Provisional ID	:	NC_058072.1_Acropora_millepora_isolate_JS-1_chromosome_7_Amil_v2.1_whole_genome_shotgun_sequence_311993
Score total	:	2.7
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	1
Score for randfold	:	0
Score for cons. seed	:	3
Total read count	:	89
Mature read count	:	83
Loop read count	:	6
Star read count	:	0

Mature   **Star**

```
5'- uugcuugaaaauuaacuaaacggacuugccggauaugagcugauaaaaaccaacucggccuacggccucguugguuauauacuguacuuauucggcuauaagccgaguga -3'   exp
                    (((.(((((((((((.(.((..(((..(((((((..((((...))))..)))))))).))).-..))-).)))))))...)))))....    reads    mm      sample
................Ucggacuugccggauaug.............................................................................   2        1       seq
................Ucggacuugccggauaugagc..........................................................................   6        1       seq
................acggacuugccggauaugagU..........................................................................   1        1       seq
................Ucggacuugccggauaugagcu.........................................................................   1        1       seq
................Ucggacuugccggauaugagcugau......................................................................   2        1       seq
.................cggacuugccggauaugagcu.........................................................................   18       0       seq
.................cggacuugccggauaugagcG.........................................................................   1        1       seq
.................cggacuugccggauaugagcA.........................................................................   1        1       seq
.................cggacuugccggauaugagcuU........................................................................   3        1       seq
.................Aggacuugccggauaugagcuga.......................................................................   1        1       seq
.................cggacuugccggauaugagcugau......................................................................   1        0       seq
..................ggacuugccggauaugagU..........................................................................   1        1       seq
..................ggacuugccggauaugGgcu.........................................................................   2        1       seq
..................ggacuugccggauaugagcC.........................................................................   3        1       seq
..................ggacuugccggauaugagcu.........................................................................   3        0       seq
..................ggacuugccggauaugagcugau......................................................................   3        0       seq
...................gacuugccggauaugagc..........................................................................   1        0       seq
...................gacuugccggauaugagU..........................................................................   1        1       seq
...................gacuugccggauaugagcu.........................................................................   9        0       seq
...................gacuugccggauaugagcA.........................................................................   2        1       seq
...................gacuugccggauaugagcuga.......................................................................   1        0       seq
...................gacuugccggauaugagcugau......................................................................   1        0       seq
...................gacuugccggauaugagcugaua.....................................................................   1        0       seq
....................acuugccggauaugagcu.........................................................................   1        0       seq
....................acuugccggauaugagcA.........................................................................   2        1       seq
....................acuugccggauaugagcuga.......................................................................   2        0       seq
.....................cuugccggauaugagcuA........................................................................   1        1       seq
.....................cuugccggauaugagcuga.......................................................................   1        0       seq
.....................cuugccggauaugagcugau......................................................................   4        0       seq
......................uugccggauaugagcugaua.....................................................................   1        0       seq
.......................ugccggauaugagcugau......................................................................   1        0       seq
........................gccggauaugagcugaua.....................................................................   5        0       seq
...................................acucgAccuacggccucguu........................................................   1        1       seq
.....................................cggccuacggccucguugg.......................................................   2        0       seq
```

uugcuugaaaauuaacuaaacggacuugccggauaugagcugauaaaaaccaacucggccuacggccucguugguuauauacuguacuuauucggcuauaagccgaguga

....cggccuacggccucguuggu.................................... 3 0 seq