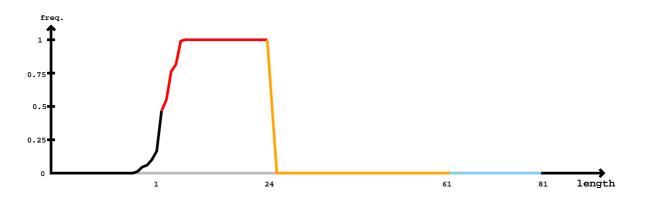|		
Provisional ID	:	NC_058071.1_Acropora_millepora_isolate_JS-1_chromosome_6_Amil_v2.1_whole_genome_shotgun_sequence_255810
Score total	:	2.6
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	0.9
Score for randfold	:	0
Score for cons. seed	:	3
Total read count	:	612
Mature read count	:	612
Loop read count	:	0
Star read count	:	0


```
                          Mature                                          Star
5'- uagcaauuauugaauaaggccgaguaggauaugaagaauucugcaaggcgacgagggguguuauccacugaggucgaauucuacgaauucuauucuacgaaagccgaauucaau  -3'   exp
    .......(((((((..(((...(((((((((....((((((((((.((.(((((...((((.....))))..)))).)).)).))))))))))))....)))..)))))))     reads    mm       sample
...............aggcUgaguaggauaugaagaauucugc.................................................................    8        1        seq
...............ggcUgaguaggauaugaagaauucugc..................................................................    22       1        seq
...............gcUgaguaggauaugaagaauucugc...................................................................    9        1        seq
...............cUgaguaggauaugaagaauucugc....................................................................    27       1        seq
...............Agaguaggauaugaagaauucugc.....................................................................    1        1        seq
...............cgaguaggauaugaagaauucugU.....................................................................    3        1        seq
...............Ugaguaggauaugaagaauucugc.....................................................................    38       1        seq
...............gUguaggauaugaagaauucugc......................................................................    2        1        seq
...............Caguaggauaugaagaauucugc......................................................................    1        1        seq
...............gaguaggauaugaagaauucugc......................................................................    167      0        seq
...............Uaguaggauaugaagaauucugc......................................................................    8        1        seq
...............gaguaggauaugaagaaAucugc......................................................................    1        1        seq
...............gCguaggauaugaagaauucugc......................................................................    1        1        seq
...............gaUuaggauaugaagaauucugc......................................................................    3        1        seq
...............gaguaggauaugaagaaCucugc......................................................................    7        1        seq
...............gaguagUauaugaagaauucugc......................................................................    1        1        seq
...............gaguaggauaugaagaGuucugc......................................................................    1        1        seq
...............gaguaggauaugaagaauucugG......................................................................    1        1        seq
...............gaguaggauaugaagaauCcugc......................................................................    3        1        seq
...............aguaggauaugaagaauucCgc.......................................................................    2        1        seq
...............aAuaggauaugaagaauucugc.......................................................................    2        1        seq
...............Cguaggauaugaagaauucugc.......................................................................    1        1        seq
...............aUuaggauaugaagaauucugc.......................................................................    1        1        seq
...............aguaggauaCgaagaauucugc.......................................................................    1        1        seq
...............aguaggauaugaagaauucugc.......................................................................    43       0        seq
...............aguaggauaugaagaaCucugc.......................................................................    3        1        seq
................guaggauaugaagaauucugG.......................................................................    3        1        seq
................guaggauGuaagaauucugc........................................................................    1        1        seq
................guaggauaugaagaaAucugc.......................................................................    4        1        seq
................guaggauaugaagaauucugc.......................................................................    122      0        seq
................guaggauaugaagaaCucugc.......................................................................    2        1        seq
................guaggauaugaagGauucugc.......................................................................    2        1        seq
...............Uuaggauaugaagaauucugc.......................................................................    4        1        seq
................guaggauauAaagaauucugca......................................................................    1        1        seq
```

uagcaauuauugaauaaggccgaguaggauaugaagaauucugcaaggcgacgagggguguuauccacugaggucgaauucuacgaauucuauucuacgaaagccgaauucaau

```
.......................uaggauaugaagaauucugc..............................................................  32    0    seq
.......................uaggauaugaagaauucugG..............................................................  1     1    seq
.......................uaggauaCgaagaauucugc..............................................................  2     1    seq
.......................aggauaugaagGauucugc...............................................................  1     1    seq
.......................aggauaugaagaauucugG...............................................................  1     1    seq
.......................aggauaugaagaauucGgc...............................................................  1     1    seq
.......................aggauaugaagaauucugc...............................................................  106   0    seq
.......................aggauaugaagaGuucugc...............................................................  2     1    seq
.......................aggauaugaagaaAucugc...............................................................  1     1    seq
.......................Cggauaugaagaauucugc...............................................................  1     1    seq
.......................aggauaugaagaauCcugc...............................................................  1     1    seq
........................ggauaugaagaaCucugc...............................................................  1     1    seq
........................ggauaugaagaauucugc...............................................................  5     0    seq
```