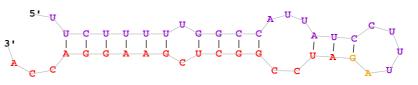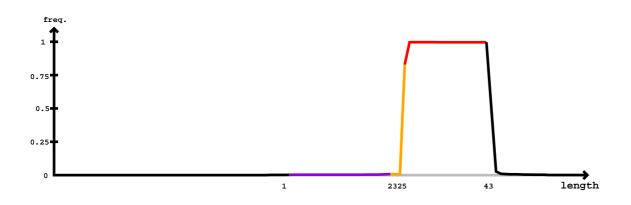| Provisional ID	: NC_058076.1_Acropora_millepora_isolate_JS-1_chromosome_11_Amil_v2.1_whole_genome_shotgun_sequence_434762
Score total	: 636.7
Score for star read(s)	: 3.9
Score for read counts	: 635.4
Score for mfe	: -1.8
Score for randfold	: 0
Score for cons. seed	: -0.6
Total read count	: 1258
Mature read count	: 1257
Loop read count	: 0
Star read count	: 1


```
                                                                       Star              Mature
5'- auuccuugaguuucugagcguagacgcgaugcccuuggcgcgauuucuucuuuuuggccauuauccuuuagauccggcucgaaggaccauguaagaauuuuaauggcuu  -3'    obs
    auuccuugaguuucugagcguagacgcgaugcccuuggcgcgauuucuucuuuuuggccauuauccuuuagauccggcucgaaggaccauguaagaauuuuaauggcuu         exp
    ...(((((((.((((..((((...(((...(((...)))))))......(((((((.((((...(((.....)))..)))).))))).))))).))))).)))))..))...   reads    mm     sample
    ...................................uuucuucuuuuuggccauuauccuuua......................................    1        0      seq
    ...................................uuucuucuuuuuggccauuauccuuuaga...................................    1        0      seq
    ...................................uucuuuuuggccauuauccuCu..........................................    1        1      seq
    ...................................ucuuuuuggccauuauccuuuagauccggU..................................    1        1      seq
    ...........................................uccuuuagauccggcucgaaggaccaug...........................    1        0      seq
    ...........................................uuuagauccggcucgaaggaccaugua............................    1        0      seq
    ...........................................uuagauccggcucgaaggaccauguaag...........................    1        0      seq
    ...........................................uuagauccggcucgaaggaccauguaaga..........................    1        0      seq
    ...........................................uagauccggcucgaaggaccauguaaga...........................    1        0      seq
    ...........................................uagauccggcucgaaggaccauguaagaau.........................    1        0      seq
    ...........................................gauccggcucgaaggacca....................................    1        0      seq
    ...........................................auccggcucgaagUcca......................................    1        1      seq
    ...........................................Cuccggcucgaaggacca.....................................    6        1      seq
    ...........................................auUcggcucgaaggacca......................................    1        1      seq
    ...........................................auccggcCgaaggacca.......................................    1        1      seq
    ...........................................auccggcucgaaggaccG.....................................    50       1      seq
    ...........................................Uuccggcucgaaggacca.....................................    2        1      seq
    ...........................................Guccggcucgaaggacca.....................................    13       1      seq
    ...........................................auccggcucgaaggacca......................................    898      0      seq
    ...........................................auccggcucgaaggacAa......................................    2        1      seq
    ...........................................auccggcucgaaggaccU......................................    58       1      seq
    ...........................................auccggcucgaGggacca......................................    5        1      seq
    ...........................................aAccggcucgaaggacca......................................    1        1      seq
    ...........................................auccggcucgaagCacca......................................    2        1      seq
    ...........................................auccggcucgaaggaccau.....................................    2        0      seq
    ...........................................auccggcucgaaggaccauU....................................    3        1      seq
    ...........................................uUcggcucgaaggaccau......................................    1        1      seq
    ...........................................uccggcucgaaggaccUu......................................    1        1      seq
    ...........................................uccggcucgaaggaccGu......................................    2        1      seq
    ...........................................uccggcucgaGggaccau......................................    1        1      seq
    ...........................................uccggcucgaaggaccau.....................................    183      0      seq
    ...........................................uccggcucAaaggaccau......................................    1        1      seq
    ...........................................uccggcucgaaggaccauC.....................................    1        1      seq
```

auuccuugaguuucugagcguagacgcgaugcccuuggcgcgauuucuucuuuuuggccauuauccuuuagauccggcucgaaggaccauguaagaauuuuaauggcuu

```
...............................................................................uccggcucgaaggaccauA.................    1     1     seq
...............................................................................uccggcucgaaggaccauU.................   15     1     seq
...............................................................................uccggcucgaaggaccaugu.................    1     0     seq
...............................................................................uccggcucgaaggaccauUu.................    1     1     seq
...............................................................................uccggcucgaaggaccCugu.................    1     1     seq
...............................................................................uccggcucgaaggaccauUua................    1     1     seq
...............................................................................uccggcucgaaggaccauguaagaauuuu........    3     0     seq
...................................................................................ccggcucgaaggaccauA.................    1     1     seq
.................................................................................................uguaagaauuuuaauggcC.    1     1     seq
```