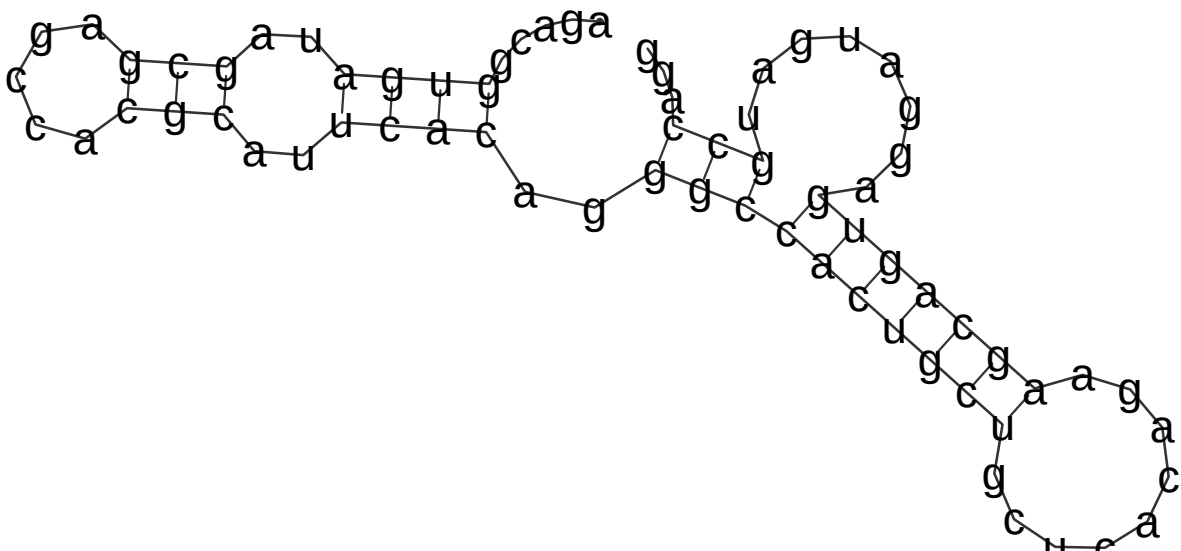
g a a u c a g c g a g u g g c c g c a u c a c a u a g g g a c c g g g c c u a g a c u g c g a a g a c u g c u c a