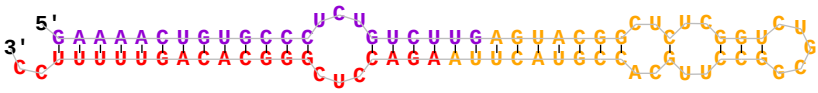
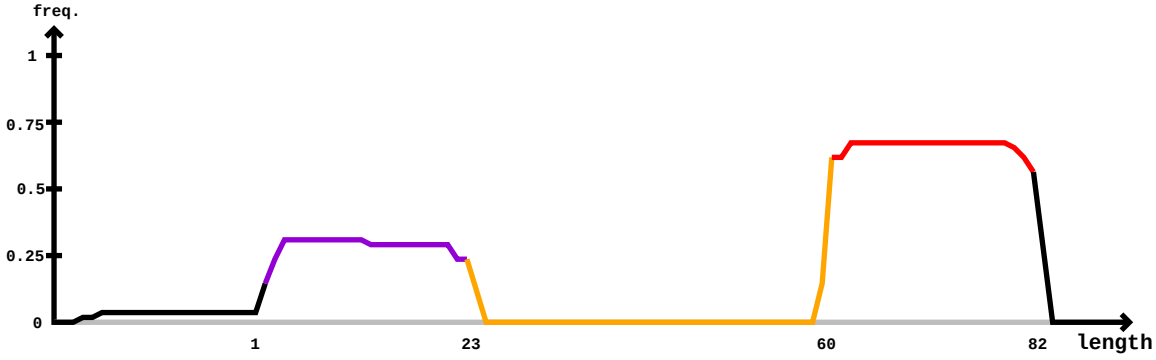
Provisional ID	:	NC_058078.1_Acropora_millepora_isolate_JS-1_chromosome_13_Amil_v2.1_whole_genome_shotgun_sequence_484050
Score total	:	27.1
Score for star read(s)	:	3.9
Score for read counts	:	21
Score for mfe	:	2.7
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	53
Mature read count	:	37
Loop read count	:	0
Star read count	:	16





Star **Mature**

```
5'- cuuggucgguccguauugggGaaaacugugcccucugucuugaguacggcucucggucugcggccuugcaccguacuuaagaccucgggcacaguuuuucccaauacgga  -3'   obs
    cuuggucgguccguauugggGaaaacugugcccucugucuugaguacggcucucggucugcggccuugcaccguacuuaagaccucgggcacaguuuuucccaauacgga        exp
    .........((((((((((((((((((((((...(((((((((((((..(..(((.....)))..)..))))))))))))...))))))))))))))))))))))))))   reads    mm    sample
    .uuggucgguccguauuggg.......................................................................................   1        0     seq
    ...ggucgguccguauugggAaaaacugugc............................................................................   1        1     seq
    ....................gaaaacugugcccucugucu....................................................................   1        0     seq
    ....................gUaaacugugcccucugucuug..................................................................   1        1     seq
    ....................gaaaacugugcccucugucuug..................................................................   1        0     seq
    ....................Aaaaacugugcccucugucuug..................................................................   4        1     seq
    .....................aaaacugugcccucugucu....................................................................   1        0     seq
    .....................aaaacugugcccucugucA....................................................................   1        1     seq
    .....................aaaacugugcccuAugucuug..................................................................   1        1     seq
    ....................Uaaacugugcccucugucuuga..................................................................   2        1     seq
    ......................aaacugugcccucugucuug...................................................................   1        0     seq
    ......................aaacugugcccucugucuuga..................................................................   3        0     seq
    ..........................................................................aagaccucgggcacaguuuuucc.............   2        0     seq
    ..........................................................................aagaccucgggcacaguuuuucU.............   4        1     seq
    ..........................................................................aagaccucgggcacaguuuuucA.............   1        1     seq
    ..........................................................................aagaccucgggcacaguuuuuccc............   1        0     seq
    ..........................................................................agaccucgggcacaguuuu.................   1        0     seq
    ..........................................................................agaccucgggcacaguuuuu................   2        0     seq
    ..........................................................................agaccucgggcacaguuuuuc...............   1        0     seq
    ..........................................................................agaccucgggcacaguuuuucA..............   2        1     seq
    .........................................................................Cgaccucgggcacaguuuuucc..............   1        1     seq
    ..........................................................................agaccucgggcacaguuuuucc..............   8        0     seq
    ..........................................................................agaccucgggcacaguuuuucU..............   9        1     seq
    ..........................................................................agaccucgggcacaguuuuuccA.............   2        1     seq
    ............................................................................accucgggcacaguuuuuc...............   1        0     seq
    ............................................................................accucgggcacaguuuuuU...............   1        1     seq
    ............................................................................accucgggcacaguuuuucc..............   1        0     seq
```