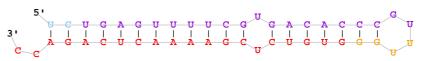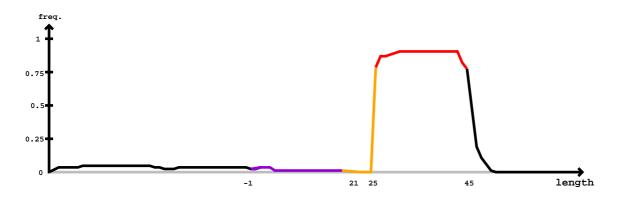Provisional ID   : NC_058072.1_Acropora_millepora_isolate_JS-1_chromosome_7_Amil_v2.1_whole_genome_shotgun_sequence_284750
Score total   :   0.2
Score for star read(s) :   -1.3
Score for read counts :   0
Score for mfe   :   2.1
Score for randfold   :   0
Score for cons. seed :   -0.6
Total read count   :   77
Mature read count   :   76
Loop read count   :   0
Star read count   :   1

Star   **Mature**

```
5'- uuaggugauaagaauugaaaagaguuuaaauuugaagggugugaguuuucgugacacccguuugggugucucgaaaacucagaccuaacgaaagucgauuauuuuaa  -3'    obs
    uuaggugauaagaauugaaaagaguuuaaauuugaaggggucugaguuuucgugacacccguuugggugucucgaaaacucagaccuaacgaaagucgauuauuuuaa         exp
    ...........(((((((.................((((((((((((((.((((((((....))))))).)))))))))))))))..(....)))))))).......   reads   mm    sample
    uuaggugauaagaauugaaU......................................................................................   2       1     seq
    uuagAugauaagaauugaaaag....................................................................................   1       1     seq
    .....ugaAaagaauugaaaagagu.................................................................................   1       1     seq
    .................agaguuuaaauuugaaggggA....................................................................   1       1     seq
    ...................uuaaauuuCaaggggucuga...................................................................   2       1     seq
    .........................ugaguuuucgugacacccgA.............................................................   1       1     seq
    .................................gugucucgaaaacucaga.......................................................   7       0     seq
    .................................gugucucgaaaacucagac......................................................   4       0     seq
    .................................gugucucgaaaacucagacA.....................................................   22      1     seq
    .................................gugucucgaaaacucagacc.....................................................   20      0     seq
    .................................gugucucgaaaacucagacG.....................................................   6       1     seq
    .................................gugucucgaaaacucagaccA....................................................   1       1     seq
    .................................gugucucgaaaacucagacccC...................................................   1       1     seq
    .................................gugucucgaaaacucagaccAu...................................................   4       1     seq
    .................................gugucucgaaaacucagacccua..................................................   1       0     seq
    ..................................ugucuAgaaaacucagacccu...................................................   2       1     seq
    ..................................ugucuAgaaaacucagacccua..................................................   2       1     seq
    ..................................ugucucgaaaacucagacccuaC.................................................   1       1     seq
    ..................................ugucucgaaaacucagacccuaa.................................................   1       0     seq
    ..................................ugucucgaaaacucagacccuaaU................................................   1       1     seq
    ...................................ucucgaaaacucagacccuaa.................................................    1       0     seq
    ....................................cucgaaaacucagacccua..................................................    1       0     seq
    ....................................ucgGaaacucagacccuaa..................................................    1       1     seq
```