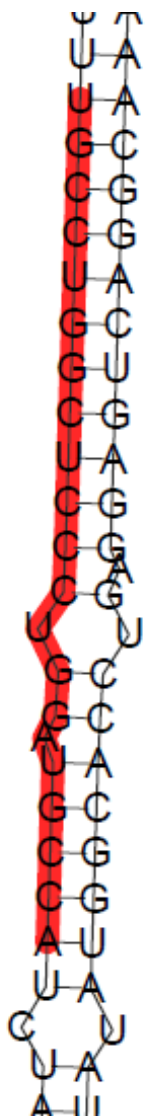
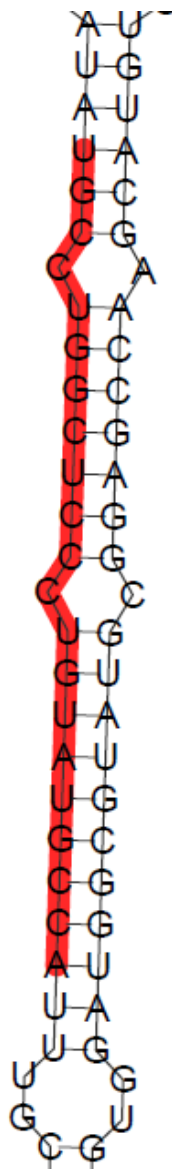


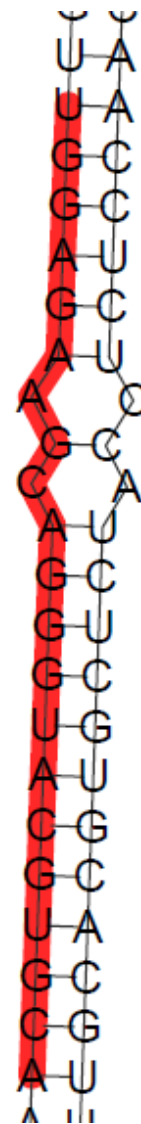
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cca-miR160-2

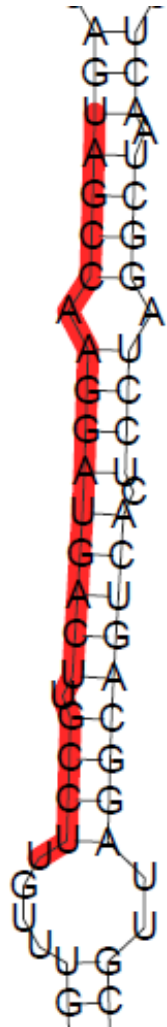


cca-miR164a

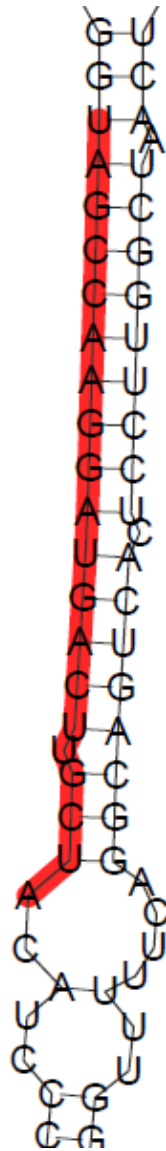


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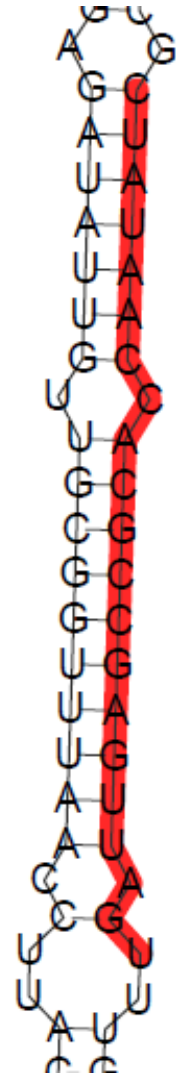
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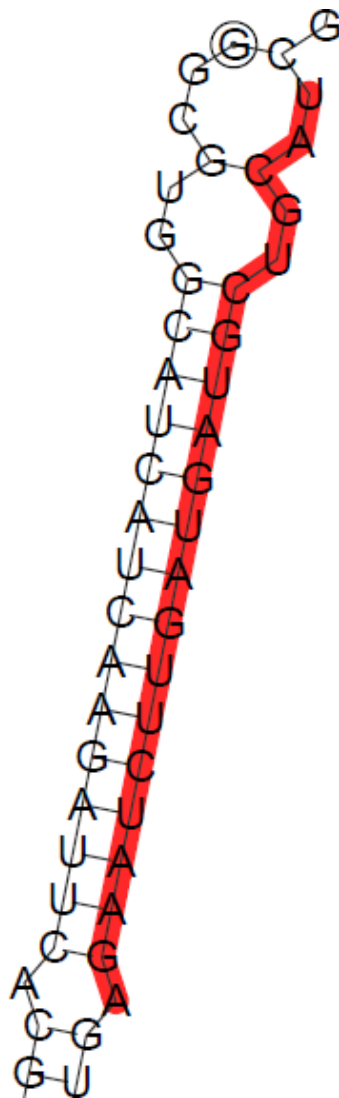
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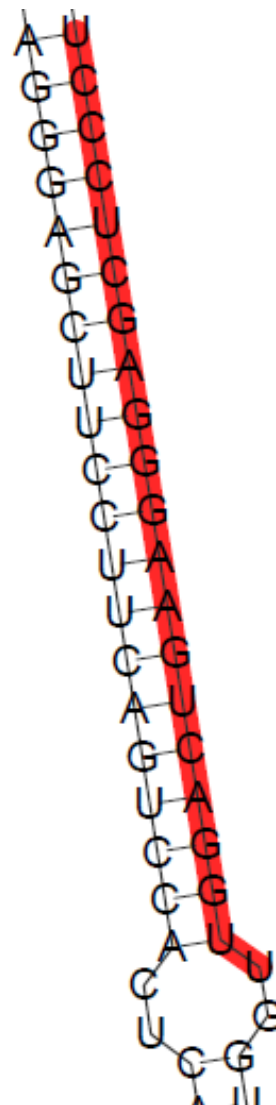
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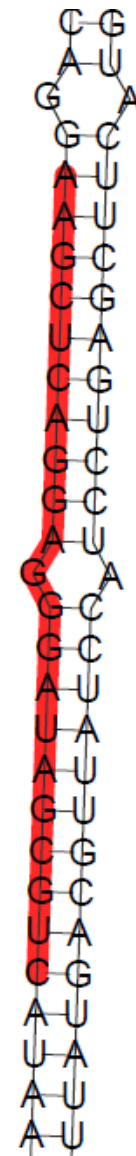
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cca-miR319c



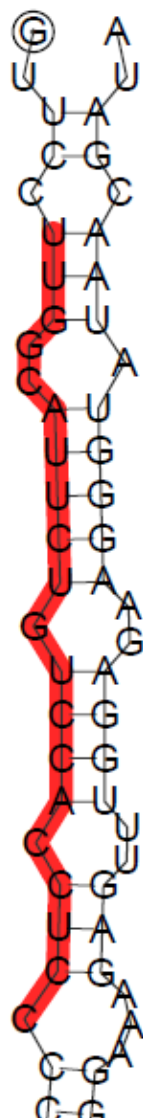
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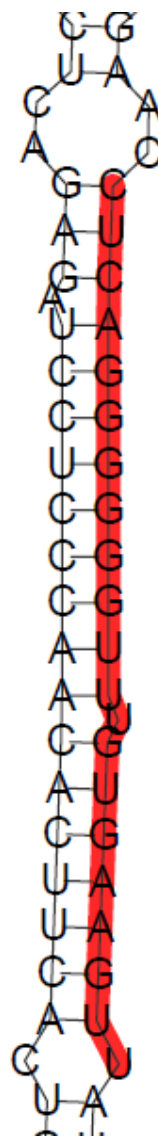
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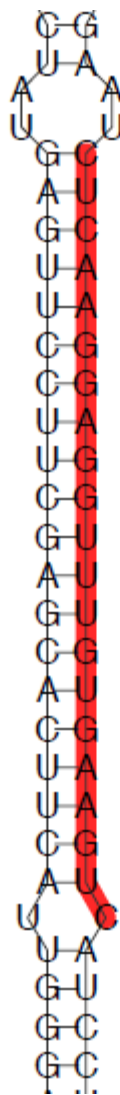
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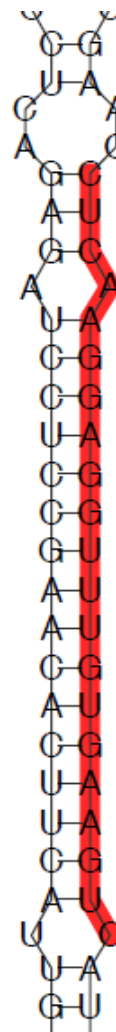
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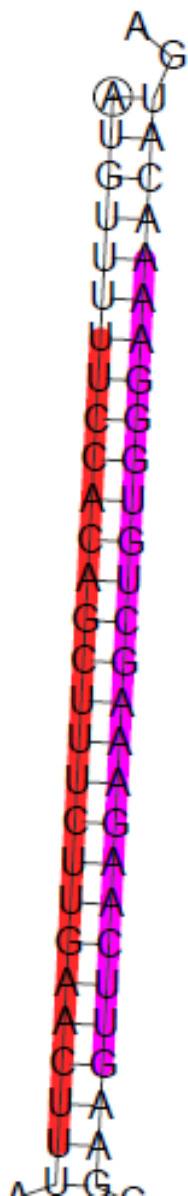
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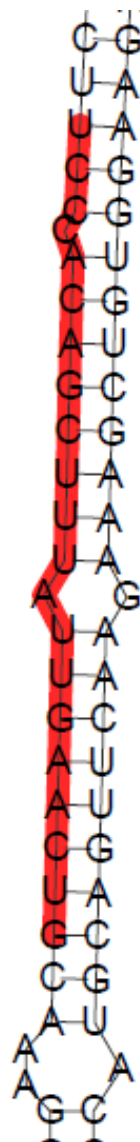
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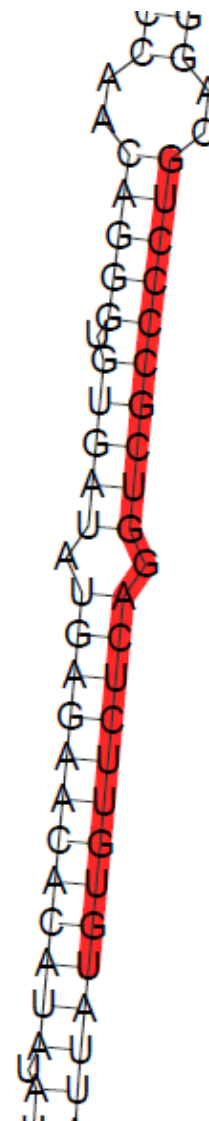
cca-miR396a
cca-miR396a*



cca-miR396b

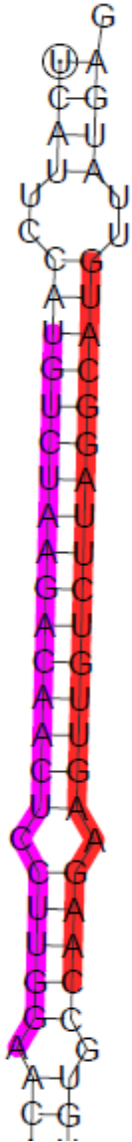


cca-miR398a

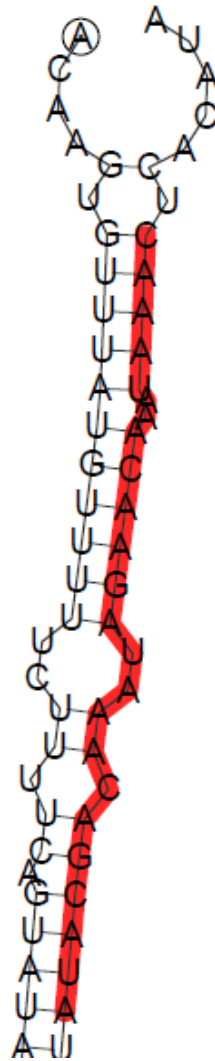


The diagram illustrates a double-stranded RNA molecule. The top strand consists of the following bases from left to right: A, G, C, G, G, G, G, A, C, G, A, U, G, C, C, G, C, A, U. The bottom strand consists of the following bases from left to right: U, C, G, C, C, C, C, U, G, C, A, A, C, G, G, C, G, U, A. Each pair of bases is connected by a horizontal line representing a hydrogen bond. A thick red line runs along the length of the molecule, tracing the path of the sugar-phosphate backbone.

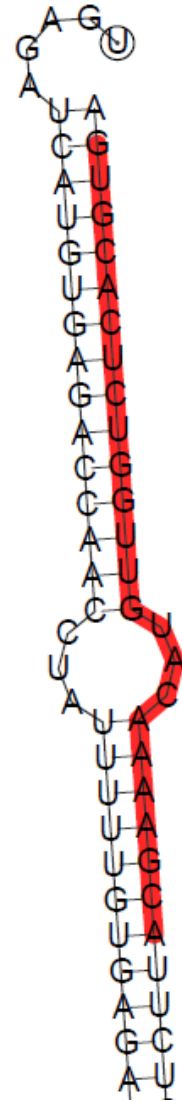
cca-novel-1-5p
cca-novel-1-3p



cca-novel-2



cca-novel-3



[illegible]

A diagram of a single-stranded RNA molecule. The sequence of nucleotides is: G C U A G C A U A U A U G C A U G C U U G A A U G C U A G C A U G C G G C U A. A red line is drawn through the sequence, starting at the first 'U' (position 3), going down to the 'A' (position 4), then up to the 'A' (position 5), down to the 'A' (position 6), up to the 'G' (position 7), down to the 'A' (position 8), up to the 'G' (position 9), down to the 'U' (position 10), up to the 'U' (position 11), down to the 'A' (position 12), up to the 'A' (position 13), down to the 'G' (position 14), up to the 'C' (position 15), down to the 'U' (position 16), up to the 'G' (position 17), down to the 'A' (position 18), up to the 'G' (position 19), down to the 'C' (position 20), up to the 'U' (position 21), down to the 'A' (position 22), up to the 'G' (position 23), down to the 'C' (position 24), up to the 'G' (position 25), down to the 'G' (position 26), up to the 'C' (position 27), down to the 'U' (position 28), up to the 'A' (position 29).

[illegible]

[illegible][illegible]

U A U G U U U U C C A G C U U U C U A C U

T A
 U A
 A U
 G C
 C G
 U A
 C G
 A U
 U A
 G C
 C G
 U A
 U A
 G C
 U A
 G C
 A U
 A U
 A U
 U A
 G C
 A U
 U A
 G C
 U A
 G C
 A U