

Email	l.a.kelley@imperial.ac.uk
Description	P0AB38
Date	Thu Jan 5 11:14:32 GMT 2012
Unique Job ID	16afa85e4edc6407

Sequence: MT KMSRYALIT ALAMFLAGCVGQRE PAVVEEVKPAPEQPAEPQQPVPTVPSVPTI PQQPG

Secondary structure: [Ribbon diagram showing alpha-helices and beta-strands]

SS confidence: [Bar chart showing confidence scores for each residue]

Disorder: [Line with question marks indicating predicted disorder]

Disorder confidence: [Bar chart showing confidence scores for each residue]

Sequence: P I E H E D Q T A P P A P H I R H Y D V N G A M Q P M V S K M L G A D G V T A G S V L L V D S V N N R T N G S L N A A E

Secondary structure: [Ribbon diagram showing alpha-helices and beta-strands]

SS confidence: [Bar chart showing confidence scores for each residue]

Disorder: [Line with question marks indicating predicted disorder]

Disorder confidence: [Bar chart showing confidence scores for each residue]

Sequence: A T E T L R N A L A N N G K F T L V S A Q Q L S M A K Q Q L G L S P Q D S L G T R S K A I G I A R N V G A H Y V L Y S S

Secondary structure: [Ribbon diagram showing alpha-helices and beta-strands]

SS confidence: [Bar chart showing confidence scores for each residue]

Disorder: [Line with question marks indicating predicted disorder]

Disorder confidence: [Bar chart showing confidence scores for each residue]

Sequence: A S G N V N A P T L Q M Q L M L V Q T G E I I W S G K G A V S Q Q


Secondary structure: [Ribbon diagram showing alpha-helices and beta-strands]

SS confidence: [Bar chart showing confidence scores for each residue]


Disorder: [Line with question marks indicating predicted disorder]


Disorder confidence: [Bar chart showing confidence scores for each residue]

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand