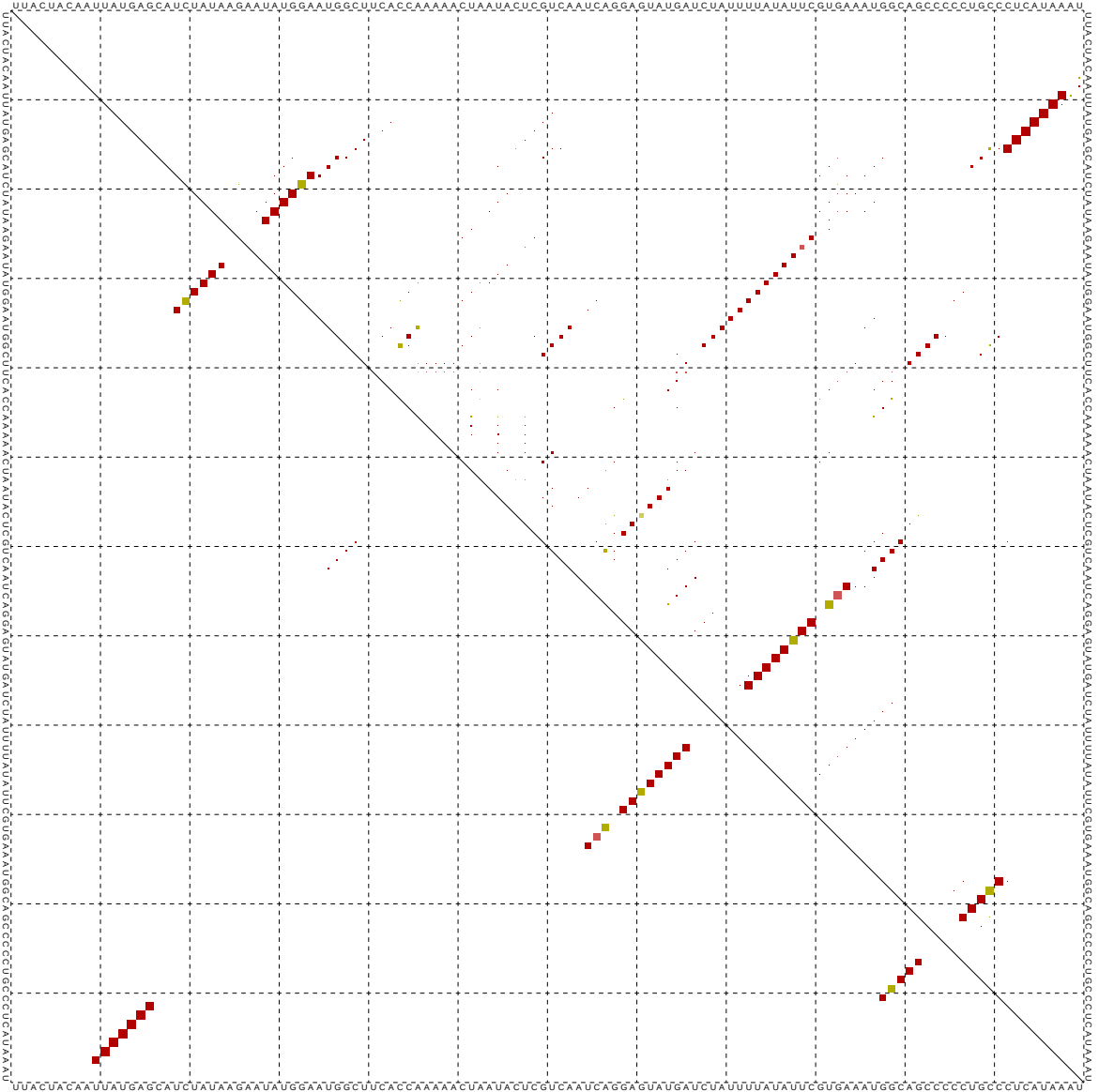
UUACUACAAUUAUGAGCAUCUAUAAGAAUAUGGAAUGGCUUCACCAAAAACUAAUACUCGUCAAUCAGGAGUAUGAUCUAUUUUAUAUUCGUGAAAUGGCAGCCCCCUGCCCUCAUAAAU