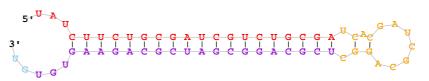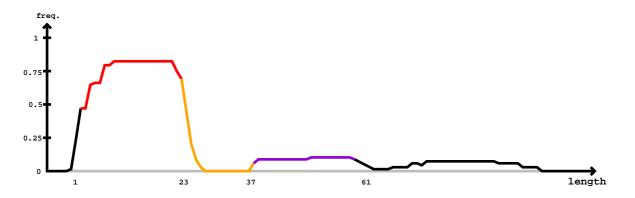Provisional ID   : NC_058074.1_Acropora_millepora_isolate_JS-1_chromosome_9_Amil_v2.1_whole_genome_shotgun_sequence_369132
Score total   : 4
Score for star read(s) : -1.3
Score for read counts : 0
Score for mfe   : 2.3
Score for randfold   : 0
Score for cons. seed   : 3
Total read count   : 62
Mature read count   : 56
Loop read count   : 0
Star read count   : 6


```
                       Mature                        Star
5'- uguccuaucuucugcgaucgucugcgaucacgaucgcaggcucgcaggcgaucgcagaagugugguuuccauaugauugcagacgaucgcagaacuuucugcgauccgcgauc  -3'   obs
    uguccuaucuucugcgaucgucugcgaucacgaucgcaggcucgcaggcgaucgcagaagugugu uuccauaugauugcagacgaucgcagaacuuucugcgauccgcgauc          exp
    ........(((((((((((((((((((.(.(........)).)))))))))))))))))).............(((((((....(((((((((....))))))))).))))))      reads    mm    sample
    ...Acuaucuucugcgaucgucugc.................................................................................................     1     1     seq
    ....cuaucuucugcgaucgucugc.................................................................................................     4     0     seq
    ....cuaucuucugcgaucgucugcA................................................................................................     2     1     seq
    ....cuaucuucugcgaucgucugcg................................................................................................     1     0     seq
    ....cuaucuucugcgaucgucugcga...............................................................................................     2     0     seq
    ....cuaucuucugcgaucgucugcgU...............................................................................................     2     1     seq
    ....cuaucuucugcgaucgucugcgau..............................................................................................     1     0     seq
    ....cuaucuucugcgaucgucugcgUu..............................................................................................     3     1     seq
    .....uaucuucugcgaucgucugcg................................................................................................     1     0     seq
    .....uaucuucugcgaucgucugcga...............................................................................................     9     0     seq
    .....uaucuucugcgaucgucugcgau..............................................................................................     3     0     seq
    .....uaucuucugcgaucgucugcgUu..............................................................................................     1     1     seq
    .....uaucuucugcgaucgucugcgauU.............................................................................................     2     1     seq
    .......ucuucugcgaucgucugcga...............................................................................................     5     0     seq
    .......ucuucugcgGucgucugcga...............................................................................................     1     1     seq
    .......ucuucugcgaucgucugcgau..............................................................................................     1     0     seq
    .......ucuucugcgaucgucugcgauU.............................................................................................     4     1     seq
    .......ucuucugcgaucgucugcgauc.............................................................................................     1     0     seq
    ........Guucgcgaucgucugcgaucac............................................................................................     1     1     seq
    .........ucgcgaucgucugcgau................................................................................................     5     0     seq
    .........ucgcgaucgucugcgauc...............................................................................................     1     0     seq
    .........ucgcgaucgucugcgauca..............................................................................................     3     0     seq
    ..........ugcgaucgucugcgauca..............................................................................................     1     0     seq
    ..........ugcgaucgucugcgauUac.............................................................................................     1     1     seq
    ....................................ucgcaggcgaucgcagaaguA.................................................................     1     1     seq
    ....................................ucgcaggcgaucgcagaagugu................................................................     2     0     seq
    ....................................ucgcaggcgaucgcagaagugug...............................................................     1     0     seq
    .....................................cgcaggcgaucgcagaagugu................................................................     2     0     seq
    ...........................................gcagaaguguguuuccauaugaC........................................................     1     1     seq
    ..................................................uaugauugcagacgaucgcaga..................................................     1     0     seq
    ....................................................auugcagacgaucgUagaacuuucugc...........................................     2     1     seq
    ......................................................gcagacgaucgcagaacuuu...............................................     2     0     seq
```