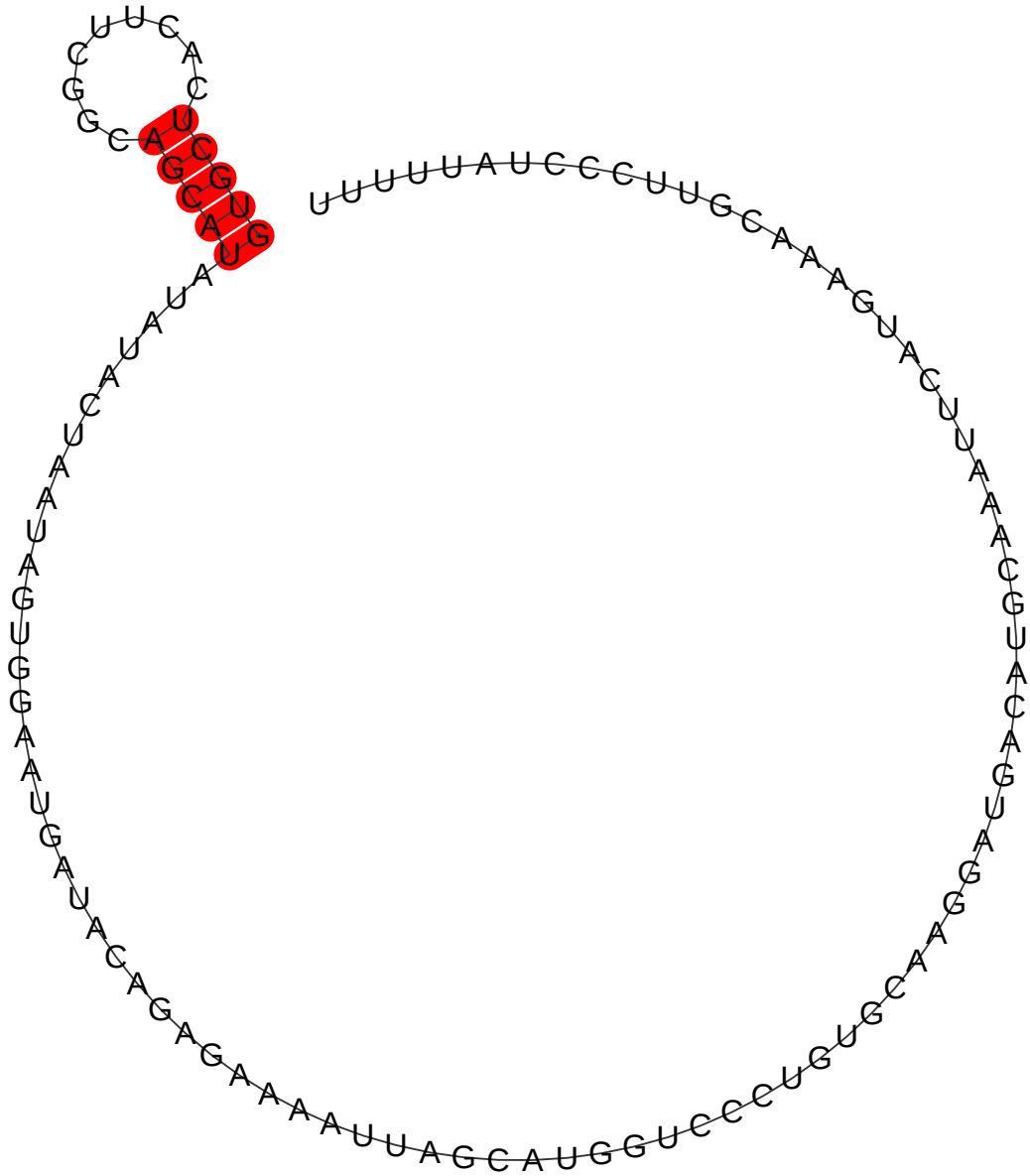
UUCACCGGCAUCGCGCUAUG
UUUUUAUCCCUUGCAAAGUACUUAAACGUACAGUACGAGCAUGUCCCUGUGCAUUAGCAUGGUCCCUGAAAUUGAUACAGAGAAAUUAGCAUGGUCCCUGUGCAUUAGCAUGGUCCCUGUGCAUUAGCAUGGUCCCUGUGC