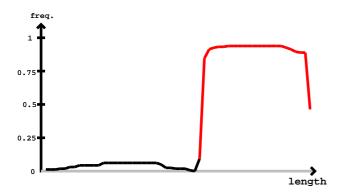miRBase precursor : Montipora_capitata_HIv3___Scaffold_14_999529
Total read count : 162
Montipora_capitata_HIv3___Scaffold_14_999529 read count : 152
remaining reads : 10

```
5'- cuaaacuuuccaucagguuguguuacucgguaacacaccugauggaaaguuuagu  -3'     exp
    (((((((((((((((((((.(((((((...))))))))))))))))))))))))).  reads   mm      sample
    ..aaacuuuccaucagguuguguuac............................    1       0       s35
    ......Auuccaucagguuguguu..............................    1       1       s35
    ...............................aacaGaGcugUuggaaag......    1       3       s35
    ...............................aacacacGugaGgAaaagu.....    2       3       s35
    ...............................aacacaccgauggaaaguuuagu    2       0       s35
    ...............................acacaccgauggaaaguuuag.    8       0       s35
    ...............................acacaccgauggaaaguuuagu    2       0       s35
    ................................cacaccgauggaaaguuuag.    1       0       s35
    .................................caccgauggaaaguuuag.    1       0       s35
    .................................AcugauggaaagGuuagG    1       3       s35

    ...............................acacaccgauggaaaguuuag.    13      0       s23
    ................................cacaccgauggaaaguuuag.    3       0       s23
    ................................cacaccgauggaCaguuuag.    1       1       s23

    ...............................aacaGaGcugUuggaaag......    1       3       s52
    ...............................aacacaccgauggaaaguuuag.    2       0       s52
    ...............................acacaccgauggaaCguuuag.    1       1       s52
    ...............................acacaccgauggaaaguuuag.    9       0       s52
    ...............................acacaccgauggaaaguuuagu    11      0       s52
    ................................cacaccgauggaaaguuuagu    1       0       s52

    ....acuAucAaucaggCugugu...............................    2       3       s13
    ..........auUUgguuguguuacucg..........................    1       2       s13
    ...............................acacaccgauggaaaguuuag.    4       0       s13
    ...............................cCcaccAgauggaGaguu....    1       3       s13
    ...............................cacaccgauggaaaguuuag.    1       0       s13
    ...............................acCcAugauggaaaguGu...    1       3       s13

    ......AuuccaucaggCugugGu..............................    1       3       s60
    ..........aucagCuuguUuuaGucg..........................    1       3       s60
    ...............................aacacaccgauggaaaguuuagu    1       0       s60
    ...............................acacaccgauggaaaguu....    1       0       s60
    ...............................acacaccgauggaaaguuuag.    4       0       s60
    ...............................acacaccgauggaaaguuuagu    11      0       s60
```

```
cuaaacuuuccaucagguuguuguuacucgguaacacaccgauggaaaguuuagu
...................................cacaccgauggaaaguuuagu          1      0      s60
...................................acaccgauggaaaguuuag.          1      0      s60


...................................acacaccgauggaaaguuuag.          7      0      s09
...................................acacaccgauggaaaguuuagu          1      0      s09


...........aucagguuguuguuacuGUC.........................          1      3      s85
...................................aacacaccgauggaaaguuuagu          3      0      s85
...................................acacaccgauggaaaguuuag.          3      0      s85
...................................acacaccgauggaaaguuuagu          15     0      s85
...................................acacCccugauggaaaguuuagu          1      1      s85
...................................cacaccgauggaaaguuuag.          1      0      s85


Auaaacuuuccaucagguuguuguu..............................          2      1      s72
...................................aacacaccgauggaaaguuuagu          3      0      s72
...................................acacaccgauggaaaguu....          1      0      s72
...................................acacaccgauggaaaguuuag.          8      0      s72
...................................acacCccugauggaaaguuuagu          1      1      s72
...................................acacaccgauggaaaguuuagu          20     0      s72
...................................acCcaccgauggaaaguuuagu          1      1      s72
...................................cacaccgauggaaaguuuag.          1      0      s72
```