
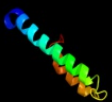













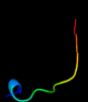






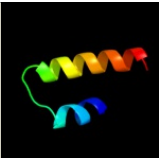
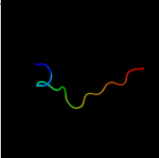
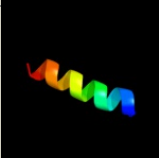
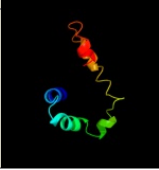
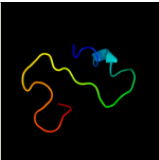


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">c2g3vC</a>	 Alignment		16.7	21	<b>PDB header:</b> unknown function <b>Chain:</b> C: <b>PDB Molecule:</b> cag pathogenicity island protein 13; <b>PDBTitle:</b> crystal structure of cags (hp0534, cag13) from helicobacter2 pylori
2	<a href="#">c2zshB</a>	 Alignment		11.9	50	<b>PDB header:</b> hormone receptor <b>Chain:</b> B: <b>PDB Molecule:</b> della protein gai; <b>PDBTitle:</b> structural basis of gibberellin(ga3)-induced della2 recognition by the gibberellin receptor
3	<a href="#">d1wpga4</a>	 Alignment		11.8	23	<b>Fold:</b> Calcium ATPase, transmembrane domain M <b>Superfamily:</b> Calcium ATPase, transmembrane domain M <b>Family:</b> Calcium ATPase, transmembrane domain M
4	<a href="#">d2incb1</a>	 Alignment		10.5	22	<b>Fold:</b> Ferritin-like <b>Superfamily:</b> Ferritin-like <b>Family:</b> Ribonucleotide reductase-like
5	<a href="#">d1kf6d</a>	 Alignment		10.1	35	<b>Fold:</b> Heme-binding four-helical bundle <b>Superfamily:</b> Fumarate reductase respiratory complex transmembrane subunits <b>Family:</b> Succinate dehydrogenase/Fumarate reductase transmembrane subunits (SdhC/FrdC and SdhD/FrdD)
6	<a href="#">d3e9va1</a>	 Alignment		8.0	13	<b>Fold:</b> BTG domain-like <b>Superfamily:</b> BTG domain-like <b>Family:</b> BTG domain-like
7	<a href="#">c1p58C</a>	 Alignment		7.4	37	<b>PDB header:</b> virus <b>Chain:</b> C: <b>PDB Molecule:</b> major envelope protein e; <b>PDBTitle:</b> complex organization of dengue virus membrane proteins as revealed by 2.9.5 angstrom cryo-em reconstruction
8	<a href="#">d1w2za3</a>	 Alignment		6.4	7	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> Amine oxidase N-terminal region <b>Family:</b> Amine oxidase N-terminal region
9	<a href="#">d1w6ga3</a>	 Alignment		5.9	27	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> Amine oxidase N-terminal region <b>Family:</b> Amine oxidase N-terminal region
10	<a href="#">c2o01D</a>	 Alignment		5.7	28	<b>PDB header:</b> photosynthesis <b>Chain:</b> D: <b>PDB Molecule:</b> photosystem i reaction center subunit ii, <b>PDBTitle:</b> the structure of a plant photosystem i supercomplex at 3.42 angstrom resolution
11	<a href="#">c2a3zC</a>	 Alignment		5.6	50	<b>PDB header:</b> structural protein <b>Chain:</b> C: <b>PDB Molecule:</b> wiskott-aldrich syndrome protein; <b>PDBTitle:</b> ternary complex of the wh2 domain of wasp with actin-dnase i

12	<a href="#">d2z15a1</a>	Alignment		5.6	20	<b>Fold:</b> BTG domain-like <b>Superfamily:</b> BTG domain-like <b>Family:</b> BTG domain-like
13	<a href="#">d1d6za3</a>	Alignment		5.4	20	<b>Fold:</b> Cystatin-like <b>Superfamily:</b> Amine oxidase N-terminal region <b>Family:</b> Amine oxidase N-terminal region
14	<a href="#">d2p7tc1</a>	Alignment		5.4	29	<b>Fold:</b> Voltage-gated potassium channels <b>Superfamily:</b> Voltage-gated potassium channels <b>Family:</b> Voltage-gated potassium channels
15	<a href="#">d1hlma_</a>	Alignment		5.1	8	<b>Fold:</b> Globin-like <b>Superfamily:</b> Globin-like <b>Family:</b> Globins

16 [c2wseD](#)

Alignment



5.1

34

**PDB header:**photosynthesis  
**Chain:** D: **PDB Molecule:**photosystem i reaction center subunit ii,  
**PDBTitle:** improved model of plant photosystem i