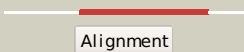

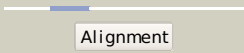


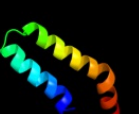
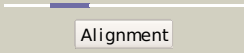
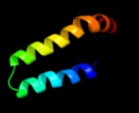
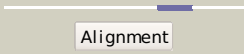

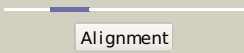

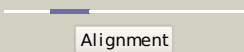
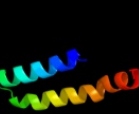
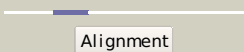

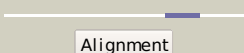











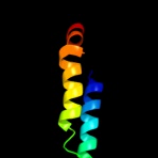
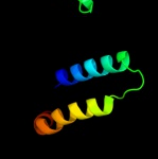



#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	d1c17m_	 Alignment		100.0	77	Fold: F1F0 ATP synthase subunit A Superfamily: F1F0 ATP synthase subunit A Family: F1F0 ATP synthase subunit A
2	c3qbrA_	 Alignment		20.4	15	PDB header: apoptosis Chain: A: PDB Molecule: sjchgc06286 protein; PDBTitle: bakbh3 in complex with sj
3	d1o0la_	 Alignment		13.5	13	Fold: Toxins' membrane translocation domains Superfamily: Bcl-2 inhibitors of programmed cell death Family: Bcl-2 inhibitors of programmed cell death
4	d1f16a_	 Alignment		12.7	17	Fold: Toxins' membrane translocation domains Superfamily: Bcl-2 inhibitors of programmed cell death Family: Bcl-2 inhibitors of programmed cell death
5	c2w50B_	 Alignment		12.2	21	PDB header: hormone Chain: B: PDB Molecule: armet-like protein 1; PDBTitle: n-terminal domain of human conserved dopamine neurotrophic2 factor (cdnf)
6	c2o2fA_	 Alignment		11.8	4	PDB header: apoptosis Chain: A: PDB Molecule: apoptosis regulator bcl-2; PDBTitle: solution structure of the anti-apoptotic protein bcl-2 in2 complex with an acyl-sulfonamide-based ligand
7	c2xa0A_	 Alignment		11.8	4	PDB header: apoptosis Chain: A: PDB Molecule: apoptosis regulator bcl-2; PDBTitle: crystal structure of bcl-2 in complex with a bax bh32 peptide
8	d2bida_	 Alignment		11.8	32	Fold: Toxins' membrane translocation domains Superfamily: Bcl-2 inhibitors of programmed cell death Family: Bcl-2 inhibitors of programmed cell death
9	c3gaeA_	 Alignment		10.5	27	PDB header: nuclear protein Chain: A: PDB Molecule: protein doa1; PDBTitle: crystal structure of pul
10	d1bxla_	 Alignment		10.3	4	Fold: Toxins' membrane translocation domains Superfamily: Bcl-2 inhibitors of programmed cell death Family: Bcl-2 inhibitors of programmed cell death
11	d1ddba_	 Alignment		10.3	25	Fold: Toxins' membrane translocation domains Superfamily: Bcl-2 inhibitors of programmed cell death Family: Bcl-2 inhibitors of programmed cell death

12	d1pq1a_	Alignment		10.0	4	Fold: Toxins' membrane translocation domains Superfamily: Bcl-2 inhibitors of programmed cell death Family: Bcl-2 inhibitors of programmed cell death
13	d1zy3a1	Alignment		9.8	13	Fold: Toxins' membrane translocation domains Superfamily: Bcl-2 inhibitors of programmed cell death Family: Bcl-2 inhibitors of programmed cell death
14	d1m3va2	Alignment		8.4	83	Fold: Glucocorticoid receptor-like (DNA-binding domain) Superfamily: Glucocorticoid receptor-like (DNA-binding domain) Family: LIM domain
15	d1g5ma_	Alignment		8.3	4	Fold: Toxins' membrane translocation domains Superfamily: Bcl-2 inhibitors of programmed cell death Family: Bcl-2 inhibitors of programmed cell death
16	c3ebbD_	Alignment		7.9	45	PDB header: chaperone Chain: D: PDB Molecule: phospholipase a2-activating protein; PDBTitle: plap/p97 complex
17	d1kn0a_	Alignment		7.7	50	Fold: dsRBD-like Superfamily: dsRNA-binding domain-like Family: The homologous-pairing domain of Rad52 recombinase
18	d1ysga1	Alignment		7.6	4	Fold: Toxins' membrane translocation domains Superfamily: Bcl-2 inhibitors of programmed cell death Family: Bcl-2 inhibitors of programmed cell death
19	c3pk1A_	Alignment		7.5	9	PDB header: apoptosis/apoptosis regulator Chain: A: PDB Molecule: induced myeloid leukemia cell differentiation protein mcl- PDBTitle: crystal structure of mcl-1 in complex with the baxbh3 domain
20	d2ponb1	Alignment		6.7	4	Fold: Toxins' membrane translocation domains Superfamily: Bcl-2 inhibitors of programmed cell death Family: Bcl-2 inhibitors of programmed cell death
21	d1o0sa2	Alignment	not modelled	6.3	18	Fold: Aminoacid dehydrogenase-like, N-terminal domain Superfamily: Aminoacid dehydrogenase-like, N-terminal domain Family: Malic enzyme N-domain
22	d1pj3a2	Alignment	not modelled	6.2	15	Fold: Aminoacid dehydrogenase-like, N-terminal domain Superfamily: Aminoacid dehydrogenase-like, N-terminal domain Family: Malic enzyme N-domain
23	d1tdza1	Alignment	not modelled	6.2	40	Fold: S13-like H2TH domain Superfamily: S13-like H2TH domain Family: Middle domain of MutM-like DNA repair proteins
24	c3pstA_	Alignment	not modelled	6.1	27	PDB header: nuclear protein Chain: A: PDB Molecule: protein doa1; PDBTitle: crystal structure of pul and pfu(mutate) domain
25	c2yv6A_	Alignment	not modelled	6.1	13	PDB header: apoptosis Chain: A: PDB Molecule: bcl-2 homologous antagonist/killer; PDBTitle: crystal structure of human bcl-2 family protein bak
26	c2w51A_	Alignment	not modelled	5.5	23	PDB header: hormone Chain: A: PDB Molecule: protein armet; PDBTitle: human mesencephalic astrocyte-derived neurotrophic factor (2 manf)
27	d1gq2a2	Alignment	not modelled	5.5	15	Fold: Aminoacid dehydrogenase-like, N-terminal domain Superfamily: Aminoacid dehydrogenase-like, N-terminal domain Family: Malic enzyme N-domain
28	d1k3xa1	Alignment	not modelled	5.4	30	Fold: S13-like H2TH domain Superfamily: S13-like H2TH domain Family: Middle domain of MutM-like DNA repair proteins
29	d1r2za1	Alignment	not modelled	5.1	50	Fold: S13-like H2TH domain Superfamily: S13-like H2TH domain

