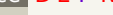


Email	l.a.kelley@imperial.ac.uk
Description	C6Y4C7
Date	Sun Jul 8 11:45:09 BST 2012
Unique Job ID	8c23cf585e88a7ea

Protein structure and disorder analysis of the protein sequence: MNRRNRIYDIVQKGSVSLIFGTVGGTVLLGQSYYSHRQRRLAALQEFQQRREKIKEEGFAE.

The analysis includes the following tracks:

- Sequence:** MNRRNRIYDIVQKGSVSLIFGTVGGTVLLGQSYYSHRQRRLAALQEFQQRREKIKEEGFAE
- Secondary structure:** A series of green bars representing alpha-helices.
- SS confidence:** A bar chart showing confidence levels for secondary structure elements.
- Disorder:** A bar chart showing predicted disorder regions, with question marks indicating uncertainty.
- Disorder confidence:** A bar chart showing confidence levels for disorder predictions.

Sequence	D E F N Q L A L K
Secondary structure	
SS confidence	
Disorder	? ? ? ? ? ? ? ?
Disorder confidence	

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand