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Protein structure prediction results for a protein of length 400. The figure displays the amino acid sequence, predicted secondary structure (alpha-helices and beta-strands), and confidence scores for each residue. The sequence is: MKNRTLGSVFI VAGTTI GAGMLAMPLAAAGVGFSVTLLILLI GLWALMCYTALLLLEVYQH. The secondary structure shows several alpha-helices and beta-strands. The confidence scores are high (red) for most residues, with some lower confidence (yellow and green) at the N-terminus and C-terminus. The disorder scores are mostly 1, indicating high confidence in the disorder prediction.

Confidence Key  
High(9)  Low (0)  
? Disordered  
 Alpha helix  
 Beta strand