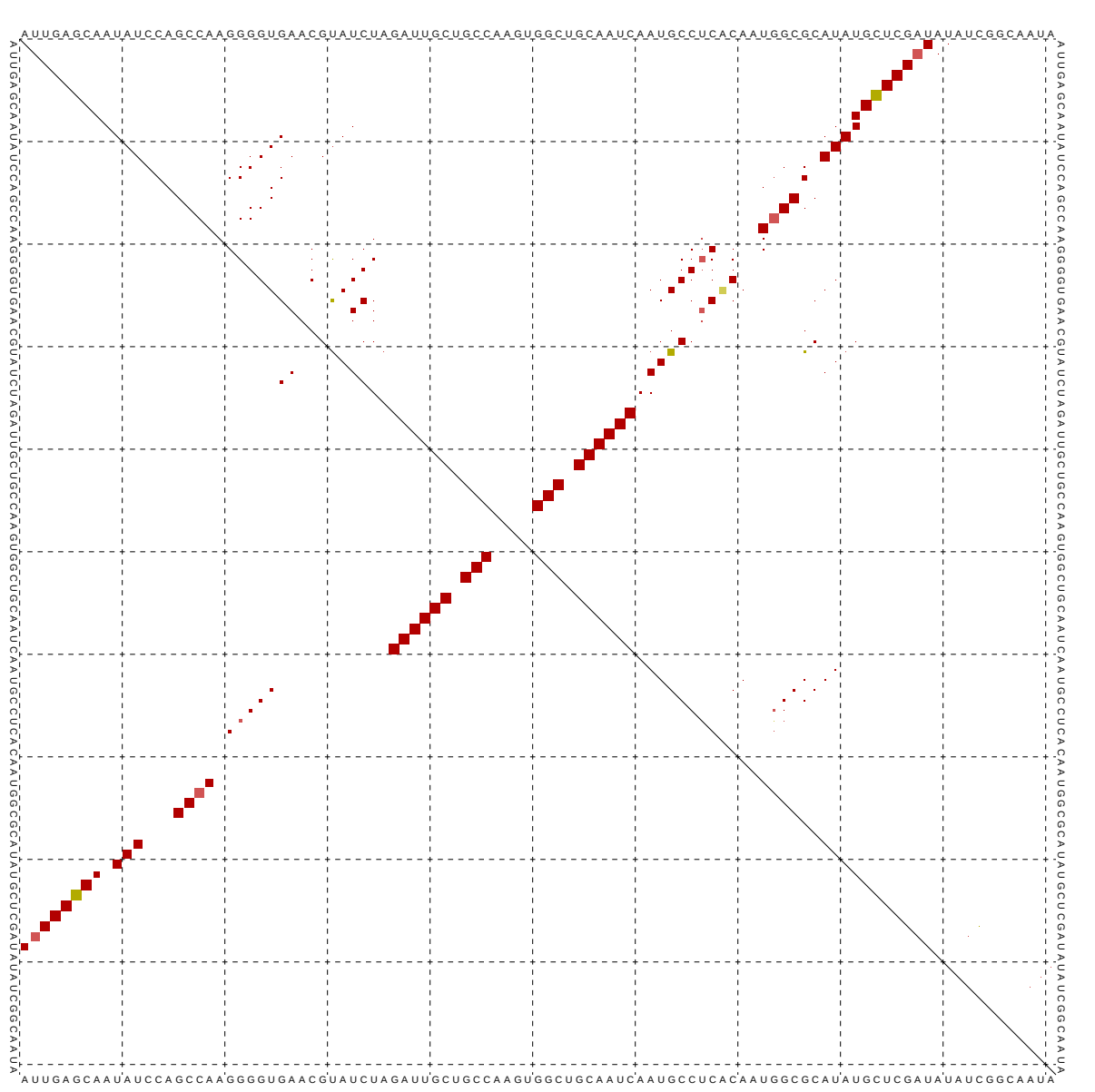
AUUGAGCAAUAUCCAGCCAAGGGGUGAACGUAUCUAGAUUGCUGCCAAGUGGCUGCAAUCAAUGCCUCACAAUGGCGCAUAUGCUCGAUAUAUCGGCAAUA