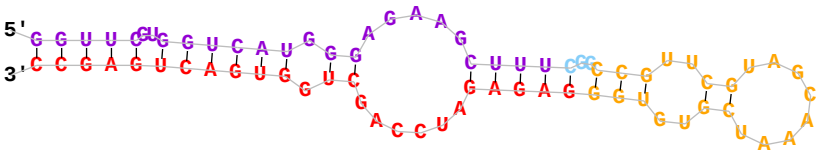
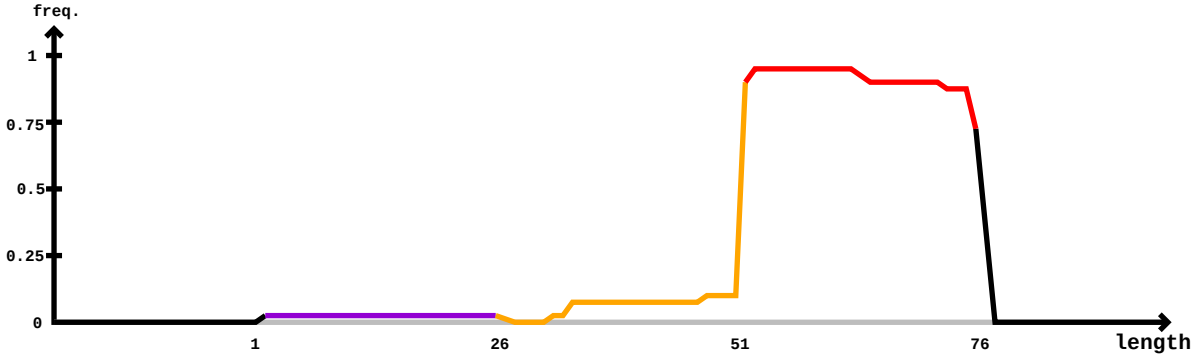
Provisional ID	:	NW_025323227.1_Acropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_Amil_v2.1_xpSc0000678_whole_genome_shotgun_sequ
Score total	:	3.3
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	1.6
Score for randfold	:	0
Score for cons. seed	:	3
Total read count	:	37
Mature read count	:	35
Loop read count	:	1
Star read count	:	1





Star **Mature**

```
5'- agcauggauguguuguggugggguucguggucaugggagaagcuuucggccguucguagcaaaucgugugggagagauccagcuggugacugagccagcacaguggcagcacgug  -3'   obs
    agcauggauguguuguggugggguucguggucaugggagaagcuuucggccguucguagcaaaucgugugggagagauccagcuggugacugagccagcacaguggcagcacgug        exp
    .......(((((((((.(((((((((..((((((.((.....(((((..(((..((........)).)))))))).....)).))))))))))..)))....)))))))))).
    ....................gguucguggucaugggagaagcuuC.......................................................................
    ...............................................guucguagcaaaucgugugg.........................................
    ...............................................ucguagcaaaucgugugggagagauccagc...............................
    ...............................................ucguagcaaaucgugugggagagauccagcA..............................
    ..................................................................gugggagagaucUagcuggugacug......................
    ..................................................................gagagauccagcuggugacugagc...................
    ..................................................................gagagauccagcuggugacugagcU..................
    ..................................................................gagagauccagcuggugacugagcc..................
    ..................................................................gagagauccagcuggCgacugagcc..................
    ..................................................................gagagauccagcugAugacugagcc..................
    ..................................................................gagagauccagcuggugacugagcA..................
    ..................................................................agagauccagcuggugacugagcc...................
```

reads	mm	sample
1	1	seq
1	0	seq
1	0	seq
1	1	seq
1	1	seq
6	0	seq
8	1	seq
12	0	seq
1	1	seq
1	1	seq
5	1	seq
2	0	seq