
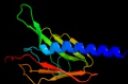
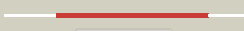




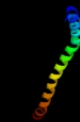







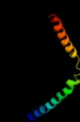











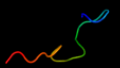





#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	d2retb1	 Alignment		100.0	20	Fold: Pili subunits Superfamily: Pili subunits Family: EpsJ-like
2	d3ci0j1	 Alignment		100.0	24	Fold: Pili subunits Superfamily: Pili subunits Family: EpsJ-like
3	c3njeA_	 Alignment		99.9	31	PDB header: protein transport Chain: A: PDB Molecule: general secretion pathway protein j; PDBTitle: structure of the minor pseudopilin xcpw from the pseudomonas2 aeruginosa type ii secretion system
4	c3sokB_	 Alignment		98.7	24	PDB header: cell adhesion Chain: B: PDB Molecule: fimbrial protein; PDBTitle: dichelobacter nodosus pilin fima
5	d1oqwa_	 Alignment		98.7	19	Fold: Pili subunits Superfamily: Pili subunits Family: Pilin
6	d2pila_	 Alignment		98.5	21	Fold: Pili subunits Superfamily: Pili subunits Family: Pilin
7	c4a18U_	 Alignment		37.9	64	PDB header: ribosome Chain: U: PDB Molecule: rpl13; PDBTitle: t.thermophila 60s ribosomal subunit in complex with initiation2 factor 6. this file contains 26s rna and proteins of molecule 1
8	d1f6ga_	 Alignment		37.6	13	Fold: Voltage-gated potassium channels Superfamily: Voltage-gated potassium channels Family: Voltage-gated potassium channels
9	c3u5eL_	 Alignment		35.4	73	PDB header: ribosome Chain: L: PDB Molecule: 60s ribosomal protein l13-a; PDBTitle: the structure of the eukaryotic ribosome at 3.0 resolution
10	c3lw5K_	 Alignment		22.7	23	PDB header: photosynthesis Chain: K: PDB Molecule: photosystem i reaction center subunit x psak; PDBTitle: improved model of plant photosystem i
11	c2kncB_	 Alignment		19.1	13	PDB header: cell adhesion Chain: B: PDB Molecule: integrin beta-3; PDBTitle: platelet integrin alfaii-beta3 transmembrane-cytoplasmic2 heterocomplex

12	c2kb1A_	Alignment		18.1	13	PDB header: membrane protein Chain: A: PDB Molecule: wsk3; PDBTitle: nmr studies of a channel protein without membrane:2 structure and dynamics of water-solubilized kcsc
13	c2wsfG_	Alignment		16.8	33	PDB header: photosynthesis Chain: G: PDB Molecule: photosystem i reaction center subunit v, PDBTitle: improved model of plant photosystem i
14	d1r3jc_	Alignment		15.3	8	Fold: Voltage-gated potassium channels Superfamily: Voltage-gated potassium channels Family: Voltage-gated potassium channels
15	d2axtz1	Alignment		14.9	27	Fold: Transmembrane helix hairpin Superfamily: PsbZ-like Family: PsbZ-like
16	c2o01G_	Alignment		12.0	38	PDB header: photosynthesis Chain: G: PDB Molecule: photosystem i reaction center subunit v, PDBTitle: the structure of a plant photosystem i supercomplex at 3.42 angstrom resolution
17	d1pgsa1	Alignment		11.8	10	Fold: Nucleoplasmin-like/VP (viral coat and capsid proteins) Superfamily: PHM/PNGase F Family: Glycosyl-asparaginase
18	c2kpeA_	Alignment		8.8	16	PDB header: membrane protein Chain: A: PDB Molecule: glycophorin-a; PDBTitle: refined structure of glycophorin a transmembrane segment dimer in dpc2 micelles
19	c2kpeB_	Alignment		8.8	16	PDB header: membrane protein Chain: B: PDB Molecule: glycophorin-a; PDBTitle: refined structure of glycophorin a transmembrane segment dimer in dpc2 micelles
20	c1jb0K_	Alignment		8.3	19	PDB header: photosynthesis Chain: K: PDB Molecule: photosystem 1 reaction centre subunit x; PDBTitle: crystal structure of photosystem i: a photosynthetic reaction center2 and core antenna system from cyanobacteria
21	d1jb0K_	Alignment	not modelled	8.3	19	Fold: Photosystem I reaction center subunit X, PsaK Superfamily: Photosystem I reaction center subunit X, PsaK Family: Photosystem I reaction center subunit X, PsaK
22	c2wscK_	Alignment	not modelled	8.1	33	PDB header: photosynthesis Chain: K: PDB Molecule: photosystem i reaction center subunit psak, PDBTitle: improved model of plant photosystem i
23	c2h7vD_	Alignment	not modelled	7.2	23	PDB header: signaling protein Chain: D: PDB Molecule: protein kinase ypka; PDBTitle: co-crystal structure of ypka-rac1
24	c1nh1A_	Alignment	not modelled	5.9	12	PDB header: protein transport Chain: A: PDB Molecule: synaptosomal-associated protein 23; PDBTitle: snap-23n structure