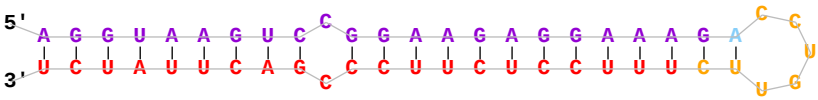
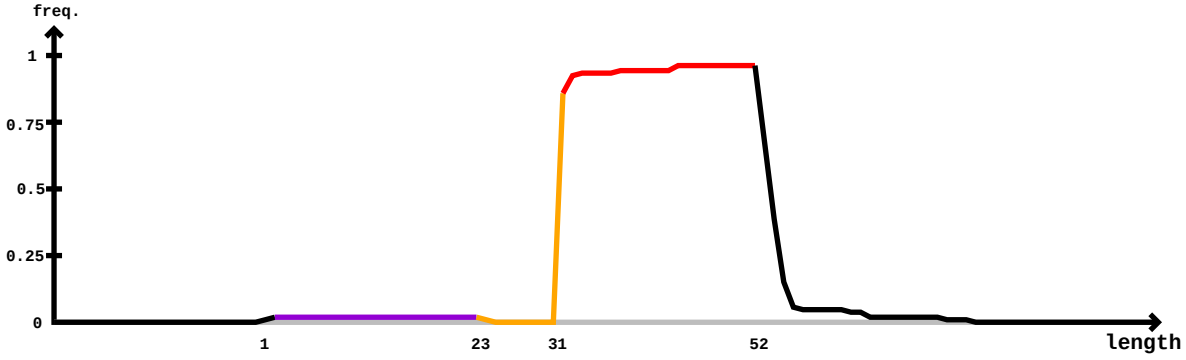
Provisional ID	:	NC_058072.1_Acropora_millepora_isolate_JS-1_chromosome_7_Amil_v2.1_whole_genome_shotgun_sequence_318643
Score total	:	0.8
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	2.7
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	100
Mature read count	:	99
Loop read count	:	0
Star read count	:	1






```
                    Star                 Mature
5'- gcagucuccuucaaucuuccuagguaaguccggaagaggaaagaccuguucuuuccucuucccgacuuaucuaggaagaucgaaagagacugcucauagagaagugguuguac  -3'   obs
    gcagucuccuucaaucuuccuaggguaaguccggaagaggaaagaccuguucuuuccucuucccgacuuaucuaggaagaucgaaagagacugcucauagagaagugguuguac        exp
    ((((((((.(((.(((((((((((((((((.((((((((((((.....)))))))))))))).))))))))))))))))))).))).)))))))).....................
    ....................uagguaaguccggaagaggaaag.....................................................................  reads   mm   sample
    ....................agguaGguccggaagaggaaag.....................................................................  1       0    seq
    ...................................................uuuccucuucccgacuuaucu.......................................  1       1    seq
    ...................................................uuuccucuucccgacuuaucC.......................................  37      0    seq
    ...................................................uuuccucuucccgacuuaucA.......................................  10      1    seq
    ...................................................uuuccucuucccgacuuaucG.......................................  7       1    seq
    ...................................................uuuccucuucccgacuuaucG.......................................  1       1    seq
    ...................................................uuucGucuucccgacuuaucu.......................................  1       1    seq
    ...................................................uCuccucuucccgacuuaucu.......................................  1       1    seq
    ...................................................uuuccCcuucccgacuuaucua......................................  1       1    seq
    ...................................................uuuccucuucccgacuuaucua......................................  2       0    seq
    ...................................................uuuccucuucccgacuuaucuaU.....................................  1       1    seq
    ...................................................uuuccucuucccgacuuaucuaA.....................................  5       1    seq
    ...................................................uuuccucuucccgacuuaucuag.....................................  17      0    seq
    ...................................................uuuccucuucccgacuuaucuaC.....................................  1       1    seq
    ...................................................uuuccucuucccgacuuaucuagA....................................  2       1    seq
    ...................................................uuuccucuucccgacuuaucuagU....................................  5       1    seq
    ...................................................uuccucuucccgacuuaucG........................................  1       1    seq
    ...................................................uuccucuucccgacuuaucA........................................  1       1    seq
    ...................................................uuccucuucccgacuuaucu........................................  1       0    seq
    ...................................................uuccucuucccgacuuaucuaU......................................  1       1    seq
    ...................................................uuccucuucccgacuuaucuagU.....................................  3       1    seq
    ...................................................uccucuucccgacuuaucuaggaUgauc................................  1       1    seq
    .......................................................cuucGcgacuuaucuagga.......................................  1       1    seq
    ............................................................gacuuaucuaggaagaucga..............................  2       0    seq
    ..................................................................aggaagaucgaaagagacugcu....................  1       0    seq
    ...................................................................ggaagaucgaaagagacu......................  1       0    seq
```