Provisional ID : NC_058066.1_Acropora_millepora_isolate_JS-1_chromosome_1_Amil_v2.1_whole_genome_shotgun_sequence_10650
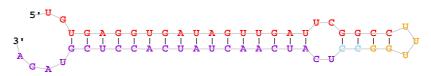Score total : 3.7
Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe : 2
Score for randfold : 0
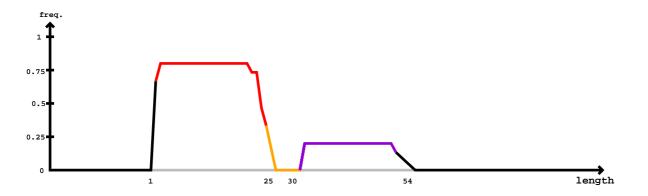Score for cons. seed : 3
Total read count : 15
Mature read count : 12
Loop read count : 0
Star read count : 3


```
           Mature                    Star
5'- agcaauuugcucuccauuucugugaggugauaguugauucggccuuuggccucaucaacuaucaccucguagaaaucucaagcucacaaucuaauaauaauaauuguuguuaa   -3'   obs
    agcaauuugcucuccauuucugugaggugauaguugauucggccuuuggccucaucaacuaucaccucguagaaaucucaagcucacaaucuaauaauaauaauuguuguuaa          exp
    ........(((....((((((((((((((((((((((..(((...))))..)))))))))))))))))))))....)))........(((((((.....)))))))).   reads    mm    sample
    ..................ugugaggugauaguugauuU.........................................................................   1       1     seq
    ..................uCugaggugauaguugauucgg.......................................................................   2       1     seq
    ..................ugugaggugauaguugauucgg.......................................................................   1       0     seq
    ..................ugugaggugauaguugauucggc......................................................................   1       0     seq
    ..................ugugaggugauaguugauucggcA.....................................................................   4       1     seq
    ..................ugugaggugauaguugauucggcU.....................................................................   1       1     seq
    ...................gugaggugauaguugauucgg.......................................................................   1       0     seq
    ...................gugaggugauaguugauucggc......................................................................   1       0     seq
    ...............................................ucaucaacuaucaccucgu.............................................   1       0     seq
    ...............................................ucaucaacuaucaccucguaga.........................................   2       0     seq
```