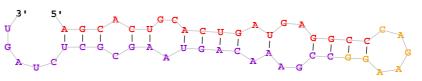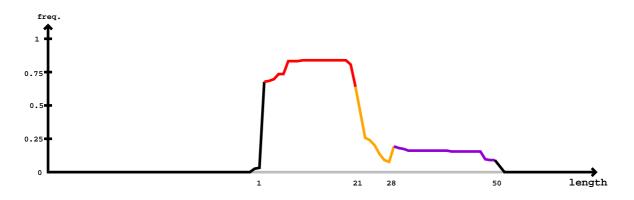| Provisional ID	:	NC_058070.1_Acropora_millepora_isolate_JS-1_chromosome_5_Amil_v2.1_whole_genome_shotgun_sequence_237038
Score total	:	73.3
Score for star read(s)	:	3.9
Score for read counts	:	65.9
Score for mfe	:	0.5
Score for randfold	:	0
Score for cons. seed	:	3
Total read count	:	141
Mature read count	:	117
Loop read count	:	0
Star read count	:	24


```
                                     Mature              Star

5'- aagcucgaggguggcuuuuaaagcuucaccuucaucucagcaucagcacugcacugaugaggcccagaaggccgaaacaguaagcgcucuaguaacguucuuguuuguuauuu  -3'   obs
    aagcucgaggguggcuuuuaaagcuucaccuucaucucagcaucagcacugcacugaugaggcccagaaggccgaaacaguaagcgcucuaguaacguucuuguuuguuauuu         exp
    ..(((.(((((((((((.....)))........)))))))))...(((.((..(((((.(..(((((.....))))..).)))).)).))).((((((((........))))))).  reads   mm      sample
    ....................................ucagcacugcacugaugagg..........................................................   2       0       seq
    ....................................ucagcacugcacugaugaggc.........................................................   1       0       seq
    ....................................ucagcacugcacugaugaggcc........................................................   1       0       seq
    .....................................cagcacugcacugaugaggcc........................................................   1       0       seq
    .....................................agcacugcacugaugagC...........................................................   1       1       seq
    .....................................agcacugcacugaugagg...........................................................   2       0       seq
    .....................................agcacugcacugaugaggc..........................................................   23      0       seq
    .....................................agcacugcacugaugaggA..........................................................   2       1       seq
    .....................................agcacugcacugaugaggcG.........................................................   4       1       seq
    .....................................agcacugcacugaugaggcc.........................................................   25      0       seq
    .....................................agcacugcacugaugaggccc........................................................   8       0       seq
    .....................................agcacugcacugaugaggccG........................................................   1       1       seq
    .....................................agcacugcacugaugaggccA........................................................   18      1       seq
    .....................................agcacugcacugaugaggccca.......................................................   3       0       seq
    .....................................agcacugcacugaugaAgcccag......................................................   2       1       seq
    .....................................agcacugcacugaugaggcccaga.....................................................   2       0       seq
    .....................................agcacugcacugaugaggcccagaa....................................................   1       0       seq
    .....................................agcaGugcacugaugaggcccagaa....................................................   1       1       seq
    .....................................agcacAgcacugaugaggcccagaagg..................................................   1       1       seq
    .....................................agcacugcacugaugaggcccagaagg..................................................   3       0       seq
    .....................................agcacugcacugaugaAgcccagaaggc.................................................   1       1       seq
    .....................................agcacugcacugaugaggcccagaaggA.................................................   1       1       seq
    .....................................agcacugcacugaugaggcccagaaggccg...............................................   1       0       seq
    ......................................gcacugcacugaugaggcccagaaggccg...............................................   1       0       seq
    .......................................cacugcacugaugaggccA..........................................................   1       1       seq
    .......................................cacugcacugaugaggcccaga.......................................................   1       0       seq
    ........................................acugcacugaugaggccc..........................................................   1       0       seq
    ........................................aUugcacugaugaggcccaga.......................................................   1       1       seq
    ........................................acugcacugaugaggcccaga.......................................................   2       0       seq
    ........................................acugcacugaugaggcccagaa......................................................   2       0       seq
    .........................................ugcacugaugaggcccag.........................................................   2       0       seq
    .........................................ugcacugaugaggcccaU.........................................................   2       1       seq
    .........................................ugcacugaugaggcccaga........................................................   4       0       seq
```

aagcucgagguggcuuuuaaagcuucaccuucaucucagcaucagcacugcacugaugaggcccagaaggccgaaacaguaagcgcucuaguaacguucuuguuuguuauuu

```
...................................ugcacugaugaggcccagaa.............................................   3    0   seq
...................................ugcacugaugaggcccagaag............................................   2    0   seq
...................................ugcacugaugaggcccagaagg...........................................   2    0   seq
.......................................acugaugaggcccagaaggcc.......................................   1    0   seq
...............................................agaaggAcgaaacaguaa...................................   1    1   seq
.......................................................ccgaaacaguaCgcgcucu.........................   1    1   seq
.......................................................ccgaaacaguaagcgcucG.........................   1    1   seq
.......................................................ccgaaacaguaagcgcucu.........................   7    0   seq
.......................................................ccgaaacaguaCgcgcucua........................   1    1   seq
.......................................................ccgaaacaguaagcgcucuagC......................   1    1   seq
.......................................................ccgaaacaguaagcgcucuagu......................  10    0   seq
.......................................................ccgaaacaguaagcgcucuagA......................   2    1   seq
.......................................................ccgaaacaguaCgcgcucuagu......................   1    1   seq
```