Provisional ID   : NC_058067.1_Acropora_millepora_isolate_JS-1_chromosome_2_Amil_v2.1_whole_genome_shotgun_sequence_106492
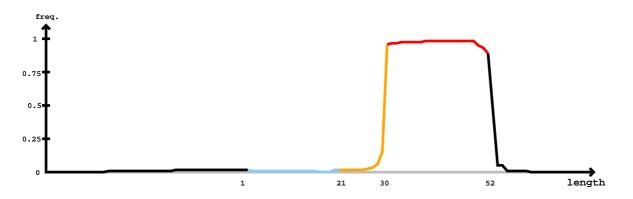Score total   :   0.1
Score for star read(s)   :   -1.3
Score for read counts   :   0
Score for mfe   :   2
Score for randfold   :   0
Score for cons. seed   :   -0.6
Total read count   :   111
Mature read count   :   111
Loop read count   :   0
Star read count   :   0


```
                                        Star              Mature

5'- cgcgcugaggaugcucaacaagaacuugacaggauucgugcagagccuuuucucgguacaaagcauauguaccgugagaaaaggcucgcuagcagggugugaacuaagauu  -3'      exp
    (((((((..(((((.((...(((....)))..)).)))))..(((((((((((((((((((......))))))..)))))))))))))))......))))))..........           reads         mm        sample
    ..........ugcucaacaagaacuugacaggauucgugc..................................................................................      1            0         seq
    .................uuCacaggauucgugcagagccuuuucucg..........................................................................      1            1         seq
    ...................................caaagcauauguaccguAagaaaaggcucug.......................................................      2            1         seq
    .........................................uauguaccguAagaaaaggcucu........................................................      1            1         seq
    ........................................auguaccguAagaaaaggcucu.........................................................      1            1         seq
    ...........................................uguaccguAagaaaaggcucugcu......................................................      3            1         seq
    ..........................................guaccguAagaaaaggcucugc.......................................................      3            1         seq
    ..........................................guaccguAagaaaaggcucugcu......................................................      8            1         seq
    ...........................................uaccguAagaaaaggcucu.........................................................      1            1         seq
    ...........................................uaccguAagaaaaggcucgc........................................................      1            1         seq
    ...........................................uaccgugagaaaaggcucugcC.......................................................      2            1         seq
    ...........................................uaccgugagaaaaggcucugcu.......................................................      4            0         seq
    ...........................................uaccguAagaaaaggcucugcA.......................................................      1            1         seq
    ...........................................uaccguAagaaaaggcucugcu.......................................................     72            1         seq
    ...........................................uaccguAagaaaaggcucugcua......................................................      4            1         seq
    ...........................................uaccgugagaaaaggcucugcuC......................................................      1            1         seq
    ...........................................uaccgugagaaaaggcucugcuU......................................................      4            1         seq
    ...........................................uaccgugagaaaaggcucugcuagA....................................................      1            1         seq
    ...........................................uaccguAagaaaaggcucugcuagc....................................................      4            1         seq
    ..............................................accguAagaaaaggcucu........................................................      1            1         seq
    ...............................................cgugagaaaaggcucugc.......................................................      1            0         seq
    ....................................................................gaaaaggcuGugcuagcagggu.............................      1            1         seq
```