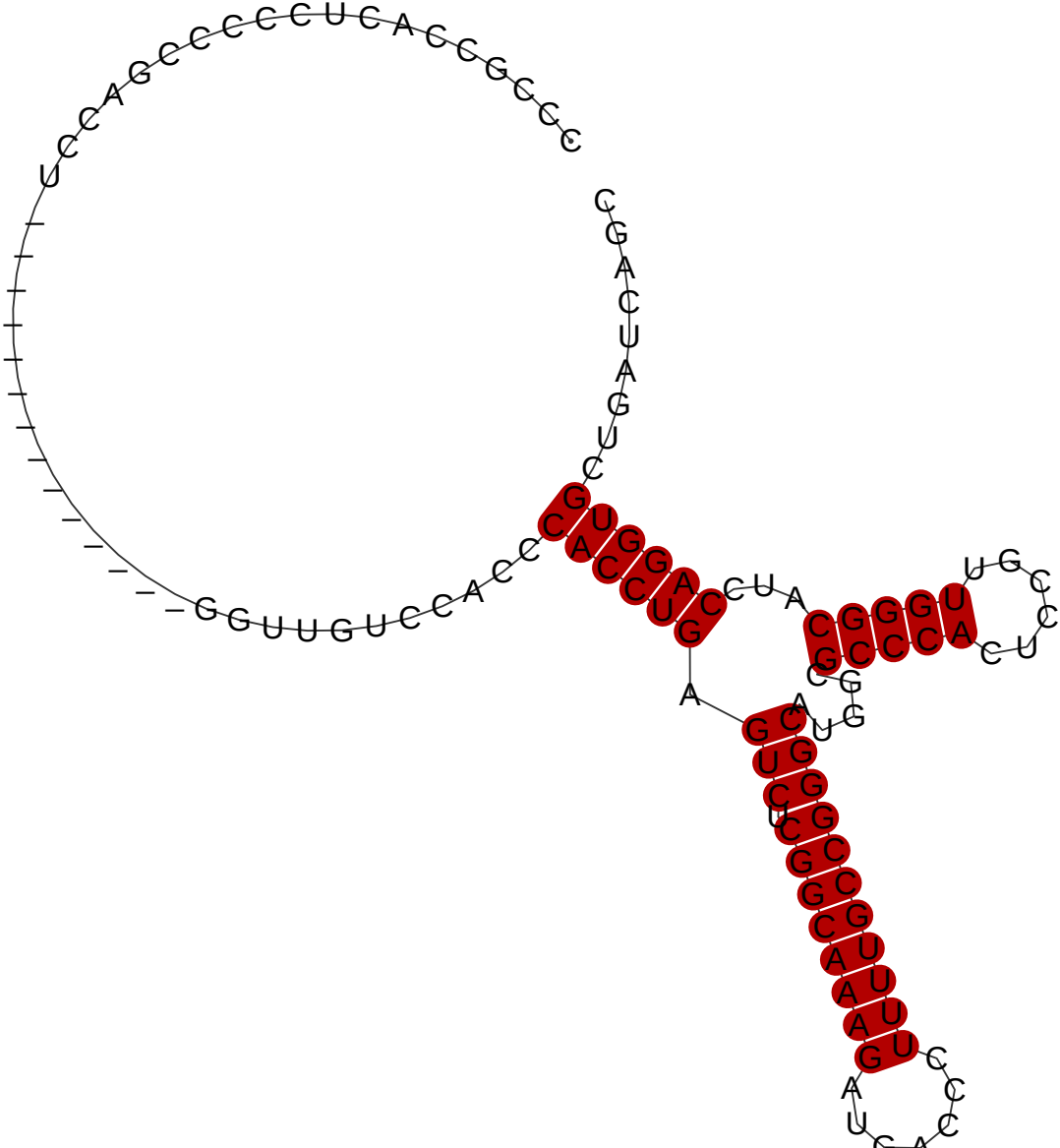
U C C A G C C C C C U C A C C G C C C C
C G A C U A G U C
G U G G A C C U G
C A C C
C U A
C G G G U
C C C A
U G C C
C U
C G
A A
G C U G
U G
C G
U C G
G C
G C
C G
A U
A U
A U
G U C
A U G A C
G G U U G U C C A C C
A