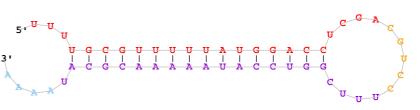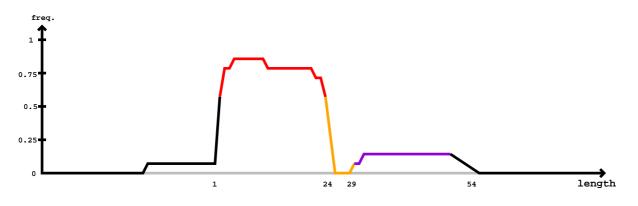| Provisional ID	: NW_025322763.1_Acropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_Amil_v2.1_xfSc0000033_whole_genome_shotgun_sequ
Score total	: 0.6
Score for star read(s)	: -1.3
Score for read counts	: 0
Score for mfe	: 2.5
Score for randfold	: 0
Score for cons. seed	: -0.6
Total read count	: 13
Mature read count	: 11
Loop read count	: 0
Star read count	: 2


```
                                    Mature              Star
5'- ucggucaagauggcugggguauuggccacguucucuuuuugcguuuuuauggaccucgacguccuuucgguccauaaaaacgcauaaaaaaacucggcuaauguccagccaucuug  -3'    obs
    ucggucaagauggcugggguauuggccacguucucuuuuugcguuuuuauggaccucgacguccuuucgguccauaaaaacgcauaaaaaaacucggcuaauguccagccaucuug         exp
    .....((((((((((((..(((((((..(((...(((.(((((((((((((((((((.............)))))))))))))))))).))).))).))))))).))))))))))    reads   mm      sample
    ...................uuggccacguucucuuuuugcguuu.....................................................................    1       0       seq
    ...........................uuuugcguuuuuauggacUucg................................................................    1       1       seq
    ...........................uuuugcguuuuuGuggaccucga...............................................................    1       1       seq
    ...........................uuCugcguuuuuauggaccucga...............................................................    2       1       seq
    ...........................uuuugcguuuuuauggacUucga...............................................................    2       1       seq
    ...........................uuuugcguuuuuauggaccCcgac..............................................................    1       1       seq
    .........................uuuugcguuuuuauggaccu...................................................................    1       0       seq
    ...........................uuuugcguuuuCauggaccucga...............................................................    1       1       seq
    ...........................uuuugcguuuuuauggaccucga...............................................................    1       0       seq
    .......................ugcguuuuuauggaccucg......................................................................    1       0       seq
    ....................................................uCucgguccauaaaaacgcau.......................................    1       1       seq
    ....................................................ucgguccauaaaaacgcaAaaaa.....................................    1       1       seq
```