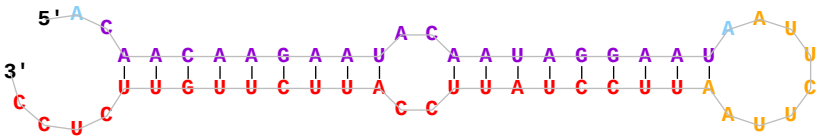
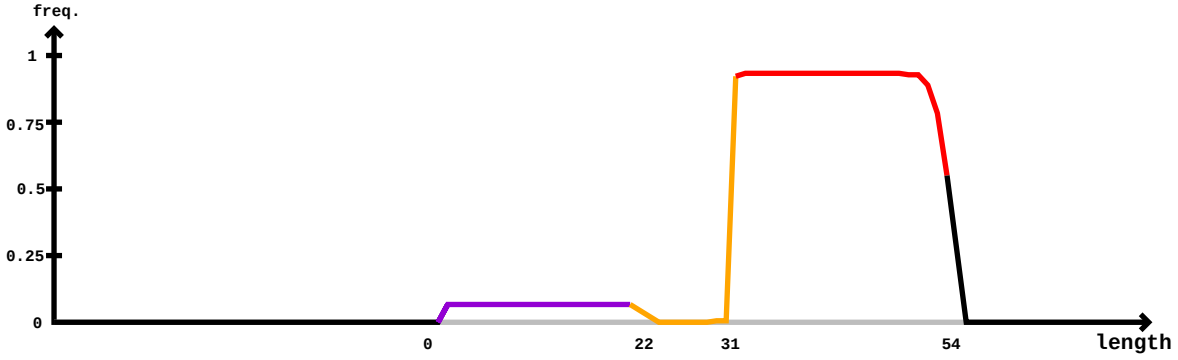
Provisional ID	:	NC_058067.1_Acropora_millepora_isolate_JS-1_chromosome_2_Amil_v2.1_whole_genome_shotgun_sequence_100472
Score total	:	90.8
Score for star read(s)	:	3.9
Score for read counts	:	85.8
Score for mfe	:	1.7
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	180
Mature read count	:	168
Loop read count	:	0
Star read count	:	12





Star Mature

```
5'- uagaagcagcguuguucucccuuguaauacaccaaggacaacaagaauacaauaggaauaauucuuaauuccuauuccauucuuguucucccuuuaguguauuauugagugc -3'   obs
    uagaagcagcguuguucucccuuguaauacaccaaggacaacaagaauacaauaggaauaauucuuaauuccuauuccauucuuguucucccuuuaguguauuauugagugc        exp
    ............((.(((....(((((((((.((((((.(((((((((..(((((((((........)))))))))..)))))))))).)))))).)))))))))..))).))   reads   mm   sample
    ......................................caacaagaauGcaauaggaau.......................................................   9       1    seq
    ......................................caacaagaauacaauaggaau.......................................................   1       0    seq
    ......................................caacaagaauGcaauaggaaua......................................................   2       1    seq
    ...............................................................aauuccuauuccauucuuguucu.......................   1       0    seq
    ...............................................................uuccuauuccauucuuugu...........................   1       0    seq
    ...............................................................uuccuauuccauucuuugCuc.........................   1       1    seq
    ...............................................................uuccuauuccauucuuguuU..........................   3       1    seq
    ...............................................................uuccuauuccauucuuguuc..........................   3       0    seq
    ...............................................................uuccuauuccauucuuguucu.........................   6       0    seq
    ...............................................................uuccuauuccauucuuguucA.........................   6       1    seq
    ...............................................................uuccuauuccauucuuguucC.........................   6       1    seq
    ...............................................................uuccuauuccauucuuguucuA........................   1       1    seq
    ...............................................................uuccuauuccauucuuguucuc........................   31      0    seq
    ...............................................................uuccuauuccauucuuguCcuc........................   1       1    seq
    ...............................................................uuccCauuccauucuuguucuc........................   1       1    seq
    ...............................................................Cuccuauuccauucuuguucuc........................   1       1    seq
    ...............................................................uuccuauuccauucuuguucuU........................   6       1    seq
    ...............................................................uuccuauuccauucCuguucuc........................   1       1    seq
    ...............................................................uuccuauuccauucuuguucucG.......................   2       1    seq
    ...............................................................uuccuauuccauucuuguucucA.......................   62      1    seq
    ...............................................................uuccuauuccauucuugCucucc.......................   1       1    seq
    ...............................................................uuccuauuccauucuuguucucU.......................   26      1    seq
    ...............................................................uuccuauuccauucuuguucucc.......................   6       0    seq
    ...............................................................uccuauuccauucuuguucucU........................   1       1    seq
    ...............................................................uccuauuccauucuuguucucA........................   1       1    seq
```