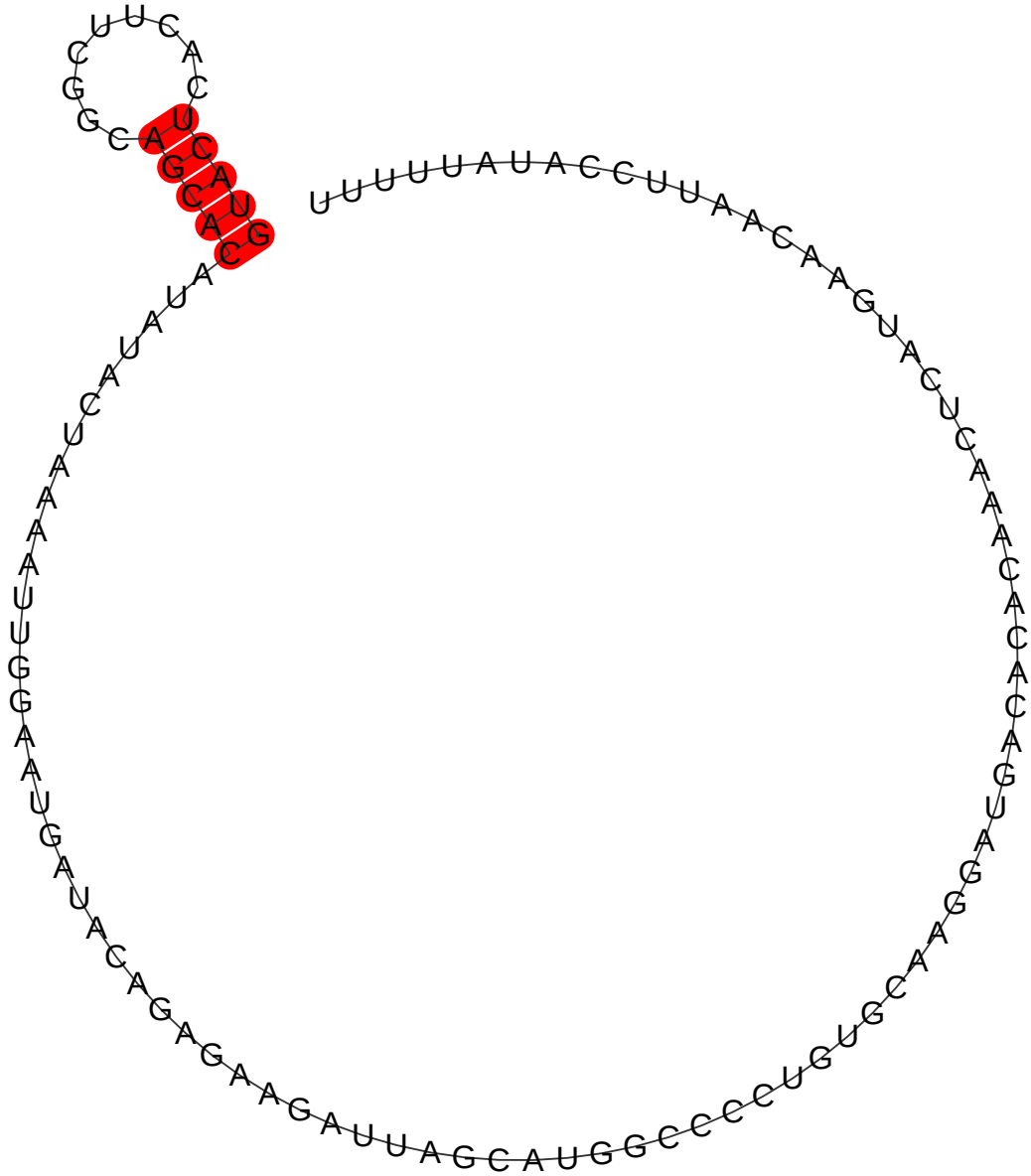
UUCACGCGCAUCGCACUCAUAUUUUUAUACCUUAACAAGUACUCAAAACACACAGUAGGAGCAUGUGCCCCCUGUUAGCAUUAGAGAAGAUACAGAUGGGAAUUGAAAAAUCAUAAUCCAUCUUCGCCGUGCGCGC