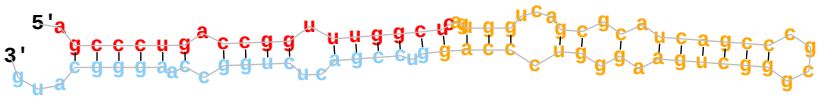
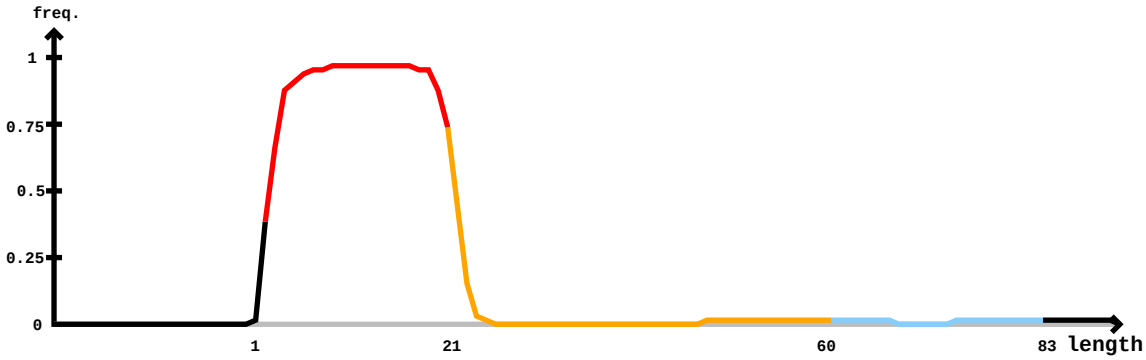
Provisional ID	:	MNA_715_34640
Score total	:	2.1
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	1.8
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	63
Mature read count	:	63
Loop read count	:	0
Star read count	:	0





Mature **Star**

```
5'- uguugaccaaaaagguaaagagcccugaccgguuuggcucaguggucagcgcaucagcccgcgggcugaagggucccagguccgacucuggccaagggcauguaccugg  -3'    exp
    ............(((((....((((((.((((.(((((((...(((...((.(.((((((....)))))).).)).)))))).))))..))))).).)))))...)))))..   reads      mm          sample
    ..................gagcccugaccgguuug.....................................................................................   1          0           seq
    ..................agcccugaccgguuuggc....................................................................................   1          0           seq
    ..................agcccugaccgguuuggcu...................................................................................   5          0           seq
    ..................agcccugaccgguuuggcuc..................................................................................   15         0           seq
    ..................agcccugaccgguuuggcuGa.................................................................................   3          1           seq
    ..................gcccugaccgguuuggc.....................................................................................   4          0           seq
    ..................gcccugaccgguuuggcuc....................................................................................   4          0           seq
    ..................gcccugaccgguuuggcuG...................................................................................   3          1           seq
    ..................gcccugaccgCuuuggcuca..................................................................................   1          1           seq
    ..................gcccugaccgguuuggcuGag.................................................................................   1          1           seq
    ..................gcccugaccgguuuggcucag..................................................................................   5          0           seq
    ..................cccGgaccgguuuggcu.....................................................................................   1          1           seq
    ..................cccugaccgguuuggcu......................................................................................   3          0           seq
    ..................cccugaccgguuuggcuc.....................................................................................   8          0           seq
    ..................cccugaccgguuuggcuca....................................................................................   1          0           seq
    ..................cccugaccgguuuggcucGg...................................................................................   1          1           seq
    ....................ccugaccgguuuggcuc.....................................................................................   2          0           seq
    ......................cugaccgguCuggcuca....................................................................................   1          1           seq
    ......................cugaccgguuuggcCcagu...................................................................................   1          1           seq
    ........................ugaccgguuuggcucag...................................................................................   1          0           seq
    ..........................accgguuuggcucagug...................................................................................   1          0           seq
    ..........................................................................ugaagggucccagguUcgac.....................   1          1           seq
    ..........................................................................................caagggcauguaccugg   1          0           seq
```