Provisional ID	:	ESP_2_869
Score total	:	0.7
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	0.4
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	325
Mature read count	:	325
Loop read count	:	0
Star read count	:	0
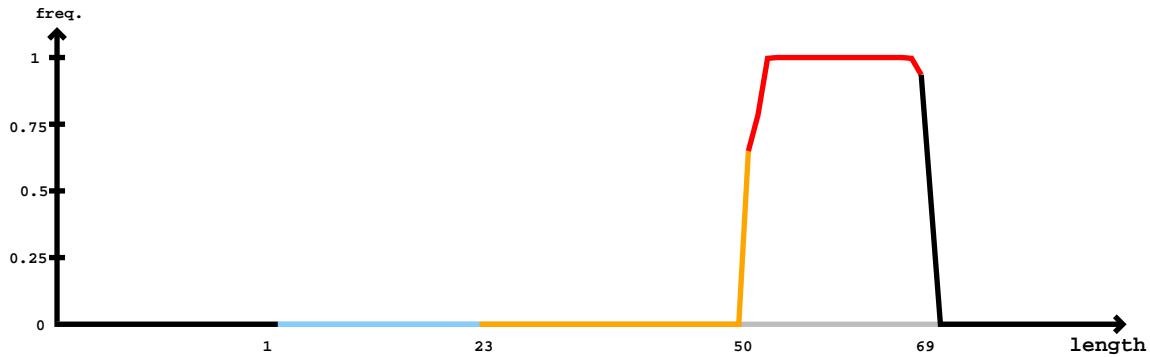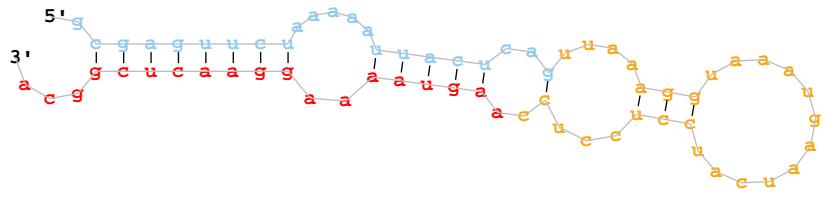

```
5'- ucaguuuagguaacuuggauggcgaguucuaaaaauuacucaguuaaagguaaaugaaucauccuccuccaaguaaaaggaacucggcauucaaggggcugcuuuucua  -3'    exp
     ..(((...(((..(((((((((.(((((((((.....(((((..(....(((.............)))...)..)))))..)))))))).))))))))..))))))......    reads    mm        sample
     ....................................................................aaguaaaaggaacucgg.....................    1        0         seq
     ....................................................................aaguaaaaggaacucggA....................    1        1         seq
     ....................................................................aaguaaaaggaacucggc....................    7        0         seq
     ....................................................................aaguaCaaggaacucggc....................    1        1         seq
     ....................................................................aaguaaaaggaCcucggca...................    1        1         seq
     ....................................................................aaguaaaaggaacucggca...................    200      0         seq
     .....................................................................aguaaCaggaacucggc...................    1        1         seq
     .....................................................................aguaaaaggaacucggc...................    10       0         seq
     .....................................................................aguaaaaggaacucggca..................    33       0         seq
     ......................................................................guaaaCggaacucggca..................    1        1         seq
     ......................................................................guaaaaggaacucggca..................    67       0         seq
     .......................................................................gGaaaaggaacucggca.................    1        1         seq
     ........................................................................uaaaaggaacucggcaC................    1        1         seq
```