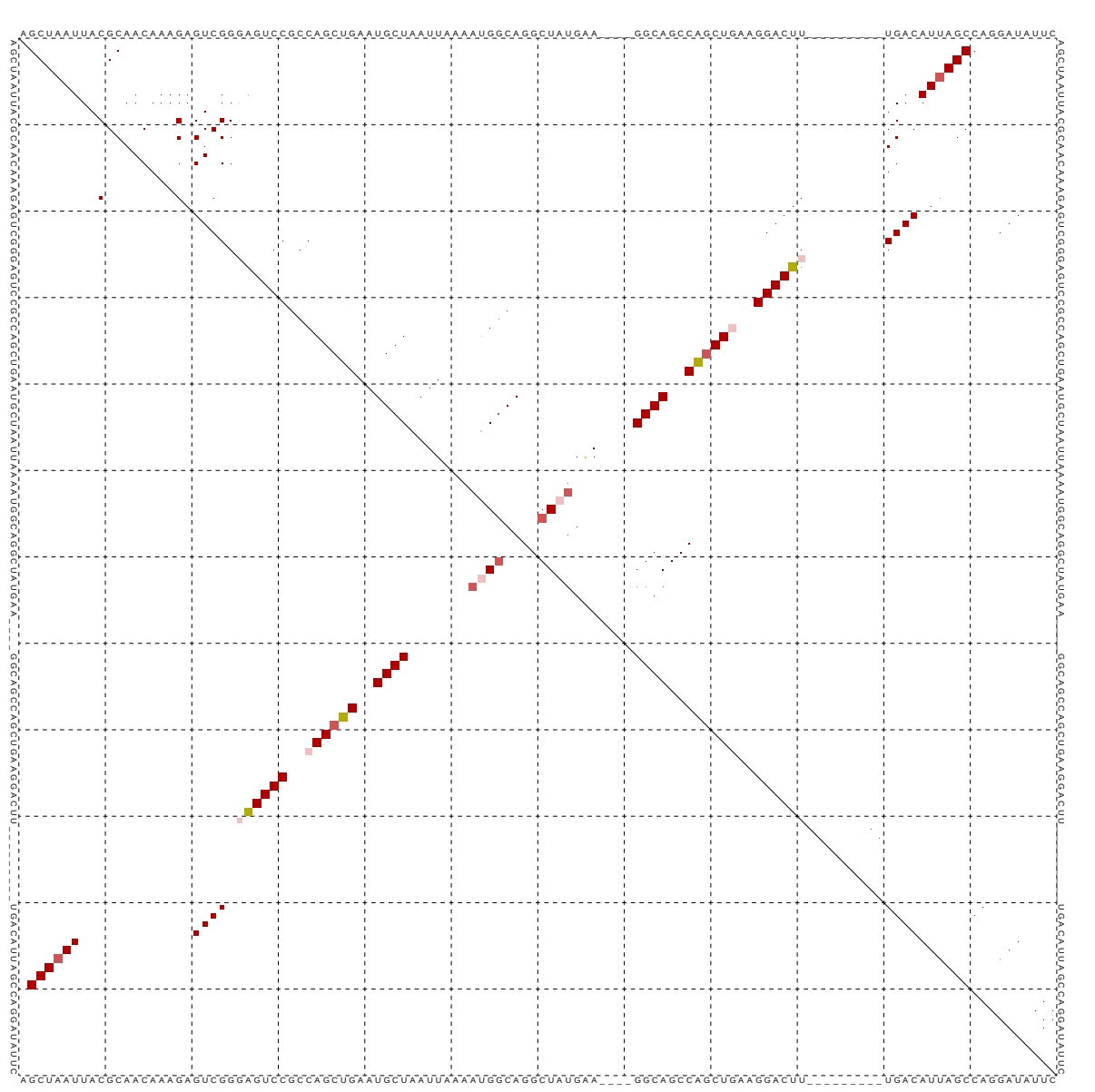
AGCUAAUUACGCAACAAAGAGUCGGGAGUCCGCCAGCUGAAUGCUAAUUAAAAUGGCAGGCUAUGAA
GGCAGCCAGCUGAAGGACUU
UGACAUUAGCCAGGAUAUUC