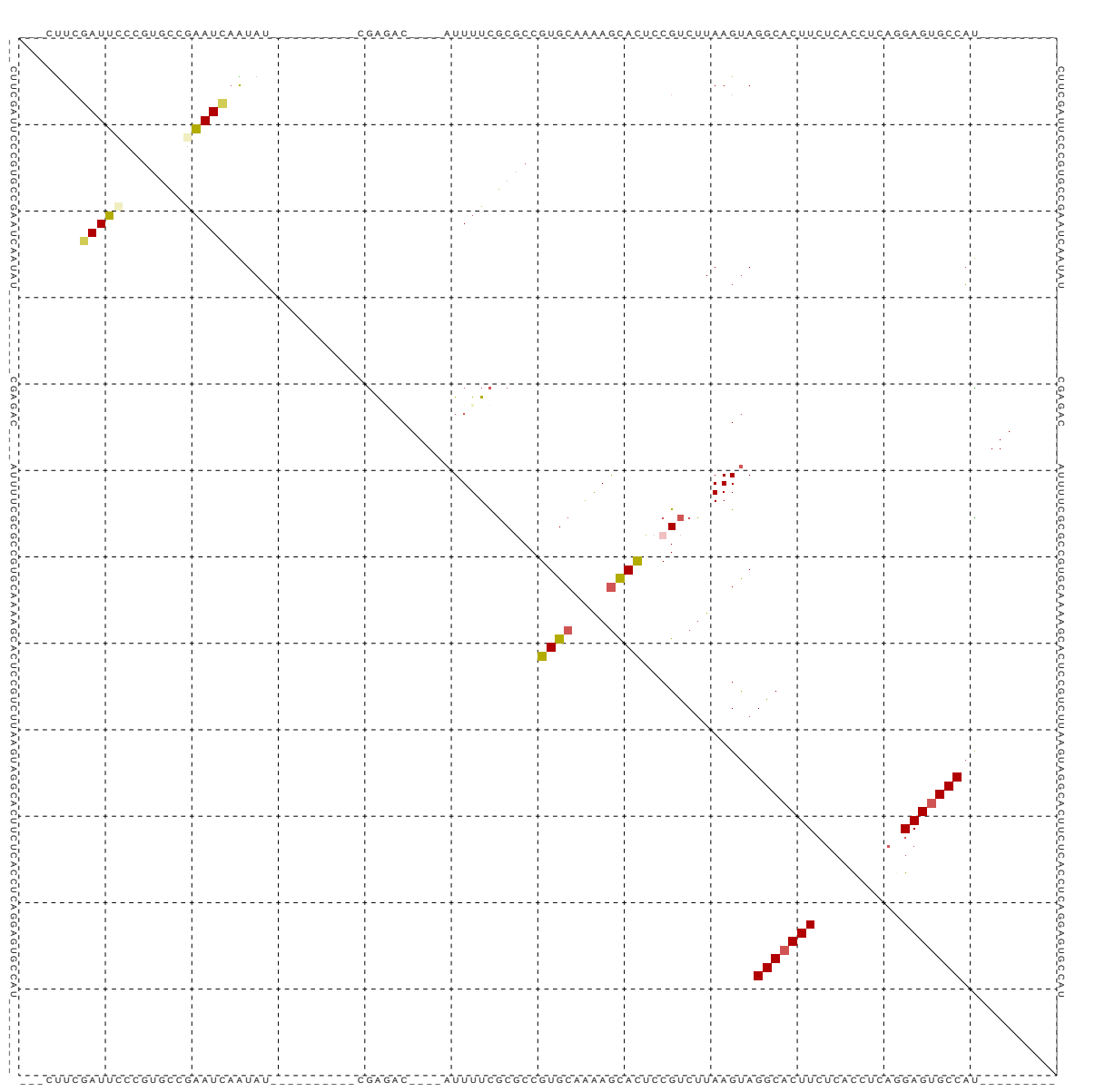
CUUCGAUUCCCGUGCCGAAUCAAUAU
CGAGAC
AUUUUCGCGCCGUGCAAAAGCACUCCGUCUUAAGUAGGCACUUCUCACCUCAGGAGUGCCAU