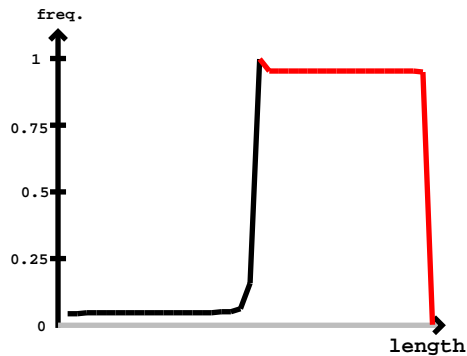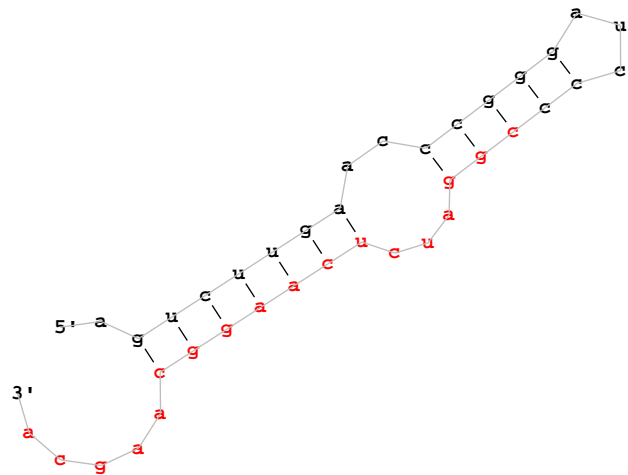miRBase precursor   : Montipora_capitata_HIv3___Scaffold_14_1007097
Total read count   : 533
Montipora_capitata_HIv3___Scaffold_14_1007097 read count : 500
remaining reads   : 33

```
5'- agucuugaacccgggauccccggaucucaaggcaagca  -3'    exp
    .(((((((..(((((...)))))...)))))))).....    reads    mm        sample
    agucuugaacccgggaucUc..................     1        1         s72
    ...............aucUccggaucucaaggcaag..     1        1         s72
    .................Uccggaucucaaggcaagc.      1        1         s72
    .................Accggaucucaaggcaagc.      8        1         s72
    ..................ccggaucucaaggcaagc.      1        0         s72
    .................Acggaucucaaggcaagc.       34       1         s72

    agucuugaacccgggaucUc..................     3        1         s52
    ...............aucUccggaucucaaggcaag..     1        1         s52
    ................Acccggaucucaaggcaagc.      1        1         s52
    .................Uccggaucucaaggcaagc.      3        1         s52
    .................Accggaucucaaggcaagc.      5        1         s52
    .................cccggauUucaaggcaagc.      2        1         s52
    ..................ccggaucucaaggcaagc.      1        0         s52
    .................Acggaucucaaggcaagc.       93       1         s52

    agucuugaacccgggaucUc..................     2        1         s23
    agucuugaacccgggaucccc..................    1        0         s23
    .gucuugaacccgggaucccc..................    1        0         s23
    .................Accggaucucaaggcaagc.      8        1         s23
    ..................ccggaucucaaggcaagc.      2        0         s23
    .................ccggaucucaaggAaagc.       1        1         s23
    .................Acggaucucaaggcaagc.       75       1         s23
    .................ccggaucucaaggcCagc.       1        1         s23
    ..................cggaucucaaggcaagcG       1        1         s23

    agucuugaacccgggaucUc..................     10       1         s09
    .gucuugaacccgggaucUc..................     1        1         s09
    ................Acccggaucucaaggcaagc.      2        1         s09
    ................Uccggaucucaaggcaagc.       1        1         s09
    ................Accggaucucaaggcaagc.       5        1         s09
    .................ccggaucucaaggcaagU.       1        1         s09
    .................Acggaucucaaggcaagc.       47       1         s09
    .................ccggaucucaaggcaagc.       2        0         s09

    agucuugaacccgggaucUc..................     2        1         s60
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```
agucuugaacccgggauccccggaucucaaggcaagca
.................Accggaucucaaggcaagc.    3     1     s60
.................ccggaucucaaggcaagc.     1     0     s60
.................Acggaucucaaggcaagc.     47    1     s60


agucuugaaccAgggauccc.................    1     1     s13
agucuugaacccgggaucUc.................    3     1     s13
................Acccggaucucaaggcaagc.    1     1     s13
................Uccggaucucaaggcaagc.     3     1     s13
................Accggaucucaaggcaagc.     1     1     s13
.................ccggaucucaaggcaagc.     1     0     s13
.................Acggaucucaaggcaagc.     52    1     s13
.................cUggaucucaaggcaagc.     1     1     s13


................Acccggaucucaaggcaagc.    2     1     s35
.................cccggaucucaaggcaagc.    1     0     s35
................Accggaucucaaggcaagc.     7     1     s35
.................ccggaucucaaggAaagc.     1     1     s35
.................Acggaucucaaggcaagc.     73    1     s35
.................ccggaucucaaggcaagc.     2     0     s35


................Accggaucucaaggcaagc.     3     1     s85
.................Acggaucucaaggcaagc.     12    1     s85
```