b> HIPIP (high potential iron protein) <b>Family:</b> HIPIP (high potential iron protein)

12	<a href="#">c3kdpG_</a>	Alignment		5.7	46	<b>PDB header:</b> hydrolase <b>Chain:</b> G: <b>PDB Molecule:</b> na+/k+ atpase gamma subunit transcript variant a; <b>PDBTitle:</b> crystal structure of the sodium-potassium pump
13	<a href="#">c3kdpH_</a>	Alignment		5.7	46	<b>PDB header:</b> hydrolase <b>Chain:</b> H: <b>PDB Molecule:</b> na+/k+ atpase gamma subunit transcript variant a; <b>PDBTitle:</b> crystal structure of the sodium-potassium pump

14 [c3m8eA](#)

Alignment



5.7

50

**PDB header:** dna binding protein  
**Chain:** A: **PDB Molecule:** putative dna-binding protein;  
**PDBTitle:** protein structure of type iii plasmid segregation tubr