

Email	l.a.kelley@imperial.ac.uk
Description	P77245
Date	Thu Jan 5 12:26:46 GMT 2012
Unique Job ID	49e70d8001fb5d57

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

Secondary structure: [Alpha-helices and beta-strands]

SS confidence: [Confidence scale]

Disorder: [Disorder prediction]

Disorder confidence: [Disorder confidence scale]

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

Secondary structure: [Alpha-helices and beta-strands]

SS confidence: [Confidence scale]

Disorder: [Disorder prediction]

Disorder confidence: [Disorder confidence scale]

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

Secondary structure: [Alpha-helices and beta-strands]

SS confidence: [Confidence scale]

Disorder: [Disorder prediction]

Disorder confidence: [Disorder confidence scale]

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

Secondary structure: [Alpha-helices and beta-strands]

SS confidence: [Confidence scale]

Disorder: [Disorder prediction]

Disorder confidence: [Disorder confidence scale]

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


Secondary structure: [Alpha-helices and beta-strands]

SS confidence: [Confidence scale]


Disorder: [Disorder prediction]


Disorder confidence: [Disorder confidence scale]

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand