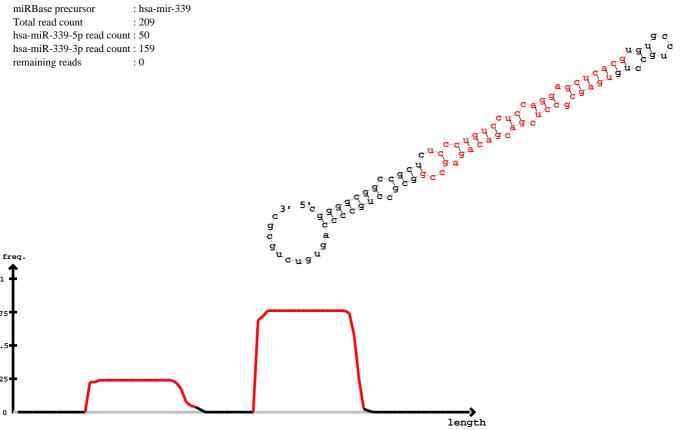miRBase precursor   : hsa-mir-339
Total read count   : 209
hsa-miR-339-5p read count : 50
hsa-miR-339-3p read count : 159
remaining reads   : 0

freq.

1
0.75
0.5
0.25
0

length

hsa-miR-339-5p

hsa-miR-339-3p

```
5'- cggggcggccgcucucccuguccuccaggagcucacgugugccugccugugagcgccucgacgacagagccggcgccugccccagugucugcgc  -3'     exp
    .(((((((.(((((..(.(((((.((.(((.(((((((((.((....)).))))))).))).)).)))))).).))))).)))))))..........    reads    mm        sample
    ...............ucccuguccuccaggagc.............................................................    4        0         seq
    ...............ucccuguccuccaggagcu............................................................    9        0         seq
    ...............ucccuguccucUaggagcu............................................................    1        1         seq
    ...............ucccuguccuccaggagcuG...........................................................    1        1         seq
    ...............ucccuguccuccaggagcuc...........................................................    19       0         seq
    ...............ucccuguccuccaggagcuca..........................................................    5        0         seq
    ...............ucccuguccuccaCgagcuca..........................................................    1        1         seq
    ...............ucccuguccuccaggagcucac.........................................................    1        0         seq
    ...............ucccuguccuccaggagcucaU.........................................................    1        1         seq
    ...............ucccuguccuccaggagcucacg........................................................    1        0         seq
    ...............ucccuguccuccaggagcucacU........................................................    2        1         seq
    ...............ucccuguccuccaggagcucacgu.......................................................    1        0         seq
    ...............ucccuguccuccaggagcucacgA.......................................................    1        1         seq
    ..................ccuguccuccaggagcucacg.......................................................    1        0         seq
    ..................ccuguccuccaggagcucacgA......................................................    2        1         seq
    ..........................................ugagcgccucgacgacaga................................    4        0         seq
    ..........................................ugagcgccucgacgacagag...............................    34       0         seq
    ..........................................ugagcgccucgacgacagagc..............................    64       0         seq
    ..........................................ugagcgccucgacgacagagcc.............................    17       0         seq
    ..........................................ugagcgccucgacgacagagcU.............................    22       1         seq
    ..........................................ugagcgccucgacgacagagccg............................    1        0         seq
    ..........................................ugagcgccucgacgacagagccgU...........................    1        1         seq
    ..........................................ugagcgccucgacgacagagccgA...........................    1        1         seq
    ...........................................gagcgccucgacgacagag...............................    1        0         seq
    ...........................................gagcgccucgacgacagagc..............................    2        0         seq
    ...........................................gagcgccucgacgacagagcc.............................    2        0         seq
    ...........................................gagcgccucgacgacagagccg............................    1        0         seq
    ............................................agcgccucgacgacagagc..............................    2        0         seq
    ............................................Cgcgccucgacgacagagcc.............................    1        1         seq
    ............................................agcgccucgaUgacagagcc.............................    1        1         seq
    ............................................agcgccucgacgacagagcc.............................    4        0         seq
    ............................................agcgccucgacgacagagccg............................    1        0         seq
```