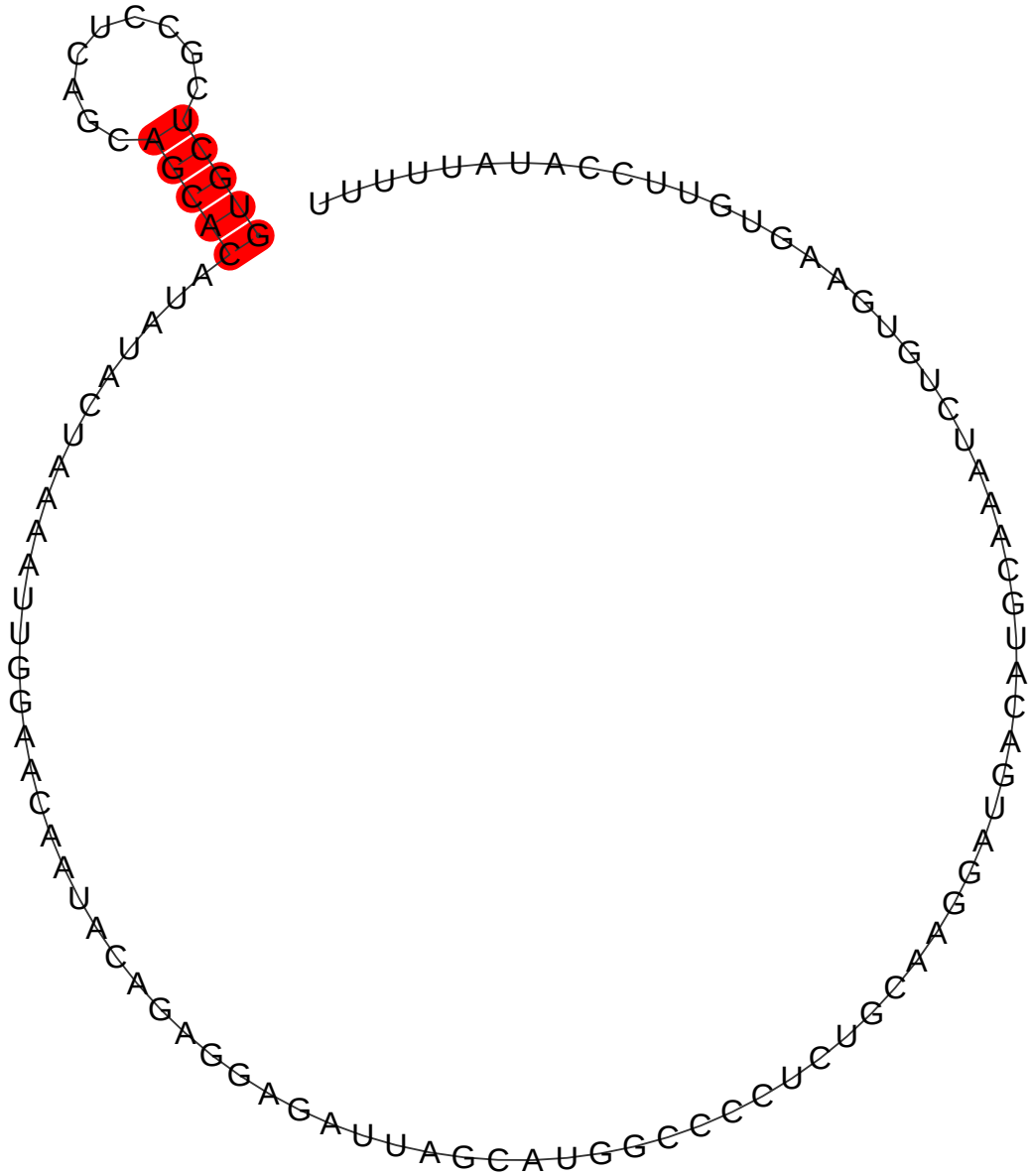
UCCGCAGCAUCGCGCUAGCUUUUUAUACCUUGUGAAGUGUCUAAACGUACAGUAGGACAUCUCCCCCCUGCUUAGCAUGGCUUAGAGGAGACAACAAUGGGAAUUUAAAAAUCUAUAAUAUCGCGAUC