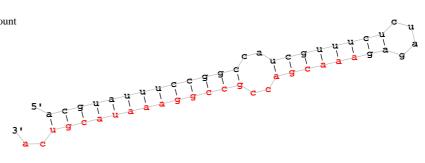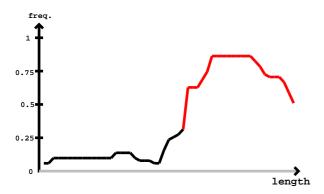miRBase precursor   : Montipora_capitata_HIv3___Scaffold_5_307262
Total read count   : 51
Montipora_capitata_HIv3___Scaffold_5_307262 read count
remaining reads   : 13

```
5'- acguauuuccggccaucguuucucuagagaaacgaccgccggaaauacguca  -3'   exp
    (((((((((((((..(((((((((....)))))))))..)))))))))))).   reads    mm    sample
    .............aucgAuGAucuagagaaa...................      1       3     s72
    ........................agagaaacgaccAccggaa........     1       1     s72
    .......................AagaaacgaccgccggaaauacU...      1       2     s72
    ......................agaaaGgCccgccggGaa.......        1       3     s72
    ......................AaGacgaccgccggaaauacg...         1       2     s72
    ......................aaacgaccgccggaaauacguca          5       0     s72
    ......................aaacgaccgcGggaaauacgucU          1       2     s72
    ......................aGGcgaccgccggaaauacgucU          1       3     s72

    .cguaCuucUgCccaucgu...............................      1       3     s87

    acguauuuccggcGGucg................................     2       2     s09
    .AguauuuccggcGaucguuucC............................    1       3     s09
    ......................Aagagaaacgaccgc cUggaaauacgu..    1       2     s09

    ......................AagagaaacgaccgccggaaU.......      2       2     s85
    .....................aaacgaccgccggaaauGcguca          1       1     s85
    .....................aaacgaccgccggaaauacguca          2       0     s85
    ......................Agaccgccggaaauacgu..            1       1     s85

    ......................agagaaacgGAcgAcgga.........      2       3     s60
    ......................agagaaacAUccgccggaa........      1       2     s60
    .....................Aaaacgaccgccggaaau Gcgu..         1       2     s60
    .....................aaacgaccgccggaaauGcguca          1       1     s60
    ......................Aaccgccggaaauacguc.            2       1     s60

    ......................AgaccgccggaaauacguUC            1       3     s13
    ......................accgccggCGauGcguca              7       3     s13

    acguauuuccggccaucguuuc.............................     1       0     s52
    ......................AagagaaacgaccgcUggaaauacgucU      1       3     s52
    .....................aaacgaccgccggaaauacguca          1       0     s52
    ......................AgaccgccggaaauGcguc.            1       2     s52

    .............aucgAuGcucuagagaaaGg.................      1       3     s23
```

```
acguauuuccggccaucguuucucuagagaaacgaccgccggaaauacguca
.......................AAagagaaacgaccgccgCaaau......     1     3     s23
.......................AagagaaacgaccgcUggaaauacgucU      1     3     s23
.............................ACaccgccAgaaauacgu..       1     3     s23
..............................Aaccgccggaaauacguc.       1     1     s23

.............................aaacgaccgccggaaauGcguca    1     1     s35
.............................aaacgaccgccggaaauacgucU     1     1     s35
.............................aaacgaccgccggaaauacgucC     2     1     s35
```