| Provisional ID	: Pocillopora_meandrina_HIv1___xfSc0000002_982613
Score total	: 0.4
Score for star read(s)	: -1.3
Score for read counts	: 0
Score for mfe	: 0.7
Score for randfold	: 1.6
Score for cons. seed	: -0.6
Total read count	: 72
Mature read count	: 72
Loop read count	: 0
Star read count	: 0
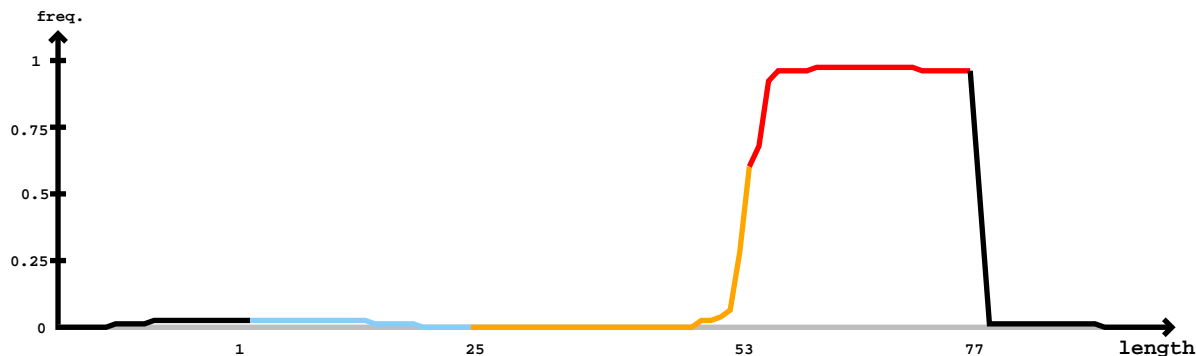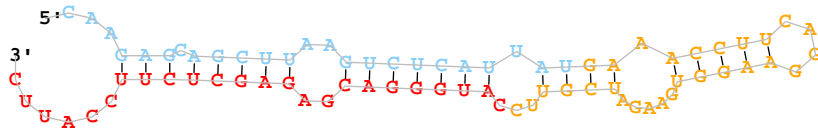
Star   **Mature**

```
5'- uuuaauguugaaaagugucaagagcagcuuaagucucauuaugaaaccuucaggaaggugaagaucguuccaugggacgagagcucuuccauucagaucgagaagaucuacaca  -3'   exp
    ..............((((...(((.(((((((..(((((((((.(((((.((((((....)))))....))))...)))))))..))))).))).....((((((.....)))))))))).   reads   mm         sample
    ....auguugaGaagugucaagagcagcuua.....................................................................................  1      1          seq
    .......ugaaaagugucaagagcagcuuaagucu.................................................................................  1      0          seq
    ............................................................cguuccaugggacAagagcucuuccauuc...........................  1      1          seq
    ............................................................cguuccaugggacgagagcucuuccauuc............................  1      0          seq
    ...................................................................uuccaugggacgagagcucuu...........................  1      0          seq
    ...................................................................uccaugggacgagagcucuuccauuc.......................  2      0          seq
    ....................................................................cUaugggacgagagcucuuccauuc.......................  1      1          seq
    ....................................................................ccaugggacgagagcucuuccauCc.......................  1      1          seq
    ....................................................................ccaugggacgagagcucuuccaAuc.......................  1      1          seq
    ....................................................................ccaugggacAagagcucuuccauuc.......................  4      1          seq
    ....................................................................ccaugggacgagagcucuuccauuc.......................  8      0          seq
    ....................................................................ccaugggacgagagcucuuccauuA.......................  2      1          seq
    .....................................................................caugggacgagagcucuuccaAuc.......................  2      1          seq
    .....................................................................caugggacgagagcucuuccauuc.......................  17     0          seq
    .....................................................................caugggGcgagagcucuuccauuc.......................  1      1          seq
    .....................................................................caugggacgagagcucuuccauuA.......................  2      1          seq
    .....................................................................caugggacAagagcucuuccauuc.......................  3      1          seq
    ......................................................................augggacgagagcucuuccauuc.......................  2      0          seq
    ......................................................................augggacgagagcucuuccaAuc.......................  2      1          seq
    ......................................................................augggacgagagcucuuccGuuc.......................  2      1          seq
    .......................................................................ugggacgagagcucCuccauuc.......................  1      1          seq
    .......................................................................ugggacgagagcucuuccauuc.......................  14     0          seq
    .......................................................................ugggacgagagcucuuccauuA.......................  1      1          seq
    .......................................................................Cgggacgagagcucuuccauuc.......................  1      1          seq
    ........................................................................ugggacAagagcucuuccauuc.......................  2      1          seq
    ........................................................................gggacgagagcucuuccauuc.......................  3      0          seq
    .............................................................................cgagagcucuuccauucagaucgagaagaC.......  1      1          seq
```