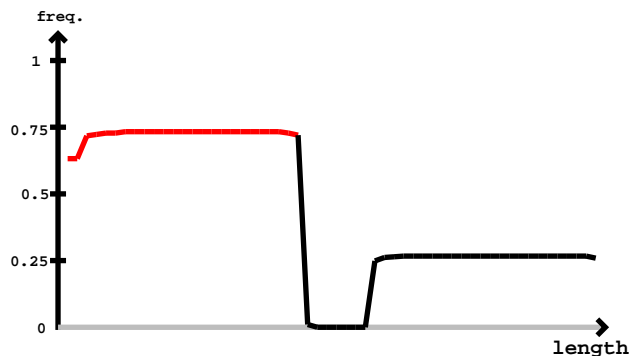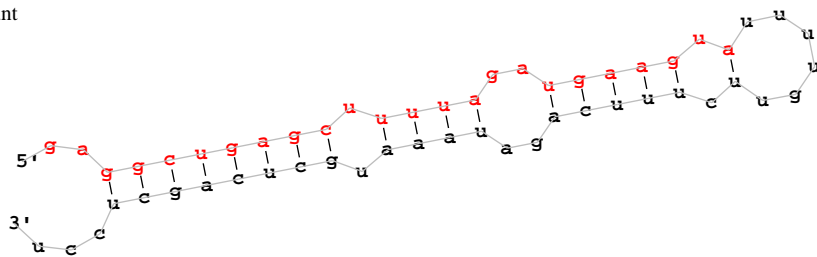miRBase precursor : Montipora_capitata_HIv3___Scaffold_8_503090
Total read count : 386
Montipora_capitata_HIv3___Scaffold_8_503090 read count : 283
remaining reads : 103

freq.

length

```
5'- gaggcugagcuuuuagaugaaguauuuuguucuuucagauaaaugcucagcuccu  -3'      exp
    ..(((((((((.(((((..(((((.(.......).)))))..)))).))))))))...   reads    mm      sample
    Aaggcugagcuuuuagaugaagu..............................    1        1       s85
    Aaggcugagcuuuuagaugaagua.............................    71       1       s85
    .aggcugagcuuuuagaugaagua.............................    6        0       s85
    ...gcugagcuuuuagaugaagua.............................    1        0       s85
    .....ugagcuuuuaUaugaagua.............................    1        1       s85
    ............................Auuucagauaaaugcucagcuccu    11       1       s85
    ............................Acagauaaaugcucagcuccu       1        1       s85

    Aaggcugagcuuuuagaugaag................................    1        1       s35
    Aaggcugagcuuuuagaugaagua.............................    9        1       s35
    ............................Auuucagauaaaugcucagcuccu    4        1       s35

    Aaggcugagcuuuuagaugaagua.............................    1        1       s13
    .aggcugagcuuuuagaugaagua.............................    1        0       s13

    Aaggcugagcuuuuagaugaagu..............................    2        1       s52
    Aaggcugagcuuuuagaugaagua.............................    44       1       s52
    Aaggcugagcuuuuagaugaaguau............................    4        1       s52
    .aggcugagcuuuuagaugaagua.............................    5        0       s52
    ..ggAugagcuuuuagaugaagua.............................    1        1       s52
    ............................Auuucagauaaaugcucagcucc.    1        1       s52
    ............................Auuucagauaaaugcucagcuccu    14       1       s52
    ............................Auucagauaaaugcucagcuccu     1        1       s52
    ............................uuucagauaaaugcucagcuccu     1        0       s52
    ............................uucagauaaaugcucagcuccu      1        0       s52

    .aggcugagcuuuuagaugaag................................    1        0       s23
    ............................Auuucagauaaaugcucagcuccu    3        1       s23

    Aaggcugagcuuuuagaugaagua.............................    38       1       s60
    .aggcGgagcuuuuagaugaagua.............................    1        1       s60
    .aggcugagcuuuuagaugaagua.............................    3        0       s60
    ...gcugagcuuuUagaugaagua.............................    1        0       s60
    ............................Auuucagauaaaugcucagcucc.    1        1       s60
    ............................Auuucagauaaaugcucagcuccu    13       1       s60
```

```
gaggcugagcuuuuagaugaaguauuuuguucuuucagauaaaugcucagcuccu
..............................uuucagauaaaugcucagcuccu       1      0      s60

.............................Auuucagauaaaugcucagcuccu       2      1      s09

Aaggcugagcuuuuagaugaagua...............................      73      1      s72
.aggcugagcuuuuagaugaagua...............................      16      0      s72
..ggcugagcuuuuagaugaagua...............................       1      0      s72
.....ugagcuuuuagaugaagua...............................       1      0      s72
..........................Auuucagauaaaugcucagcucc.       1      1      s72
..........................Auuucagauaaaugcucagcuccu      46      1      s72
..........................uuucagauaaaugcucagcuccu       2      0      s72
```