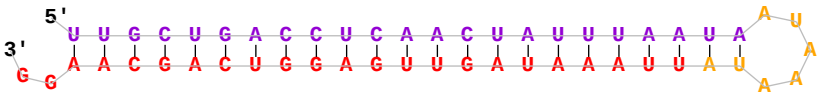
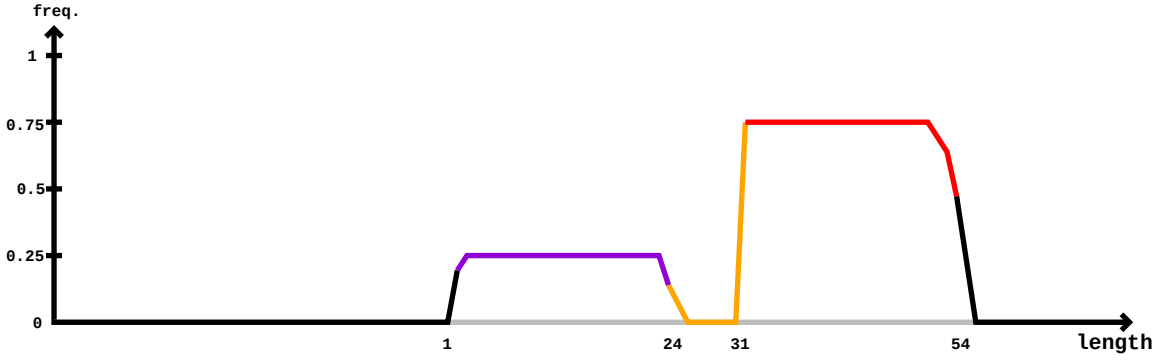
Provisional ID	:	NC_058079.1_Acropora_millepora_isolate_JS-1_chromosome_14_Amil_v2.1_whole_genome_shotgun_sequence_529371
Score total	:	18.1
Score for star read(s)	:	3.9
Score for read counts	:	12.4
Score for mfe	:	2.4
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	36
Mature read count	:	27
Loop read count	:	0
Star read count	:	9





Star **Mature**

```
5'- ccuauuaaccagaucagaucacucucaaaaauagccacccuugcugaccucaacuauuuaauaauaaauauuaaauaguugaggucagcaagguggcuaauaauuauua  -3'   obs
    ccuauuaaccagaucagaucacucucaaaaauagccacccuugcugaccucaacuauuuaauaauaaauauuaaauaguugaggucagcaagguggcuaauaauuauua         exp
    ...............................((((((((((((((((((((((((((((((.....))))))))))))))))))))))))))))))).........   reads   mm   sample
    ......................................uugcugaccucaacuauAuaau.............................................   2       1    seq
    ......................................uugcugaccucaacuauAuaaua............................................   5       1    seq
    ......................................ugcugaccucaacuauAuaau..............................................   2       1    seq
    ....................................................................uuaaauaguugaggucagca...................   2       0    seq
    ....................................................................uuaaauaguugaggucagcaa..................   2       0    seq
    ....................................................................uuaaauaguugaggucagcaag.................   4       0    seq
    ....................................................................uuaaGuaguugaggucagcaag.................   2       1    seq
    ....................................................................uuaaauaguugaggucagcaagg................   10      0    seq
    ....................................................................uuaaauaguugaggucagcaagA................   5       1    seq
    ....................................................................uuaaauaguugaggucagcaagU................   2       1    seq
```