Provisional ID	:	Pocillopora_meandrina_HIv1___Sc0000002_179797
Score total	:	229
Score for star read(s)	:	3.9
Score for read counts	:	218.8
Score for mfe	:	1.7
Score for randfold	:	1.6
Score for cons. seed	:	3
Total read count	:	441
Mature read count	:	401
Loop read count	:	0
Star read count	:	40

Mature   **Star**

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

	reads	mm	sample
.................uuugaggccuugaacuugA..	1	1	seq
.................uuugaggccuugaacuugc..	14	0	seq
.................uuugaggccuugaGcuugc..	1	1	seq
.................uuugaggccuugaacuugca...	2	0	seq
.................uuCgaggccuugaacuugca...	1	1	seq
.................uuugaggccuugaacuugcag..	2	0	seq
.................uuugaggccuugaacuugcaA..	2	1	seq
.................uuugaggccuugaacuugcaU..	1	1	seq
.................uuugaggccuugaacuugcaga...	53	0	seq
.................uuugaggccuugaacCugcaga...	3	1	seq
.................uuugaggccuugaacuugcagG...	2	1	seq
.................uuugaggccuugGacuugcaga...	1	1	seq
.................uuugaggccuugaacuugcagU...	1	1	seq
.................uuugaggccuugaacuugcagac..	18	0	seq
.................uuugaggccuugaacuugcagaU..	2	1	seq
.................uuugaggccuugaacuugcagacU...	40	1	seq
.................uuugaggccuugGacuugcagacc...	2	1	seq
.................uuugaggccuugaacuugcagacA...	59	1	seq
.................uuugaggccuugaacuugcagacc...	12	0	seq
.................uuugaggccuugaacuugcagacG...	11	1	seq
..................uugaggccuugaacuugU..	2	1	seq
..................uugaggccuugaacuugG..	1	1	seq
..................uugaggccuugaacuugc..	13	0	seq
..................uugaggccuugaacuugcag..	1	0	seq
..................uugaggccuugaacuugcaga...	12	0	seq
..................uugaggccuugaacuugcagaA..	1	1	seq
..................uugGggccuugaacuugcagac..	2	1	seq
..................uugaggccuugaacuugcagac..	11	0	seq
..................uugaggccuugaacuugcagacc...	8	0	seq
..................uugaggccuugaacuugcagacG...	7	1	seq
..................uugaggccuugaacuugcagacA...	53	1	seq
..................uugaggccuugaacuugcagacU...	44	1	seq
..................uugaggccuugaacuugcagaccA..	3	1	seq

ucuuaaccugccagaaguuugaggccuugaacuugcagaccuuuagccaguuugcuuuguccaaugccucaaacucucucaggggguauagaaacauuuaugcagcaguguu

```
.....................ugaggccuugaacuugcagG.......................................................................    1     1     seq
.....................ugaggccuugaacuugcaga.......................................................................    4     0     seq
.....................ugaggccuugaacuugcagac......................................................................    2     0     seq
.....................ugaggccuugaacuugcagacA.....................................................................    4     1     seq
.....................ugaggccuugaacuugcagacU.....................................................................    2     1     seq
.....................ugaggccuugaacuugcagacc.....................................................................    1     0     seq
.....................gaggccuugaacuugcagacA......................................................................    1     1     seq
.......................................................uugcuuuguccaaugccucaa...................................    2     0     seq
.......................................................uugcuuuguccaaugccucaaac.................................   23     0     seq
.......................................................uugcuuuguccaaugccucaaacC................................    1     1     seq
.......................................................uugcuuuguccaaugccucaaacu................................    8     0     seq
.......................................................uugcuuuguccaaugccucaaacA................................    6     1     seq
```

ucuuaaccugccagaaguuugaggccuugaacuugcagaccuuuagccaguuugcuuuguccaaugccucaaacucucucaggggguauagaaacauuuaugcagcaguguu