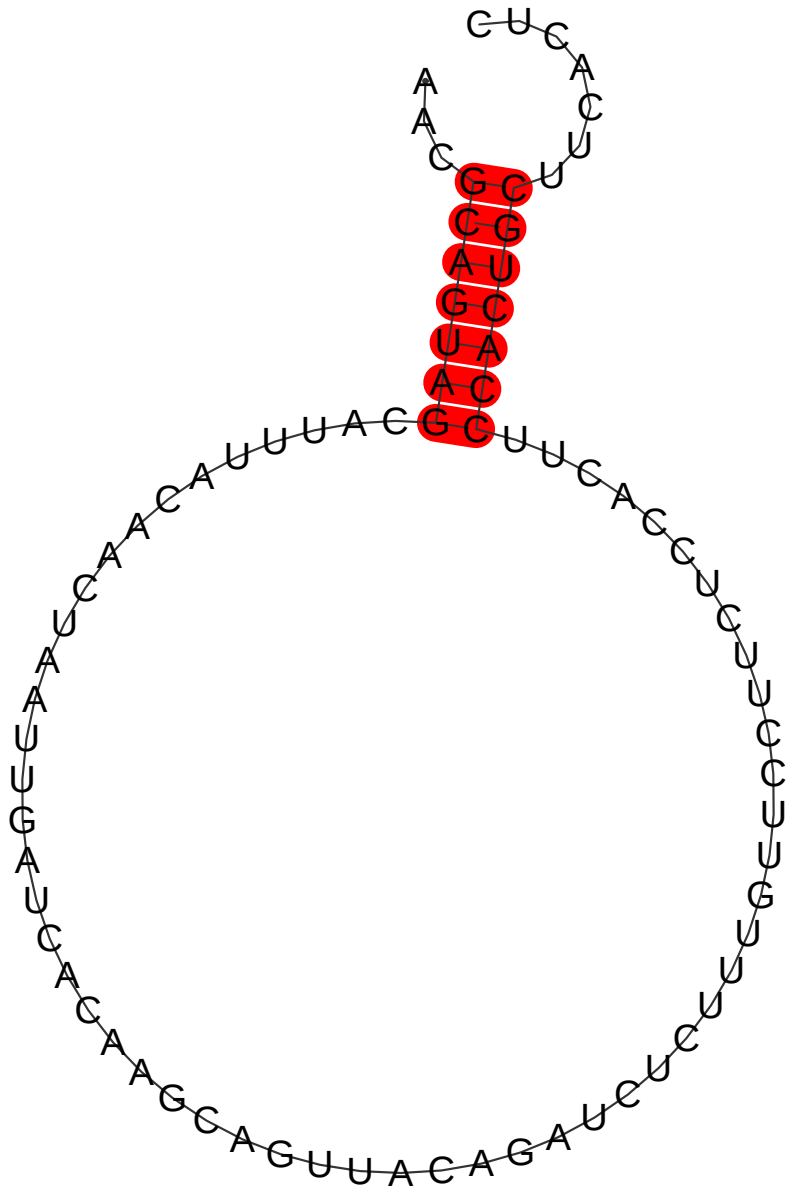
CUCACUUGCCGAUGCUACGCUUUCACCCUCUUCCCUUGUUUCUCAGAUCAGUUACAGCAAACACUGAUUAAUCAACAAUUUACGCUUCGCAUGCCGCGCAGCUAACAA