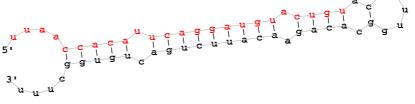miRBase precursor          : Montipora_capitata_HIv3___Scaffold_11_801837
Total read count           : 103
Montipora_capitata_HIv3__ : Scaffold_11_801837 read count : 85
remaining reads            : 18

```
5'- uuaaccacauucaggauguacuguacgcuuggcacagaacauucugacuguggcuuu  -3'    exp
    ....(((((.(((((((((.((((.(.....).))))).))))))))).))))....   reads   mm     sample
    Auaaccacauucaggauguacu.................................     1       1      s72
    Auaaccacauucaggauguacug................................     1       1      s72
    AuCaccacauucaggauguacugu...............................     1       2      s72
    Auaaccacauucaggauguacugu...............................     21      1      s72
    AuaaccacCuucaggauguacugu...............................     1       2      s72
    AuaaccacauucaggauguacuguU..............................     1       2      s72
    .Aaaccacauucaggauguacug................................     1       1      s72
    .uaaccacauucaggauguacugu...............................     1       0      s72
    .AaaccacauucaggauguacuguU..............................     1       2      s72
    ....ccacauucaggauguacugu...............................     1       0      s72
    ...........................AGUaacauucugacuguggcuu.......     2       3      s72
    ...........................AGUaacauucugacuguggcuuu......     1       3      s72
    ...........................agaaUauucGgacugugg..........     1       2      s72
    ...........................GUaacauucugacuguggcuuu.......     1       2      s72

    Auaaccacauucaggauguacugu...............................     10      1      s52
    .Aaaccacauucaggauguacugu...............................     6       1      s52
    ...........................AGUaacauucugacuguggcuu.......     1       3      s52

    Auaaccacauucaggauguacugu...............................     5       1      s85
    ......acauucaggaugGGGugu...............................     1       3      s85

    Auaaccacauucaggauguacugu...............................     3       1      s60
    .uaaccacauucaggauguacugu...............................     1       0      s60
    .Aaaccacauucaggauguacugu...............................     1       1      s60
    ...........aggauguUGuguacgcuC..........................     4       3      s60
    ...........AgauguacuguaGgcuGg..........................     1       3      s60
    ...........................AGUaacauucugacuguggcuuu......     3       3      s60
    ...............................acUuucugacuguggAuA.......     1       3      s60

    .Aaaccacauucaggauguacugu...............................     2       1      s23
    ........................gcuugAcacUgaacauuG.............     1       3      s23
    .......................AGacagaaUauucugacugu......         1       3      s23

    Auaaccacauucaggauguacugu...............................     2       1      s35
```

```
uuaaccacauucaggauguacuguacgcuuggcacagaacauucugacuguggcuuu
.uaaccacauucaggauguacugu.................................   1      0      s35
..aaccacauucaggauguacugu.................................   1      0      s35
...........aggauguUGuguacgcuC............................   13     3      s35
...........aggauguUGuguacgcuu............................   1      2      s35
........................gcuugAcacUgaacauuG...............   1      3      s35
............................Aagaacauucugacuguggcuuu         1      1      s35
.............................aaGauuGugUcuguggcu..           1      3      s35


Auaaccacauucaggaug.......................................   2      1      s13
AuaaccacauucaggauguacuguUU..............................    1      3      s13
........................aUgAuuggcacagaacaG...............    1      3      s13
............................agUacauCcugaGugugg....          1      3      s13
.................................agaaGauucugacugugU....     1      2      s13
```