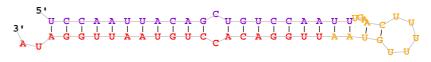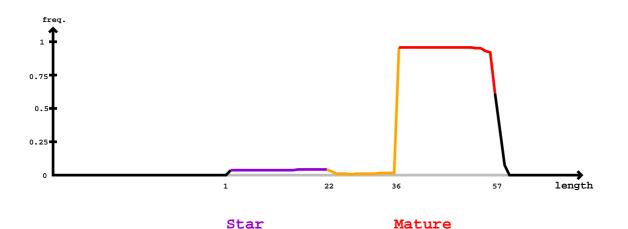| Provisional ID	:	NC_058079.1_Acropora_millepora_isolate_JS-1_chromosome_14_Amil_v2.1_whole_genome_shotgun_sequence_516787
Score total	:	97.3
Score for star read(s)	:	3.9
Score for read counts	:	88.3
Score for mfe	:	2.1
Score for randfold	:	0
Score for cons. seed	:	3
Total read count	:	185
Mature read count	:	178
Loop read count	:	0
Star read count	:	7


```
5'- uuuugucacguaaucggcacgcgaucaugugggguguccaauuacagcuguccaauuugaacuuuuuguaauuggacaccguaauuggauaccacgugauuuucacgc  -3'     obs
    uuuugucacguaaucggcacgcgaucaugugggguguccaauuacagcuguccaauuugaacuuuuuguaauuggacaccguaauuggauaccacgugauuuucacgc         exp
    ......(((((.((((.....)))).))))).(((((((((((((((.((((((((((...((.....)))))))))))).))))))))))))))).(((((.....)))).      reads   mm      sample
................................uccaauuacagcuguccaauC....................................................................  1       1       seq
................................uccaauuGcagcuguccaauu....................................................................  1       1       seq
................................uccaauuacagcuguccaauu....................................................................  4       0       seq
................................uccaauuacagcuguccaauuugaa................................................................  1       0       seq
...............................................uccaauuugaacuuuuuguaaA...................................................  1       1       seq
.............................................uuuuuguaauuggacaccguaauuggaua.............................................  1       0       seq
.....................................................guaauCggacaccguaauu..............................................  1       1       seq
.........................................................uuggacaccguaauuugU...........................................  1       1       seq
.........................................................uuggacaccguaauugg............................................  3       0       seq
.........................................................uuggacaUcguaauugga...........................................  1       1       seq
.........................................................uuggacaccguaauugga...........................................  1       0       seq
........................................................uCggacaccguaauuggau...........................................  12      1       seq
.........................................................uuggacaccguaauuggGu..........................................  1       1       seq
.........................................................uuggacaUcguaauuggau..........................................  2       1       seq
.........................................................uuggacaccguaauuggau..........................................  33      0       seq
.........................................................uuggacaccguaauuggUu..........................................  1       1       seq
.........................................................uugAacaccguaauuggau..........................................  1       1       seq
.........................................................uuggacaccguaauuggaC..........................................  8       1       seq
........................................................Cuggacaccguaauuggaua..........................................  1       1       seq
.........................................................uuggacaccguaGuuggaua.........................................  2       1       seq
.........................................................uuggacaccguaauuggaua.........................................  54      0       seq
.........................................................uuggacaccguaauuggauC.........................................  2       1       seq
.........................................................uuggacaccguaauuggauU.........................................  2       1       seq
.........................................................uuggacaccguaauuggaCa.........................................  7       1       seq
.........................................................uuggGcaccguaauuggaua.........................................  1       1       seq
.........................................................uuggacaccUauaauuggaua........................................  1       1       seq
........................................................uCggacaccguaauuggaua..........................................  16      1       seq
.........................................................uugAacaccguaauuggaua.........................................  1       1       seq
.........................................................uuggacaccguaauuggGua.........................................  1       1       seq
.........................................................uuggacaccguaauuggauac........................................  4       0       seq
.........................................................uuggacaccguaauuggauaU........................................  8       1       seq
.........................................................uugAacaccguaauuggauacc.......................................  2       1       seq
.........................................................uuggacaccguaauuggauacU.......................................  11      1       seq
```

uuuugucacguaaucggcacgcgaucaugugggguguccaauuacagcuguccaauuugaacuuuuuguaauuggacaccguaauuggauaccacgugauuuucacgc

....uggacaccguaauuggauacc...............   1   0   seq