



Email	l.a.kelley@imperial.ac.uk
Description	P0A828
Date	Thu Jan 5 11:06:43 GMT 2012
Unique Job ID	521477ee6ce1da2a


Figure 1: Schematic representation of the protein structure of the human protein. The figure shows three segments of the protein structure, each with a sequence, secondary structure, and confidence score. The first segment (1-60) shows a protein with a high confidence score (red) and a secondary structure (green) consisting of alpha-helices and beta-strands. The second segment (70-120) shows a protein with a high confidence score (red) and a secondary structure (green) consisting of alpha-helices and beta-strands. The third segment (130-150) shows a protein with a high confidence score (red) and a secondary structure (green) consisting of alpha-helices and beta-strands. The protein is shown in a ribbon diagram, with the sequence, secondary structure, and confidence score displayed below it.

Confidence Key

High(9)  Low (0)

? Disordered

 Alpha helix

 Beta strand