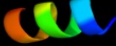
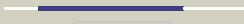


Phyre2

Email	l.a.kelley@imperial.ac.uk
Description	P64567
Date	Thu Jan 5 12:09:30 GMT 2012
Unique Job ID	4a120a9d93491475

Detailed template information

#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	c2a93B_	 Alignment		10.6	50	PDB header: leucine zippers Chain: B: PDB Molecule: c-myc-max heterodimeric leucine zipper; PDBTitle: nmr solution structure of the c-myc-max heterodimeric2 leucine zipper, 40 structures
2	c1dipA_	 Alignment		6.4	33	PDB header: acetylation Chain: A: PDB Molecule: delta-sleep-inducing peptide immunoreactive PDBTitle: the solution structure of porcine delta-sleep-inducing2 peptide immunoreactive peptide, nmr, 10 structures
3	c1u2uA_	 Alignment		6.2	50	PDB header: transcription Chain: A: PDB Molecule: general control protein gcn4; PDBTitle: nmr solution structure of a designed heterodimeric leucine2 zipper
4	c3he5A_	 Alignment		5.8	62	PDB header: de novo protein Chain: A: PDB Molecule: synzip1; PDBTitle: heterospecific coiled-coil pair synzip2:synzip1