Provisional ID	:	NC_058067.1_Acropora_millepora_isolate_JS-1_chromosome_2_Amil_v2.1_whole_genome_shotgun_sequence_123035
Score total	:	559.3
Score for star read(s)	:	3.9
Score for read counts	:	563
Score for mfe	:	-6.9
Score for randfold	:	0
Score for cons. seed	:	-0.6
Total read count	:	1116
Mature read count	:	1108
Loop read count	:	7
Star read count	:	1

Star   **Mature**

```
5'- guguuucccuucucaacgaugucuuuagccuuguuuugcucgaauuccagaaguugaagcuucguguauccauucucgugauccguuagucccgucggaggugccacuuagug  -3'    obs
    guguuucccuucucaacgaugucuuuagccuuguuuugcucgaauuccagaaguugaagcuucguguauccauucucgugauccguuagucccgucggaggugccacuuagug          exp
    (((....((((......(((((...(((((...(..(..(..(((((..((((((((....)))))..))))..)..)..).)))))...))))))))))...)))
```

	reads	mm	sample
....uucccuucucaacgaugucuuuagUcuu...	1	1	seq
....uucccuucucaacgaugucuuuagUcuugu.......................................	1	1	seq
.....ucccuucucaacgaugucuuuagUcuugu.......................................	1	1	seq
...........ucaacgaugucuuuagccuuguuuugcuA.................................	1	1	seq
..................ugucuuuagccuuguuuugcucgaG..............................	1	1	seq
....................uagccuuguuuugcucgaauuUcaga...........................	1	1	seq
....................uagccuuguuuugcucgaauuccagaagu........................	3	0	seq
....................uagccuuguuuugcucgaauuccagaaguu.......................	1	0	seq
........................uuuugcucgaauuccagaaguugaagcuuc...................	2	0	seq
....uGagucccgucggaggug...........	1	1	seq
....Gagucccgucggaggugcca.........	3	1	seq
....agucccgucggaggugcA...........	3	1	seq
....agucccgucggaggugcU...........	3	1	seq
....agucccgucggaggugcc...........	7	0	seq
....agucccgucggaggugccG.........	1	1	seq
....agucccgucggaggugccU.........	2	1	seq
....agucccgucggaggugcca.........	20	0	seq
....gucccgucggaggCgcca.........	14	1	seq
....gucccgucggaggUugcca.........	1	1	seq
....gucccgucggaggugcca.........	840	0	seq
....Aucccgucggaggugcca.........	8	1	seq
....gucccgucggaggAgcca.........	7	1	seq
....Uucccgucggaggugcca.........	9	1	seq
....gucccgucggaggUccca.........	1	1	seq
....gucccgucggagAugcca.........	1	1	seq
....gucccgCcggaggugcca.........	2	1	seq
....gAcccgucggaggugcca.........	3	1	seq
....gucccgucggUggugcca.........	1	1	seq
....guccAgucggaggugcca.........	1	1	seq
....gucccgucggaggugAca.........	1	1	seq
....gCcccgucggaggugcca.........	4	1	seq
....gucccgucggaggugcUa.........	4	1	seq
....gucccgucggaggugcAa.........	1	1	seq

guguuucccuucucaacgaugucuuuagccuuguuuugcucgaauuccagaaguugaagcuucguguauccauucucgugaucccguuagucccgucggaggugccacuuagug

```
...........................................................................guAccgucggaggugcca.......     1    1    seq
...........................................................................gucccgucggaggugccG.......    40    1    seq
...........................................................................gucccgucggaggGgcca.......     1    1    seq
...........................................................................gucccgucggagguAcca.......    10    1    seq
...........................................................................gucccgucggaggugUca.......     2    1    seq
...........................................................................gucccgAcggaggugcca.......     1    1    seq
...........................................................................gucccgucggaggugccU.......    72    1    seq
...........................................................................gucccgucggaggugccac......     7    0    seq
...........................................................................gucccgucggaggugccUc......     2    1    seq
...........................................................................gucccgucggaggugccaU......    11    1    seq
...........................................................................gucccgucggaggugccacu.....     2    0    seq
...........................................................................gucccgucggaggugccaUu.....    17    1    seq
...........................................................................gucccgucggaggugccaUuu....     2    1    seq
...........................................................................ucccgucggaggugccac......     1    0    seq
...........................................................................ucccgucggaggugccaUu.....     2    1    seq
```