

Email	l.a.kelley@imperial.ac.uk
Description	P39374
Date	Thu Jan 5 12:00:06 GMT 2012
Unique Job ID	7a9b0fecc10b9122

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

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

SS confidence: [Confidence scores]

Disorder: [Disorder prediction]

Disorder confidence: [Disorder confidence scores]

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

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

SS confidence: [Confidence scores]

Disorder: [Disorder prediction]

Disorder confidence: [Disorder confidence scores]

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

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

SS confidence: [Confidence scores]

Disorder: [Disorder prediction]

Disorder confidence: [Disorder confidence scores]

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

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

SS confidence: [Confidence scores]

Disorder: [Disorder prediction]

Disorder confidence: [Disorder confidence scores]

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


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

SS confidence: [Confidence scores]


Disorder: [Disorder prediction]


Disorder confidence: [Disorder confidence scores]

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand