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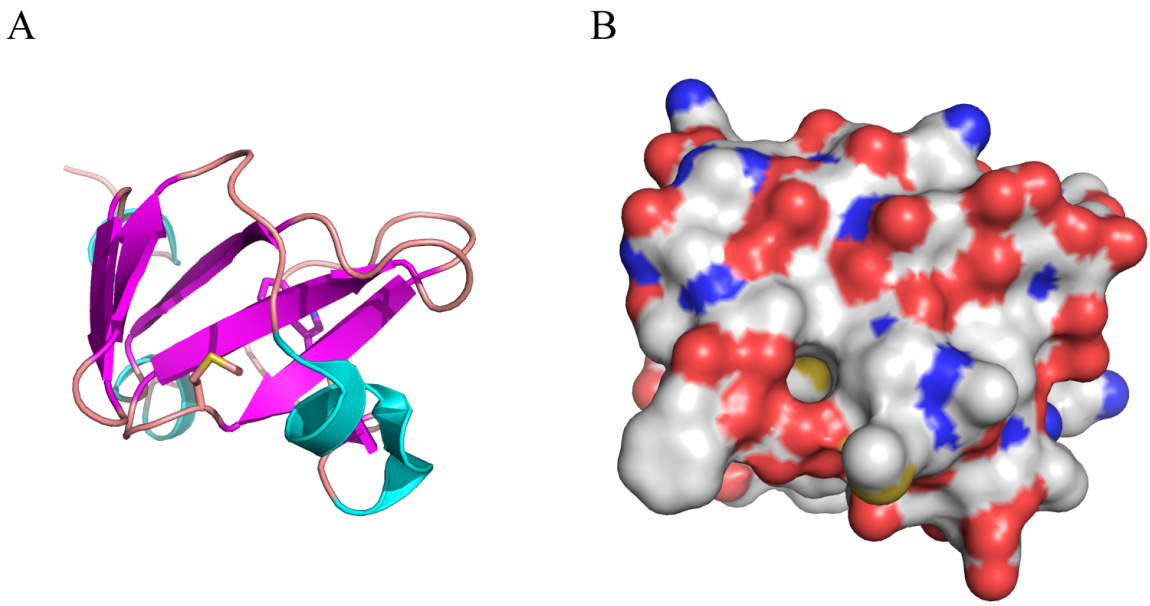

Supplementary Figure 2: Overall structure of YohN (RcnB) from *Klebsiella pneumoniae* as determined by NMR (PDB code 2L1S; unpublished). Only the lowest energy model is represented. (A) Cartoon representation of RcnB with the side chains of the conserved tryptophan and methionine residues that are discussed in the text in stick. Cartoon is colored according to secondary structure elements (Strand: magenta, Helix: cyan, Loop: salmon).
(B) Surface representation from the same position as in (A) showing that the equivalent of Met86 from *E. coli* is accessible to the solvent.