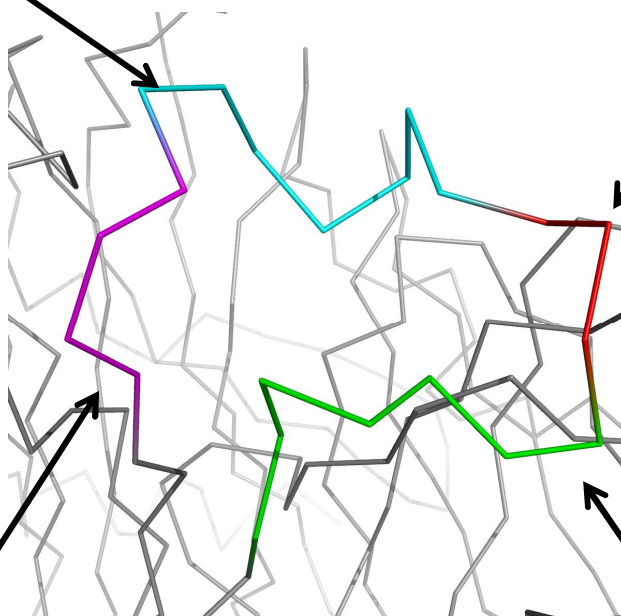
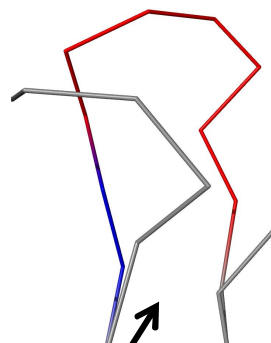
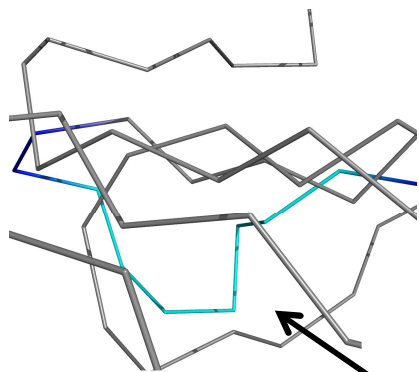


USKHBB

(9 residues), 2IOR_A

GOIFFR

(9 residues), 1BWW_A

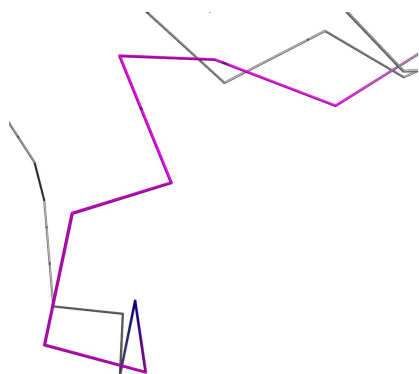


UOGIKHBBEOEIFFRPBQ

(21 residues), 3SIL

YUOGI

(8 residues), 2A6H_C



YCDRPBQ

(10 residues), 2IOR_A

