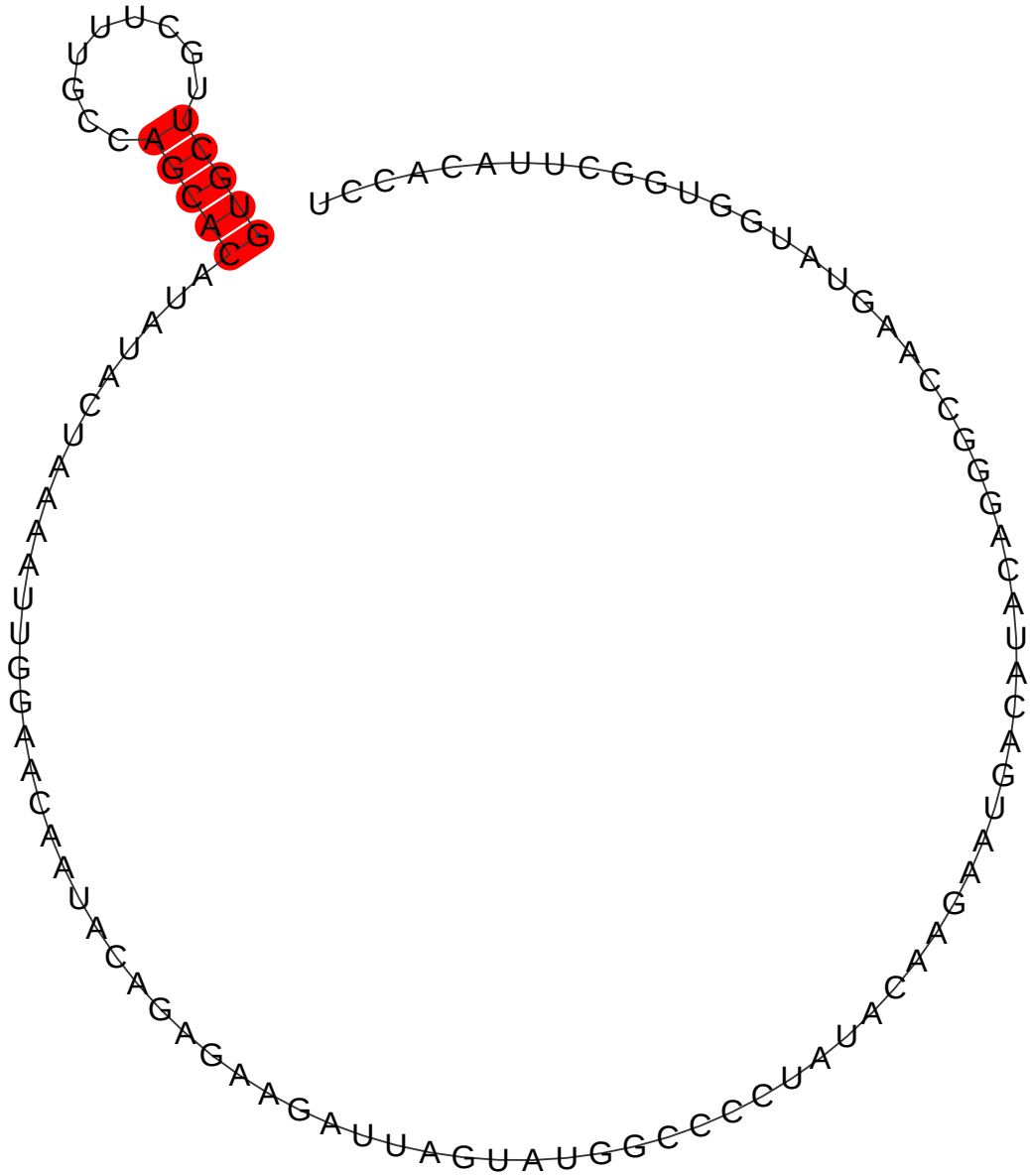
UUUCGUGCCCAUCGGCCUCGAUCCACAUUCGGGUGGUAUGAACCCGGGGACAUACAGUAAGAACAUAUCCCCCGGCUUAGUAUUGAGAGAACAAUUGGGAACAAAAUCAAAAAUAUAAUCUCAUA