

A diagram of a circular RNA molecule. The sequence is represented by letters G, C, U, A. The 5' end is at the top left, and the 3' end is at the bottom left. The sequence proceeds clockwise from the 5' end. There are several red highlights: a 'U' at position 10, a 'C' at position 18, and a 'U' at position 26. The molecule forms a large loop with some internal base pairing indicated by short horizontal lines.



ggcugugggcugga <u>uucaaguaauccaggauagggcu</u> guuuccaucugugagggccuauucugauuacuuuguuucuggaggcacgu	-3'	exp	
((((((. (((((. ((((((((((((((((((.....)))))))))).)))))))). ..))))).))))))))	reads	mm	sample
..... <u>uucaaguaauccaggauag</u>	1	0	F03
..... <u>uucaaAuaauccaggauagg</u>	1	1	F03
..... <u>uucaaguaauccaggauagg</u>	2	0	F03
..... <u>uucaaguaauccaggauaggCA</u>	1	1	F03
..... <u>uucaaguaauccaggauagggcu</u>	3	0	F03
..... <u>uucaaguaauccaggauagggcuUu</u>	1	1	F03
..... <u>.ucaaguaauccaggauaggc</u>	1	0	F03
..... <u>uucaaguaauccaggauagg</u>	2	0	F02
..... <u>uucaaguaauccaggauaggc</u>	1	0	F02
..... <u>uucaaguaauccaggauagggcu</u>	2	0	F02
..... <u>uucaaguaauccaggauagggcuUu</u>	1	1	F02
..... <u>uucaaguaauccaggauagggcuAu</u>	1	1	F02
..... <u>uucaaguaauccaggauag</u>	2	0	F01
..... <u>uucaaguaauccaggauagg</u>	2	0	F01
..... <u>uucaaguaauccaggauagggcuUu</u>	1	1	F01