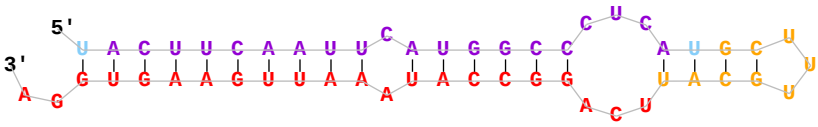
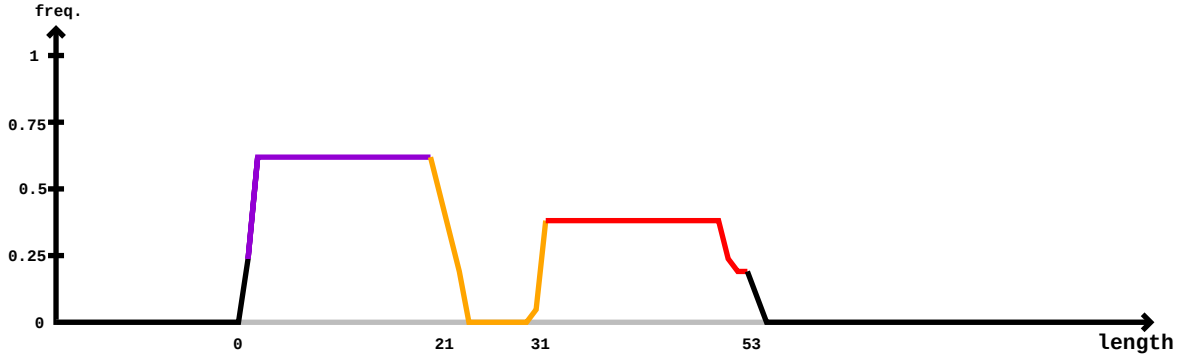
Provisional ID	:	NC_058068.1_Acropora_millepora_isolate_JS-1_chromosome_3_Amil_v2.1_whole_genome_shotgun_sequence_142893
Score total	:	9.7
Score for star read(s)	:	3.9
Score for read counts	:	4.7
Score for mfe	:	1.6
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	21
Mature read count	:	8
Loop read count	:	0
Star read count	:	13





Star **Mature**

```
5'- auggcauuguguauuuuuuacuucaauucauggcccucaugcuuugcauucaggccauaaauugaaguggaaaaaauaugguccauaacuuccagaacucgguuauuaagag  -3'    obs
    auggcauuguguauuuuuuacuucaauucauggcccucaugcuuugcauucaggccauaaauugaaguggaaaaaauaugguccauaacuuccagaacucgguuauuaagag         exp
    ((((.((..(((.(((((((((((((((.((((((...((((...))))...)))))).)))))))))))))))).)))..)))))).........((((.........)))   reads      mm         sample
    .................Gacuucaauucauggcccuc.......................................................................   2          1          seq
    .................Gacuucaauucauggcccucau.....................................................................   2          1          seq
    .................uacuucaauucauggcccucauU....................................................................   1          1          seq
    ..................acuucaauucauggcccuca......................................................................   4          0          seq
    ..................acuucaauucauggcccucau.....................................................................   1          0          seq
    ..................acuucaauucauggcccucUug....................................................................   1          1          seq
    ..................acuucaauucauggcccucCug....................................................................   2          1          seq
    ...............................................Cucaggccauaaauugaagu.........................................   1          1          seq
    ................................................ucaggccauaaauugaagC........................................   1          1          seq
    ................................................ucaggccauaaauugaagA........................................   1          1          seq
    ................................................ucaggccauaaauugaagGg.......................................   1          1          seq
    ................................................ucaggccauaaauugaagGgga.....................................   4          1          seq
```