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Figure 1 displays the protein structure and disorder analysis of the human protein. The protein is shown in a ribbon diagram (blue) and a surface representation (green). The disorder analysis is shown as a bar chart with red, yellow, and green segments.


The protein structure is shown in three panels, corresponding to different regions of the protein:


- Top Panel:** Shows the protein structure (1-60) and disorder analysis. The protein is shown in a ribbon diagram (blue) and a surface representation (green). The disorder analysis is shown as a bar chart with red, yellow, and green segments.
- Middle Panel:** Shows the protein structure (70-120) and disorder analysis. The protein is shown in a ribbon diagram (blue) and a surface representation (green). The disorder analysis is shown as a bar chart with red, yellow, and green segments.
- Bottom Panel:** Shows the protein structure (130-180) and disorder analysis. The protein is shown in a ribbon diagram (blue) and a surface representation (green). The disorder analysis is shown as a bar chart with red, yellow, and green segments.

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand