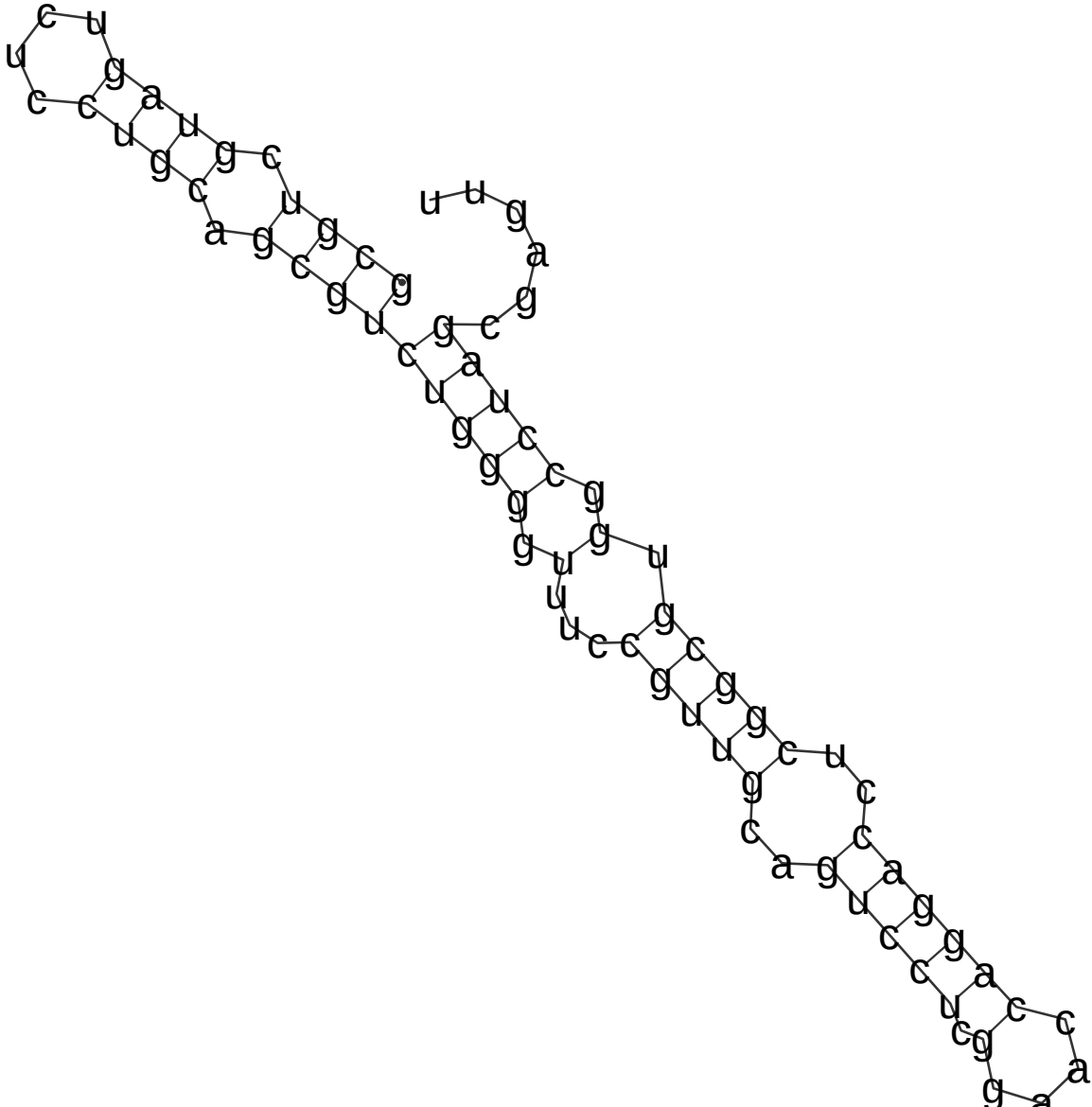
c u
u g
c c a u
u g g c
g c u
a g g c
c g
g u
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a
g
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c a
u u
g c
g c g
g g
g u u
u
u g
u c c c
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u c u
g c
c c
a g a
u g
c g
c a
u c c
c g
g a
a