

A 3D ribbon diagram of a protein structure. The protein is composed of two main parts: a large, complex domain on the right and a long, thin, rod-like structure extending from the top left. The rod-like structure is colored yellow and has a thin black line running along its length. The protein domain on the right is colored in cyan and red, with cyan representing one part and red representing another. The structure is highly folded, with many loops and turns. The rod-like structure is connected to the protein domain by a short segment of the cyan chain. The overall shape is elongated and somewhat curved.