Provisional ID	: chromosome_8_282671
Score total	: 1
Score for star read(s)	: -1.3
Score for read counts	: -0.8
Score for mfe	: 1.6
Score for randfold	: 1.6
Score for cons. seed	:
Total read count	: 10
Mature read count	: 10
Loop read count	: 0
Star read count	: 0
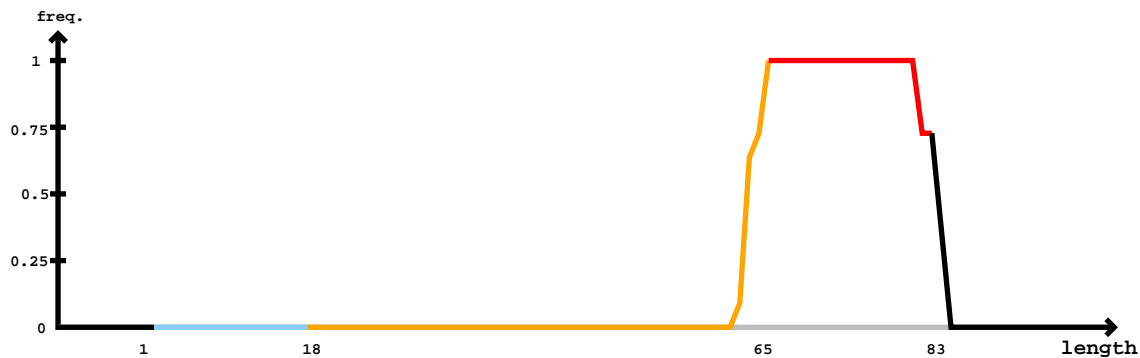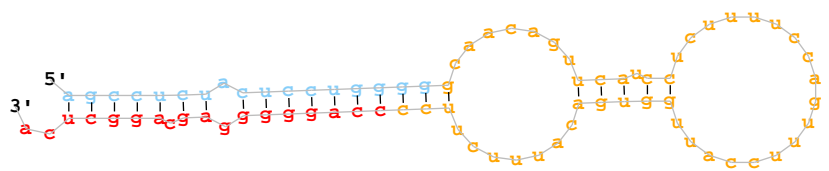
Star   **Mature**

```
5'- ggugccucagccucuacuccuggggcaacaguucauccucuuuuccaguuuccauuggugacauuucuuccccaggggagcaggcucaaguucugaguccgauucu  -3'   exp
     ((.(((((.(((((((.(((((((((((.......(((.((...............))))).......))))))))))).)).))))).)))).))............    reads     mm        sample
     .......................................................................cccagggggagcaggcucUg...............    1       1        s11

     ......................................................................ccccagggggagcaggcu....................   1       0        s16

     ......................................................................Accccagggggagcaggcu....................   1       1        s18

     ......................................................................ccccagggggagcaggcu....................   1       0        s19
     ......................................................................ccccagggggagcaggcucC................    1       1        s19

     .......................................................................ccagggggagcaggcucU.................    1       1        s04

     ......................................................................ccccagggggagcaggcucC................    1       1        s09
     .......................................................................ccagggggagcaggcucU................    1       1        s09

     ......................................................................ccccagggggagcaggcucU................    1       1        s01

     ......................................................................ccccagggggagcaggcucU.................    1       1        s17

     .......................................................................ccagggggagcaggcucU.................    1       1        s10
```