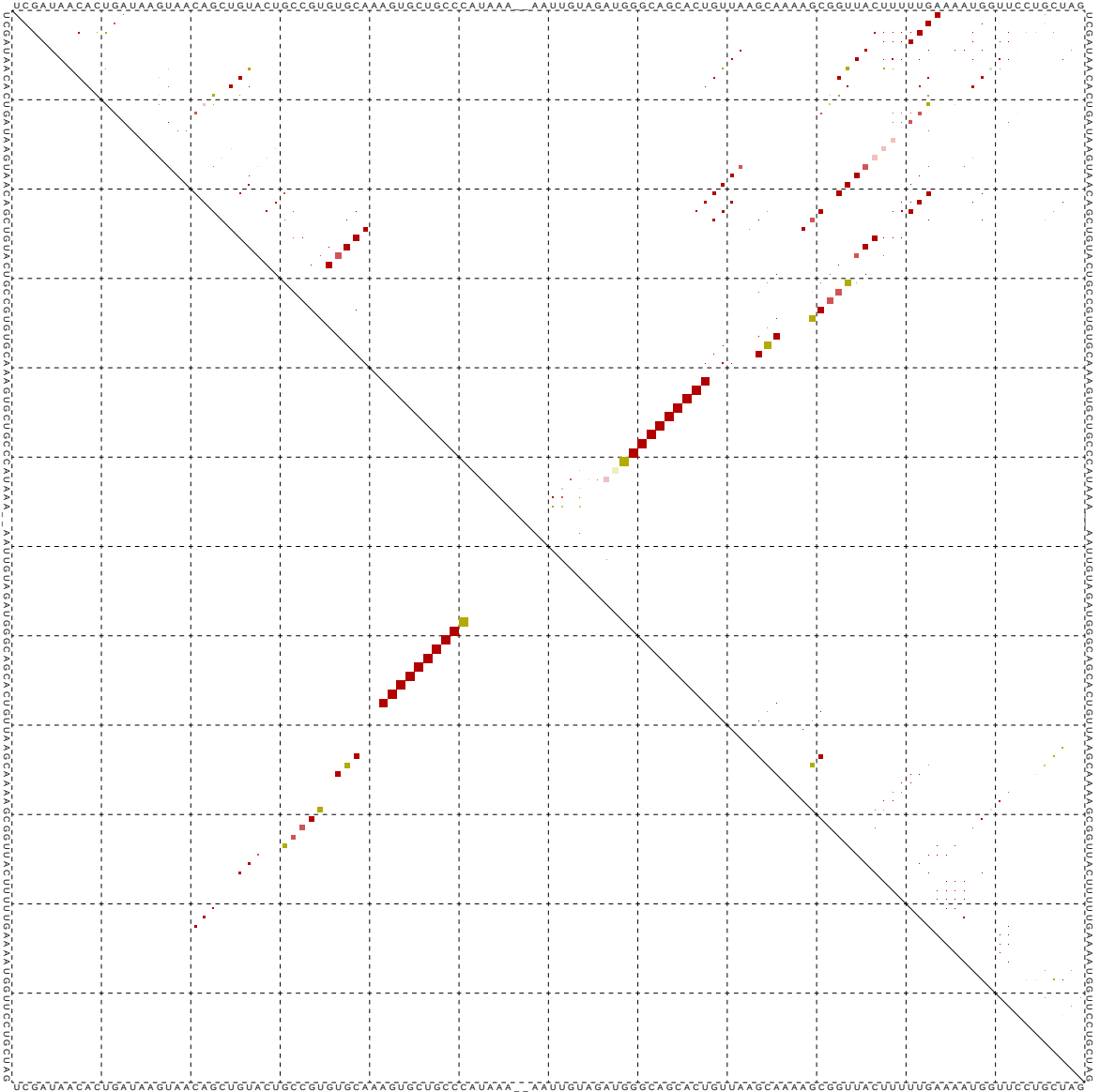
UCGAUAACACUGAUAAGUAACAGCUGUACUGCCGUGUGCAAAGUGCUGCCCAUAAA__AAUUGUAGAUGGGCAGCACUGUUAAGCAAAAGCGGUUACUUUUUGAAAAUGGUUCCUGCUAG