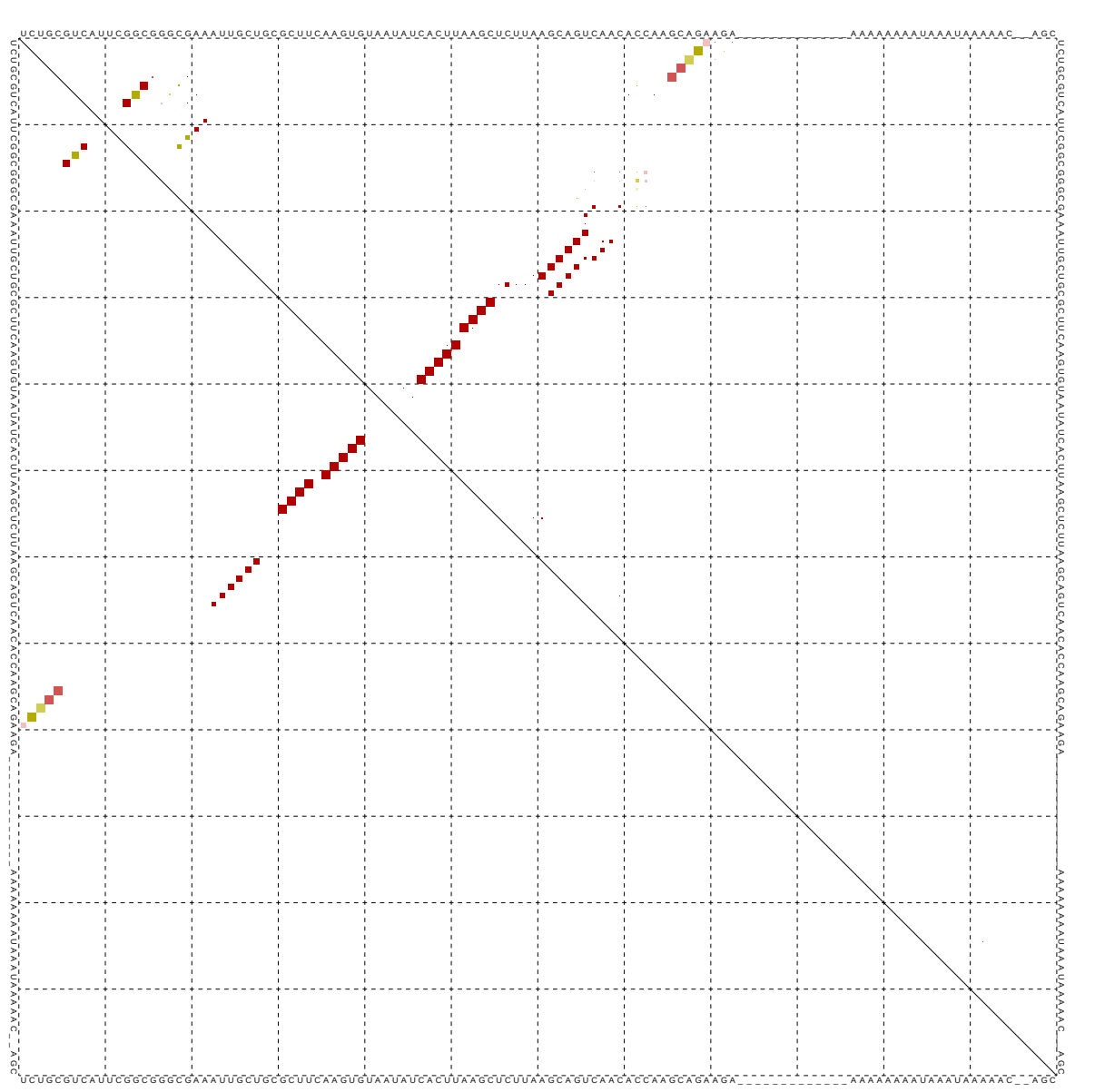
UCUGCGUCAUUCGGCGGGCGAAAUUGCUGCGCUUCAAGUGUAAUAUCACUUAAGCUCUUAAGCAGUCAACACCAAGCAGAAGA
AAAAAAAAUAAAUAAAAAC
AGC