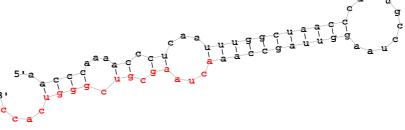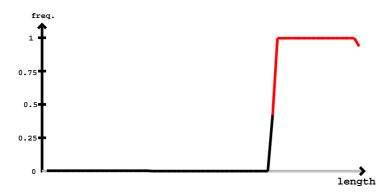miRBase precursor   : Montipora_capitata_HIv3___Scaffold_5_306063
Total read count   : 311
Montipora_capitata_HIv3___Scaffold_5_306063 read count
remaining reads   : 1

<p style="text-align:center;color:red">**Montipora_capitata_HIv3___Scaffold_5_306063**</p>

```
5'- aacccaaaacccucaauuuggcuaacccaaugccuaagguuagccaaacuaagcgucgggucacc  -3'    exp
    .(((((...((.((...((((((((((((..........))))))))))))...)).)).))))....   reads    mm        sample
    aCcccaaaacccucaauuuggg.............................................    1        1         s85
    ...........................................aUcuaagcgucgggucac.         2        1         s85
    ...........................................aUcuaagcgucgggucacc         24       1         s85
    ...........................................acuaagcgucgggucacU          1        1         s85
    ...........................................acuaagcgucgggucacc          23       0         s85

    ...........................................aUcuaagcgucgggucac.         6        1         s35
    ...........................................aUcuaagcgucgggucacc         18       1         s35
    ...........................................acuaagcgucgggucacc          36       0         s35
    ...........................................Ucuaagcgucgggucacc          2        1         s35

    ...........................................aUcuaagcgucgggucacc         10       1         s13
    ...........................................acuaagcgucgggucacc          29       0         s13
    ...........................................acuaCgcgucgggucacc          1        1         s13

    ...........................................aUcuaagcgucgggucac.         5        1         s52
    ...........................................aUcuaagcgucgggucacc         11       1         s52
    ...........................................acuaagcgucgggucacc          26       0         s52
    ...........................................acuaagcgucgggucacU          1        1         s52
    ...........................................Ucuaagcgucgggucacc          1        1         s52

    ...........................................aUcuaagcgucgggucac.         2        1         s23
    ...........................................aUcuaagcgucgggucacc         7        1         s23
    ...........................................acuaagcgucgggucacc          13       0         s23

    ...........................................aUcuaagcgucgggucac.         2        1         s60
    ...........................................aUcuaagcgucgggucacc         23       1         s60
    ...........................................Ucuaagcgucgggucacc          2        1         s60
    ...........................................acuaagcgucgggucacc          12       0         s60

    ...........................................aUcuaagcgucgggucac.         1        1         s09
    ...........................................aUcuaagcgucgggucacc         9        1         s09
    ...........................................acuaagcCucgggucacc          1        1         s09
    ...........................................acuaagcgucgggucacc          12       0         s09

    ...........................................aUcuaagcgucgggucac.         1        1         s72
```

```
aacccaaaacccucaauuuggcuaacccaaugccuaagguuagccaaacuaagcgucgggucacc
.............................................aUcuaagcgucgggucacc      10      1      s72
.............................................Ucuaagcgucgggucacc       1       1      s72
.............................................acuaagcgucgggucacc      18      0      s72
```