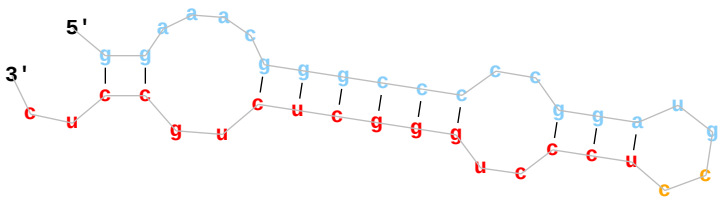
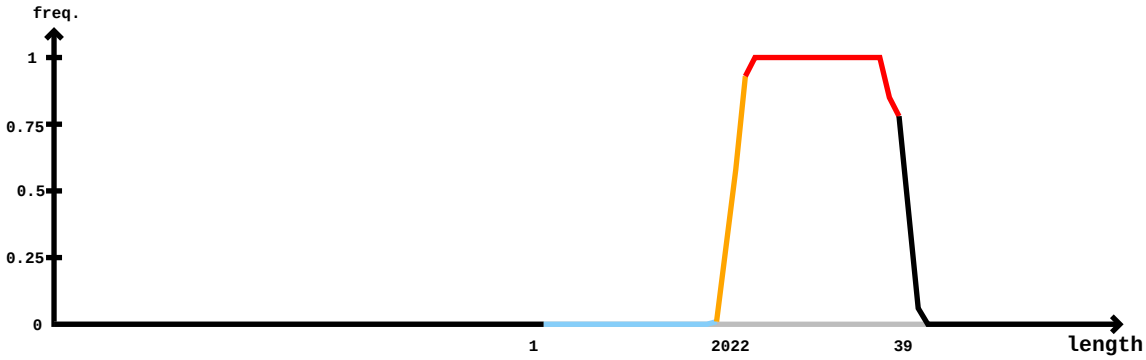
Provisional ID	:	ESP_256_33125
Score total	:	2.4
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	2.1
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	99
Mature read count	:	99
Loop read count	:	0
Star read count	:	0





Star Mature

```
5'- agcgucucacacgcugccucccccgcuuccuuccuggggguccagcuggaggaaacgggcccccggaugccucccugggcucugccuccagccuccagggccaaugcagc  -3'   exp
    (((((.....)))))........((.....((((((((....((((((((....((((((..(((....)))..))))))..))))))))))))))).....))...   reads    mm    sample
    ..............................................................gcUucccugggcucugccucc.....................   1        1     seq
    ..............................................................cUucccugggcucugcc.........................   15       1     seq
    ..............................................................cUucccugggcucugccu........................   7        1     seq
    ..............................................................cUucccugggcucugccuc.......................   19       1     seq
    ..............................................................cUucccugggcucugccucc......................   16       1     seq
    ..............................................................ucccugggcucugccuG.......................   1        1     seq
    ..............................................................ucccugggcucugccuc.......................   25       0     seq
    ..............................................................ucccugggcucugccucc......................   6        0     seq
    ..............................................................ucccugggcucugccucca.....................   3        0     seq
    ..............................................................cccugggcucugccucc......................   4        0     seq
    ..............................................................cccugggcucugccuccG.....................   2        1     seq
    ..............................................................cccugggcucugccuccU.....................   1        1     seq
```