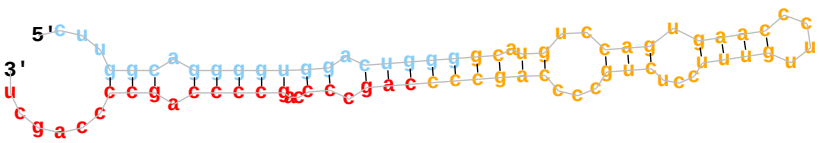
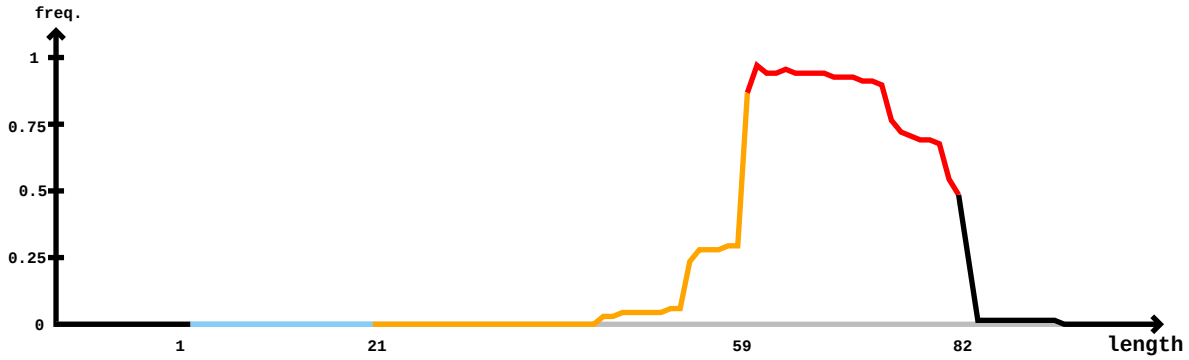
Provisional ID	:	DRO_25252_8299
Score total	:	2.4
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	2.1
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	49
Mature read count	:	46
Loop read count	:	3
Star read count	:	0





Star Mature

```
5'- gugggagcccagcuuggcagggguggacuggggcauguccagugaacccuuguuuccucugccccagccccagccccagccccagccccagcuccagcuccagcuccucugac  -3'   exp
    ((.(((((..((((.(((.(((((((.(((((((.((..(((.((((....))))...)))...)))))))))).))..))))).)))..))))...))))).))........   reads   mm   sample
    ..................................................ccucugccccagccccC.....................................   2       1    seq
    ..................................................ucugUcccagccccagcc....................................   1       1    seq
    ...................................................cccagcUccagccccag...................................   3       1    seq
    ...................................................cagccccagccccagccc...................................   2       0    seq
    ...................................................cagccccagccccagcccca.................................   2       0    seq
    ...................................................cagccccagccccagccccag................................   14      0    seq
    ...................................................cagccccagccccCgccccagc...............................   2       1    seq
    ...................................................cagccccagccccagccccagc...............................   4       0    seq
    ...................................................agccccagccccagccccag.................................   2       0    seq
    ...................................................agccccagccccagccccagc................................   2       0    seq
    ...................................................agccccagccccagccccagcc...............................   1       0    seq
    ..................................................cccagcUccagccccag.................................   3       1    seq
    ..................................................cagccccagccccagccc...............................   2       0    seq
    ..................................................cagccccagccccagcccca.............................   2       0    seq
    ..................................................cagccccagccccagccccag............................   14      0    seq
    ..................................................cagccccagccccagccccagc...........................   4       0    seq
    ..................................................cagccccagccccCgccccagc...........................   2       1    seq
    ..................................................cagccccagccccagccccagcu..........................   15      0    seq
    ..................................................cagccccagccccagccccagcuA.........................   12      1    seq
    ..................................................agccccagccccagccccag.............................   2       0    seq
    ..................................................agccccagccccagccccagc............................   2       0    seq
    ..................................................agccccagccccagccccagcuA.........................   5       1    seq
    ...................................................cccagcUccagccccag...............................   3       1    seq
    ...................................................cccagcuccagcCccag...............................   1       1    seq
```