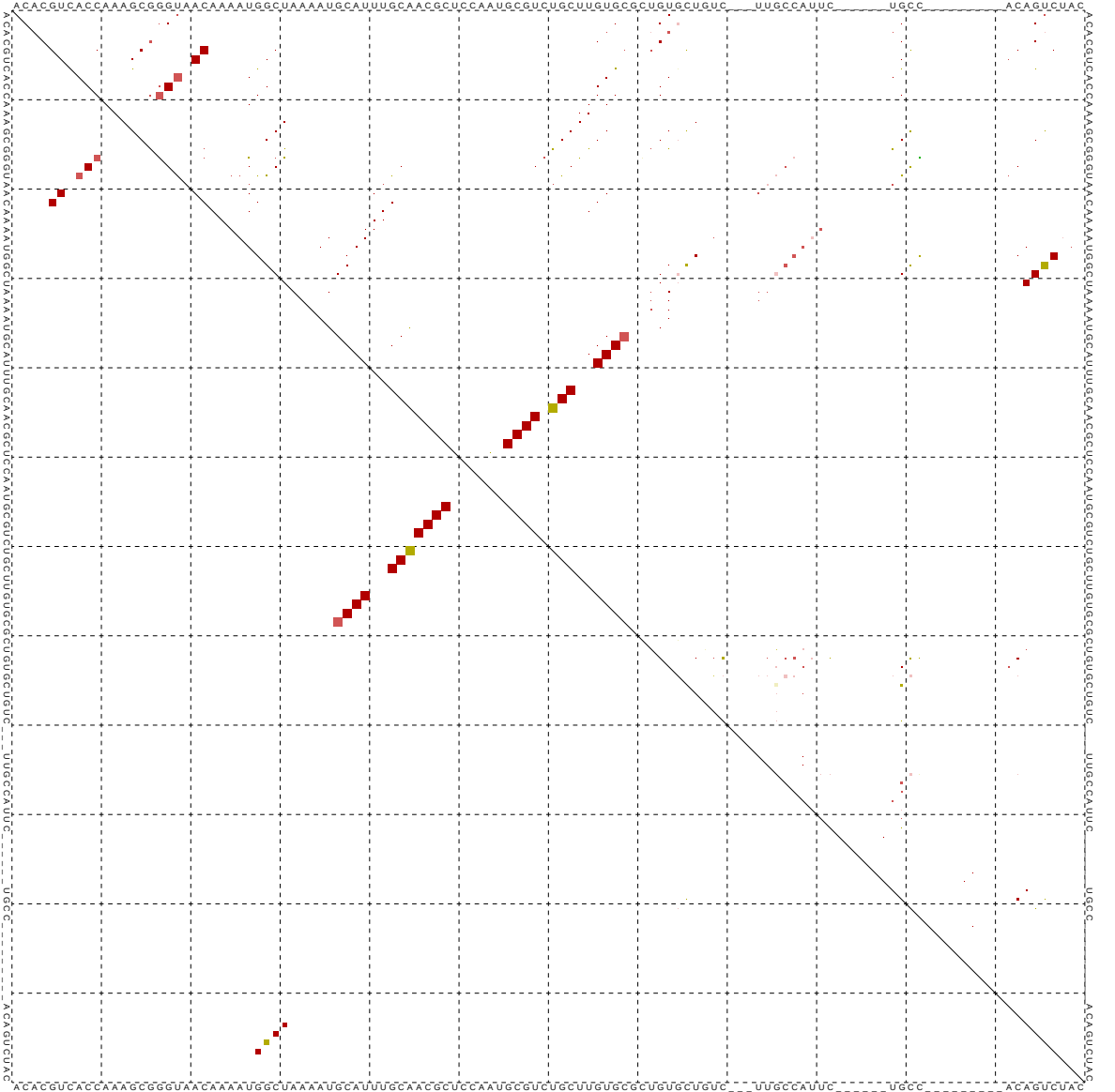
ACACGUCACCAAAGCGGGUAACAAAAUGGCUAAAAUGCAUUUGCAACGCUCCAAUGCGUCUGCUUGUGCGCUGUGCUGUC UUGCCAUUC UGCC ACAGUCUAC