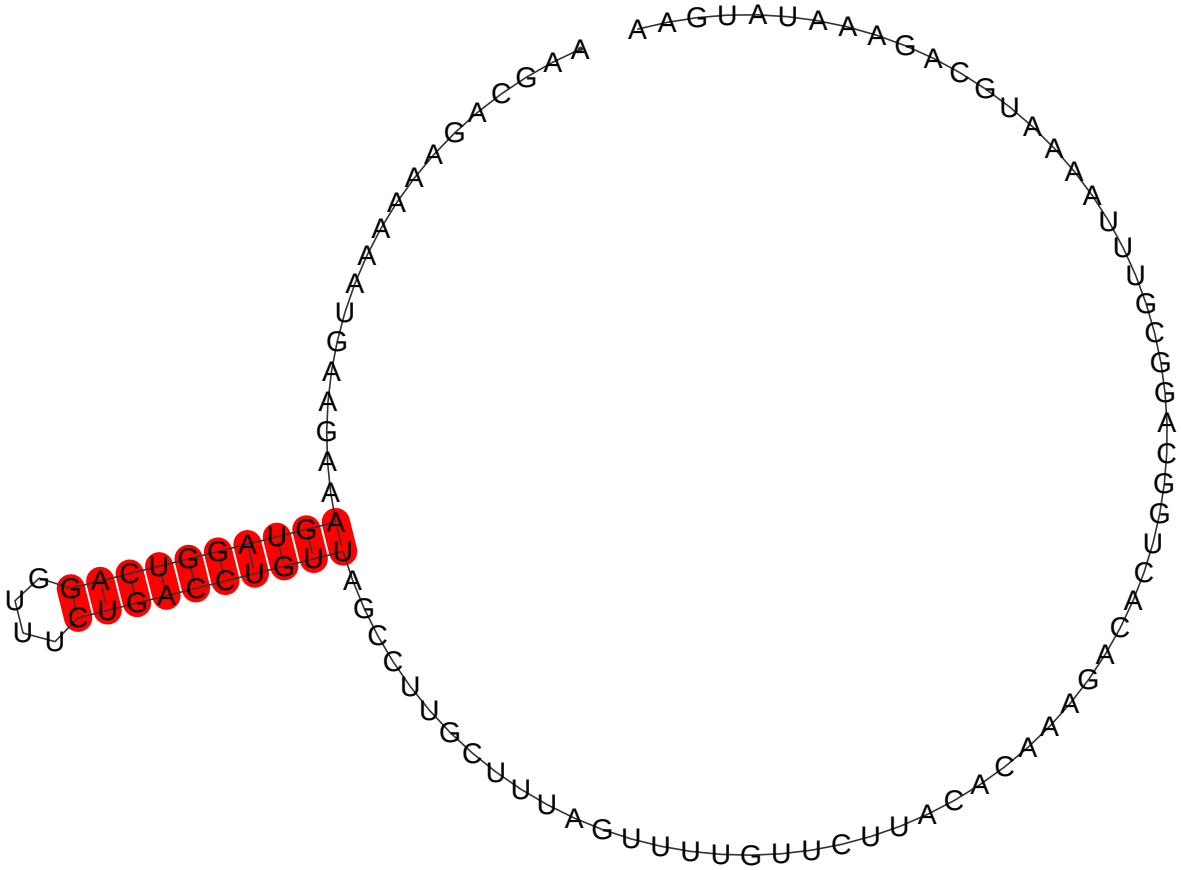
AAGUAUAAAGACGUAAAAUUUGCGGACGGUCAACAAGACACAACUUACUUGUUUUUGUUCUUACAGCCCUUGCUUUAGUUUUGUUAGCUGGAUGAUUGUCUGGACUGGACUGUUUUGAAGAAAAAAAAGACGAA