

Email	l.a.kelley@imperial.ac.uk
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Protein structure and disorder analysis for two protein segments. The top segment (residues 1-60) shows a sequence with various domains, including a blue arrow indicating a specific region. The bottom segment (residues 70-100) shows a sequence with a red arrow indicating a specific region. Both segments include secondary structure predictions (SS) and disorder confidence scores.

Segment 1 (Residues 1-60):

- Sequence: MNNLE L T Y K C E T D T T R P F L K S L P V G F E P V E V D D Y Y I S L K E Q V R A M Q D H C N E E F T K K M Q T E
- Secondary structure: [Blue arrow pointing right] [Green helix] [Blue arrow pointing right] [Green helix]
- SS confidence: [Color-coded bars]
- Disorder: [Question marks]
- Disorder confidence: [Color-coded bars]

Segment 2 (Residues 70-100):

- Sequence: G K N D V P E E K P I I L
- Secondary structure: [Red arrow pointing right]
- SS confidence: [Color-coded bars]
- Disorder: [Question marks]
- Disorder confidence: [Color-coded bars]

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand