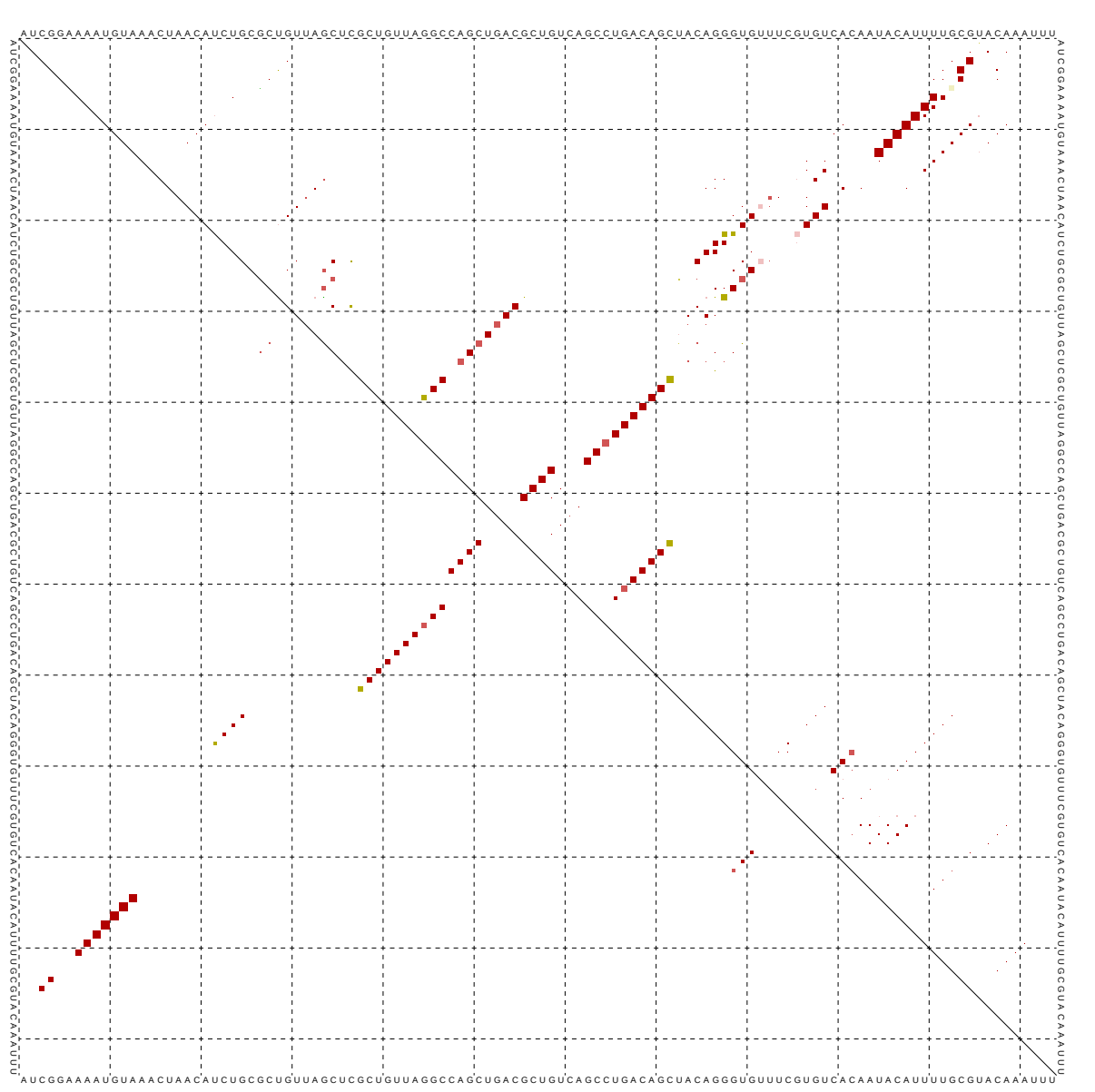
AUCGGAAAAUGUAAACUAACAUCUGCGCUGUUAGCUCGCUGUUAGGCCAGCUGACGCUGUCAGCCUGACAGCUACAGGGUGUUUCGUGUCACAAUACAUUUUGCGUACAAAUUU