Provisional ID	: Montipora_capitata_HIv3___Scaffold_10_688611
Score total	: 37.6
Score for star read(s)	: 3.9
Score for read counts	: 34.8
Score for mfe	: 1.1
Score for randfold	: -2.2
Score for cons. seed	:
Total read count	: 80
Mature read count	: 69
Loop read count	: 6
Star read count	: 5

Star   **Mature**

```
5'- ccaaauucaacguuuugaagaccagcagggauggcgaaguggugagagcacucgucucccaccaaaguggcccgggguucgauucgcauguugaguuuguuuggugucuau  -3'  obs
    ccaaauucaacguuuugaagaccagcagggauggcgaaguggugagagcacucgucucccaccaaaguggcccgggguucgauucgcauguugaguuuguuuggugucuau       exp
    .(((((((((((((..((((..(.(((.(((.(.((...((((.((((.......))))))))....)).)))).))).).)))).)))))))))))...........  reads  mm   sample
```

	reads	mm	sample
....................agcagggauggcgaaguggugagaU...	1	1	s52
....agAggcccgggguucgauu....................................	1	1	s52
....aguggcccgggguucgauu....................................	7	0	s52
....aguggcccgggguucgauuc...................................	8	0	s52
....aguggcGcgggguucgauuc...................................	2	1	s52
....agAggcccgggguucgauuc...................................	2	1	s52
.................Acagcagggauggcgaagugg...	2	1	s13
...................agcagggauggcgGagugg...	1	1	s13
....aguggcccgggguucgauu....................................	1	0	s13
....aguggcccgggguucgauuU...................................	1	1	s13
...............agaccagcagggauggcgaaguggugagag..	1	0	s60
..........................aaguggugagGgcacucg...	1	1	s60
....aguggcccgggguucgauu....................................	1	0	s60
....aguggcccgggguucgauuU...................................	1	1	s60
....aguggcccgggguucgaGuc...................................	1	1	s60
....aguggcccgggguucgauuc...................................	4	0	s60
........................aaguggugagagcacucg..	1	0	s72
....aguggcccgggguucgauuc...................................	1	0	s72
................accagcagggauggcgaagu..	1	0	s09
....Accaccaaaguggcccgggu.......................................	2	1	s09
....agAggcccgggguucgauu.....................................	1	1	s23
....aguggcccgggguucgauu....................................	10	0	s23
....aguggcccgggguucgauA....................................	3	1	s23
....aguggcccgggguucgauuU...................................	4	1	s23
....aguggcccgggguucgauuc...................................	5	0	s23
....aguggcccgggguucgauu....................................	1	0	s85
.......................cagcagggauggcgGagguu...	1	1	s35

ccaaauucaacguuuugaagaccagcagggauggcgaaguggugagagcacucgucucccaccaaaguggcccggguucgauucgcauguugaguuuguuugguggucuau

...................................aaguggugagagcacucg..	3	0	s35
..................................Auggugagagcacucgucu...	1	1	s35
....aguggcccggguucgauu...............................	4	0	s35
....aguggcccggguucgauA...............................	2	1	s35
....aguggcccggguucgauuc..............................	9	0	s35