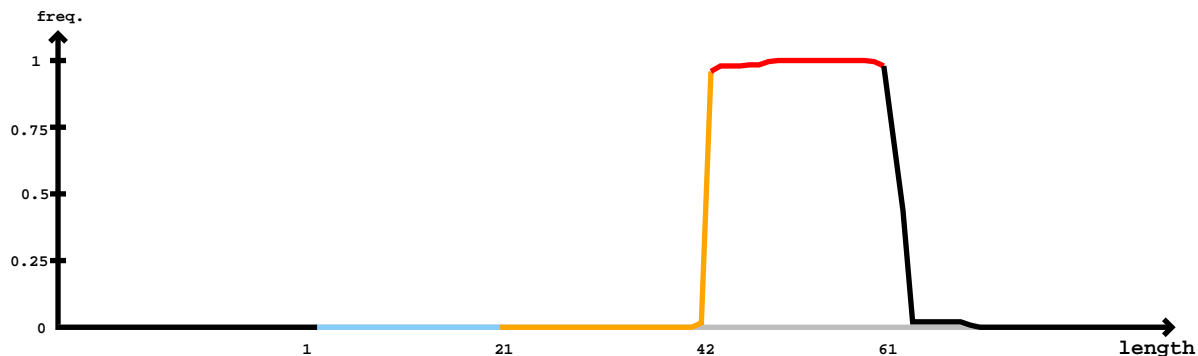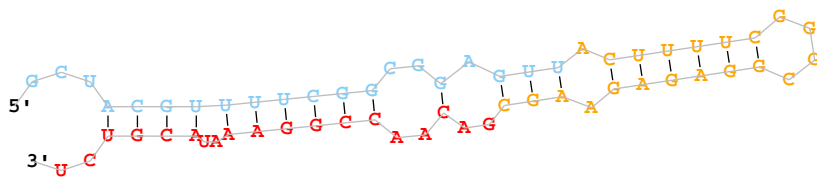| Provisional ID | : NC_058068.1_Acropora_millepora_isolate_JS-1_chromosome_3_Amil_v2.1_whole_genome_shotgun_sequence_126437 |
|---|---|
| Score total | : 0 |
| Score for star read(s) | : -1.3 |
| Score for read counts | : 0 |
| Score for mfe | : 1.9 |
| Score for randfold | : 0 |
| Score for cons. seed | : -0.6 |
| Total read count | : 240 |
| Mature read count | : 240 |
| Loop read count | : 0 |
| Star read count | : 0 |





```
        Star                        Mature
5'- cagcauggaaacgcuugcuucgcaggcuacguuuucggcggaguuacuuuucgggcggagagaagcgacaaccggaaauacgucugcguucgcaggcuagccuaagccuggauu   -3'      exp
    .(((((....))..)))).(((((((...((((((((.(.(((.(((((((....)))))).)))..)..)))))))).))))))).((.(((((((......)))))))).. reads   mm       sample
    ...............................................................cgacaaccggaaCuacgu................................   1       1        seq
    ...............................................................cgacaaccggaaCuacgucugc............................   3       1        seq
    ...............................................................gacaaccggaaUuacguc...............................   1       1        seq
    ...............................................................gacaaccggaaCuacguc...............................   3       1        seq
    ...............................................................gacaaccggaaCuacgucu..............................   123     1        seq
    ...............................................................gacaaccggaaUuacgucug.............................   2       1        seq
    ...............................................................gacaaccggaaCuacgucug.............................   7       1        seq
    ...............................................................gacaaccggaaCuacgucugc............................   95      1        seq
    ..............................................................acaaccggaaCuacgucu...............................   1       1        seq
    ..............................................................acaaccggaaCuacgucugc.............................   4       1        seq
    ...................................................................accggaaauacgucugcguucgca.....................   1       0        seq
    ....................................................................cggaaauacgucugcguucgU........................   2       1        seq
    ....................................................................cggaaauacgucugcguucgca.......................   1       0        seq
    .....................................................................ggaaauacgucugcguucgc.......................   1       0        seq
```