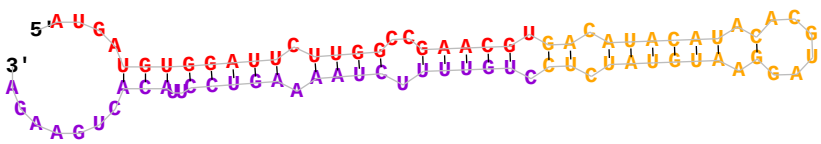
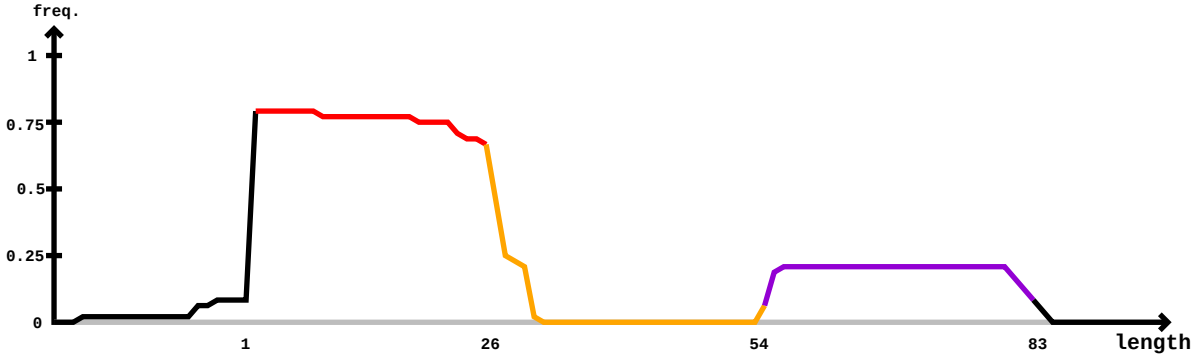
Provisional ID	:	NW_025322804.1_Acropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_Amil_v2.1_xfSc0000145_whole_genome_shotgun_sequ
Score total	:	19
Score for star read(s)	:	3.9
Score for read counts	:	16.4
Score for mfe	:	-4.3
Score for randfold	:	0
Score for cons. seed	:	3
Total read count	:	44
Mature read count	:	34
Loop read count	:	0
Star read count	:	10





Mature **Star**

```
5'- cugcgaaacgaguggacagaugauguggauucuuggccgaacgugacauacauacacguaggaauguaucuccuguuuucuaaaaguccuuacacugaagaucaauuaaugaac  -3'   obs
    cugcgaaacgaguggacagaugauguggauucuuggccgaacgugacauacauacacguaggaauguaucuccuguuuucuaaaaguccuuacacugaagaucaauuaaugaac        exp
    (..(.......)..).(((.((.((.(((((.((((..(((((.((.(((((((.(......).)))))).))).)))))).)))).)))))).)))))))................   reads   mm   sample
    .ugcgaaacgaguggacagaugaugu.......................................................................................   1       0    seq
    .............ggacagaugauguggauucuugg.............................................................................   1       0    seq
    .............ggacagaugauguggauucuuggccgaa.........................................................................   1       0    seq
    ...............acagaugauguggauucuuggccgaacgu.....................................................................   1       0    seq
    ..................augauguggauucuuggccga...........................................................................   2       0    seq
    ..................augauguggauucuuggccgaacA........................................................................   1       1    seq
    ..................augauguggauucuuggccgaacgA.......................................................................   1       1    seq
    ..................augauguggauucuuggccgaacCu.......................................................................   3       1    seq
    ..................augauguggauucuuggccgaacgC.......................................................................   2       1    seq
    ..................augauguggauucuuggccgaacgu.......................................................................   9       0    seq
    ..................augauguggauucuuggccgaacgug......................................................................   3       0    seq
    ..................augauguggauucuuggccgaacguA......................................................................   1       1    seq
    ..................augauguggauucuuggccgaacguga.....................................................................   1       0    seq
    ..................augauguggauucuuggccgaacgugac....................................................................   1       0    seq
    ..................augauguggauucuuggccgaacgugaca...................................................................   7       0    seq
    ..................augauguggauucuuggccgaacgugacG...................................................................   1       1    seq
    ..................augauguggauucuCggccgaacgugaca...................................................................   1       1    seq
    ..................augauguggauucuuggccgaacgugacau..................................................................   1       0    seq
    ...........................................................cuguuuucuaaaaguccuuacacugaa.............................   1       0    seq
    ...........................................................cuguuuucuaaaaguccuuacacugaaga...........................   2       0    seq
    ............................................................uguuuucuaaaaguccuuacacuga..............................   2       0    seq
    ............................................................uguuuucuaaaaguccuuacacugaag............................   2       0    seq
    ............................................................uguuuucuaaaaguccuuacacugaaga...........................   2       0    seq
    .............................................................guuuucuaaaaguccuuacacugaa.............................   1       0    seq
```