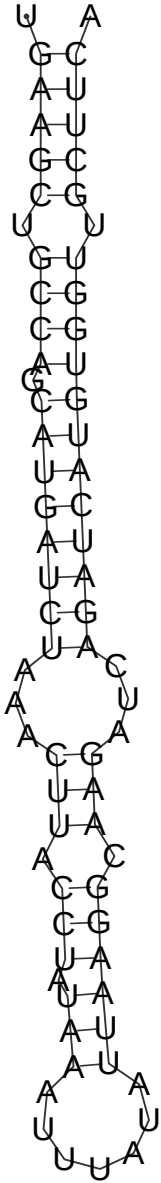
U A
G C
A U
A U
G C
C G
U U
G U
C G
C G
A U
G
C G
A U
U A
G C
A U
U A
C G
U A
A C
A U
A C
C G
C G
U A
A U
U A
A U
A U
A A
U U
U U A