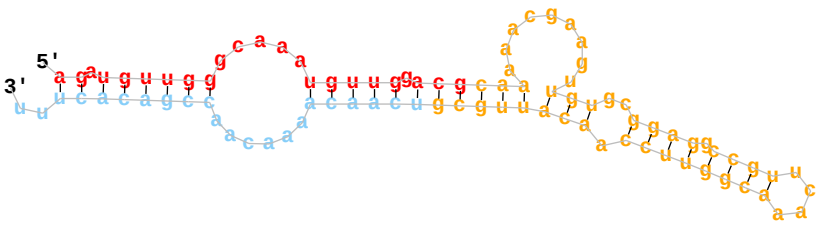
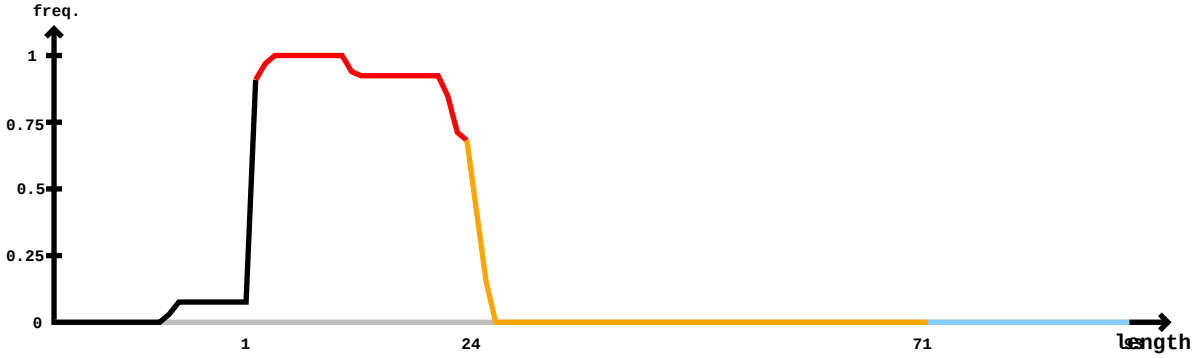
Provisional ID	:	Montipora_capitata_HIv3___Scaffold_2_105979
Score total	:	1.3
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	1
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	61
Mature read count	:	61
Loop read count	:	0
Star read count	:	0






```
                    Mature                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Star
5'- cguuccacaaaaguugaacagauguugggcaaauguuggacgcaaaaacgaaguugugcggaggccguucaaacgguuccaacauugcgucaacaaaacaaccgacacuuuaac -3'  exp
.((((.((....)).)))))((.((((((.....((((((.(((((.........(((..((((.((((....)))))))).))))))))))))))).....)))))))).....  reads  mm  sample
..........aaguugaacGgauguuggg.....  1  1  s23
...................agauguugggcaaauguuggacg.....  1  0  s23
...................gauguugggcaaauguuggacgca.....  1  0  s23

...................agauguugggcaaauguuggaU.....  1  1  s52
...................agauguugggcaaauguuggacg.....  12  0  s52
...................agauguugggcaaauguuggacU.....  3  1  s52
...................agauguugggcaaaugGuggacgc.....  2  1  s52
...................agauguugggcaaauguuggacgc.....  1  0  s52
...................agauguugggcaaauguuggacgcC.....  2  1  s52
...................agauguugggcaaauguuggacgca.....  1  0  s52
....................gauguugggcaaauguuggacg.....  1  0  s52
.....................auguugggcaaauguuggacgc.....  2  0  s52

...................agauguugggcaaaugGugga.....  4  1  s35
...................agauguugggcaaauguuggac.....  1  0  s35
...................agauguugggcaaauguuggacg.....  6  0  s35
...................agauguugggcaaauguuggacgcU.....  2  1  s35
....................gauguugggcaaauguuggacgcU.....  1  1  s35

...................agauguugggcaaauguuggacgcU.....  2  1  s85

...................agauguugggcaaauguuugg.....  4  0  s60
...................agauguugggcaaauguuggU.....  5  1  s60
...................agauguugggcaaauguuggacg.....  5  0  s60
...................agauguugggcaaauguuggacU.....  1  1  s60
....................gauguugggcaaauguuug.....  1  0  s60

...........aguugaacGgauguuggg.....  3  1  s13

..........aaguugaacGgauguuggc.....  1  1  s72
...................agauguugggcaaauguuggacgU.....  1  1  s72
...................agauguugggcaaauguuggacgcU.....  1  1  s72
```