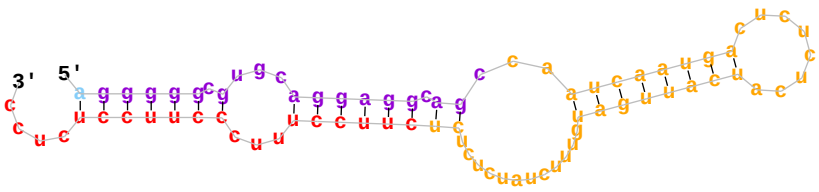
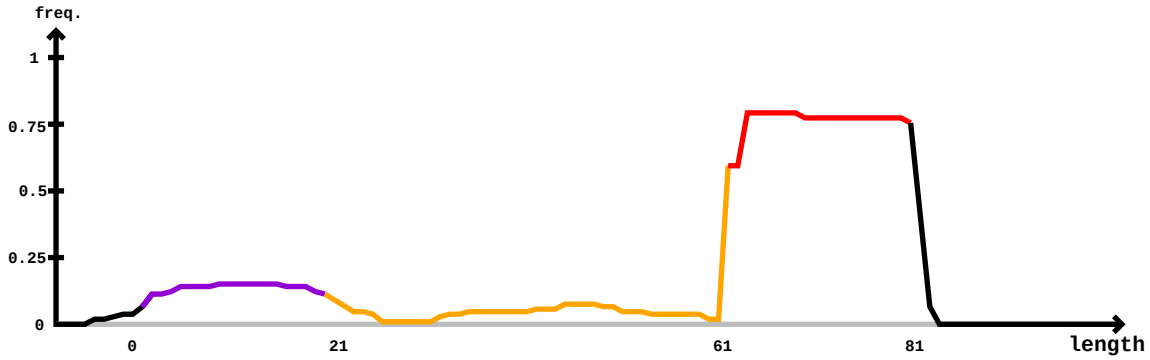
Provisional ID	:	MNA_335_8450
Score total	:	40.9
Score for star read(s)	:	3.9
Score for read counts	:	43.5
Score for mfe	:	-4.2
Score for randfold	:	-2.2
Score for cons. seed	:	
Total read count	:	97
Mature read count	:	82
Loop read count	:	6
Star read count	:	9





Star **Mature**

```
5'- cgccaguaggggcgugcaggaggcagccaaucaaugacucucucaucauugauguuucuaucucucucuccuuuccccuuccucucccugaaaucaauaaaaacauau  -3'   obs
    cgccaguaggggcgugcaggaggcagccaaucaaugacucucucaucauugauguuucuaucucucucuccuuuccccuuccucucccugaaaucaauaaaaacauau        exp
    ...(((.(((((((.(...(((((((.((...(((((((((........)))))))))............))))))))....).)))))).)))).....................  reads    mm    sample
    ..ccaguaggggcgugcagga.....................................................................................................  1        0     seq
    ..ccaguaggggcgugcaggaggc..................................................................................................  1        0     seq
    ....aguaggggcgugcaggaggcag................................................................................................  1        0     seq
    .....guaggggcgugcaggaggcagccaa............................................................................................  1        0     seq
    .......aggggcgugcaggCggcagccaau...........................................................................................  3        1     seq
    ........gggggcgugcaggaggc.................................................................................................  1        0     seq
    ........gggggcgugcaggaggca................................................................................................  1        0     seq
    ........gggggcgugcaggaggcagc..............................................................................................  2        0     seq
    ........gggggcgugcaggaggcagcc.............................................................................................  1        0     seq
    ..........gggcgugcaggaggcagc..............................................................................................  1        0     seq
    ..........ggcgugcaggaggcagc...............................................................................................  2        0     seq
    ..............ugcaggaggcagccaaucaauga.....................................................................................  1        0     seq
    ....................................cucucucaucauugaug.....................................................................  1        0     seq
    ....................................cucucucaucauugauguu...................................................................  2        0     seq
    ....................................ucucucaucauugauguuucuaucucu............................................................  1        0     seq
    ....................................ucucaucauugauguuucu...................................................................  1        0     seq
    ....................................auugauguuucuaucucu....................................................................  1        0     seq
    ....................................gauguuucuaGcucucucuuccuuu.............................................................  2        1     seq
    ....................................cCuccuuuccccuuccucucc.................................................................  54       1     seq
    ....................................cCuccuuuccccuuccucucccc...............................................................  7        1     seq
    ....................................uccuuuccccuuccucuc....................................................................  2        0     seq
    ....................................uccuuuccccuuccucucc...................................................................  2        0     seq
    ....................................uccuuuccccuuccucucccc.................................................................  10       0     seq
    ....................................uccuuuccccuuccucucccG.................................................................  6        1     seq
    ....................................uccuuuccccuuccucucccA.................................................................  1        1     seq
```