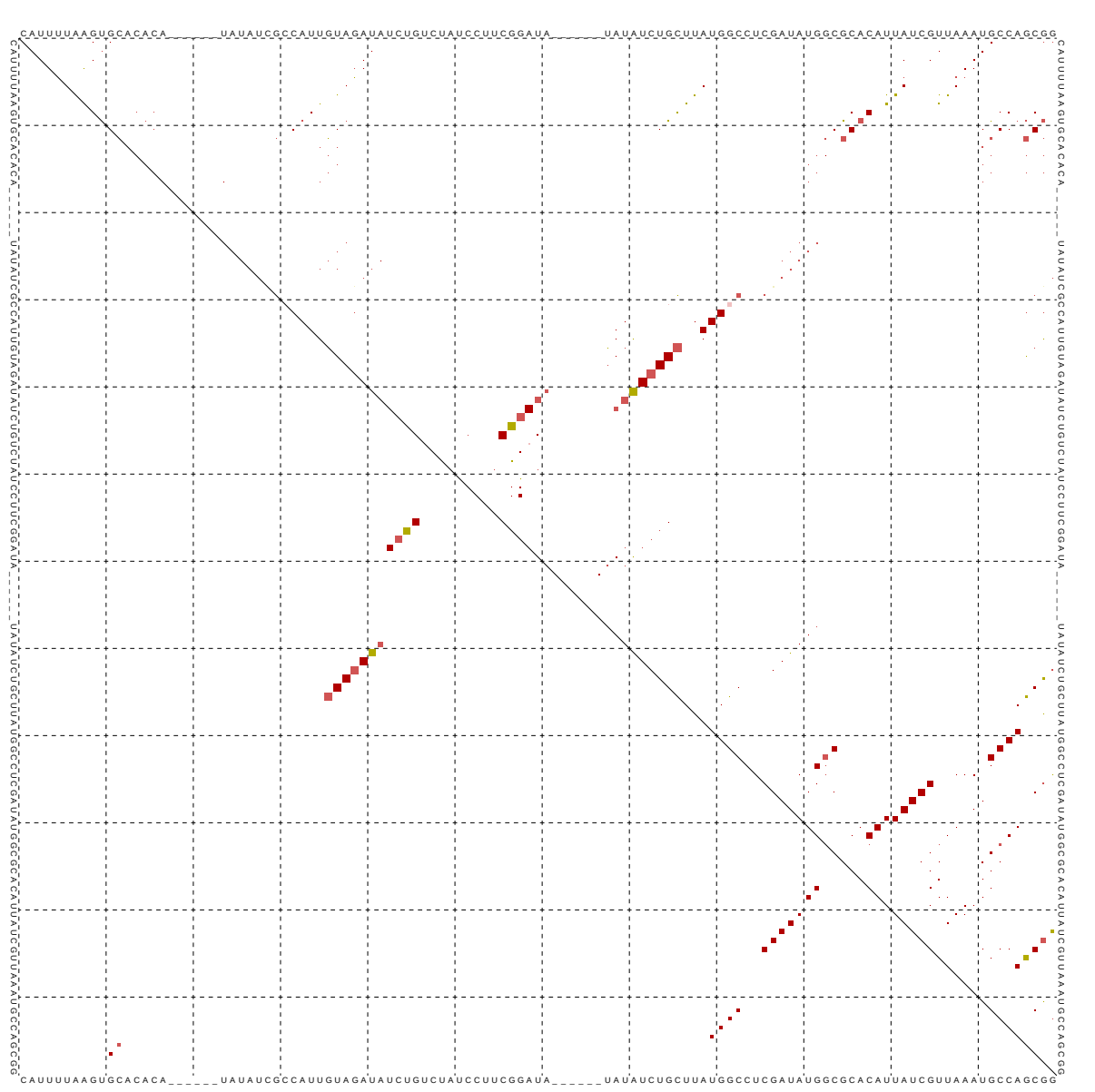
CAUUUUAAGUGCACACA
UAUAUCGCCAUUGUAGAUAUCUGUCUAUCCUUCGGAUA
UAUAUCUGCUUAUGGCCUCGAUAUGGCGCACAUUAUCGUUAAAUGCCAGCGG