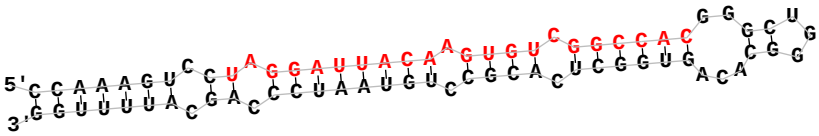
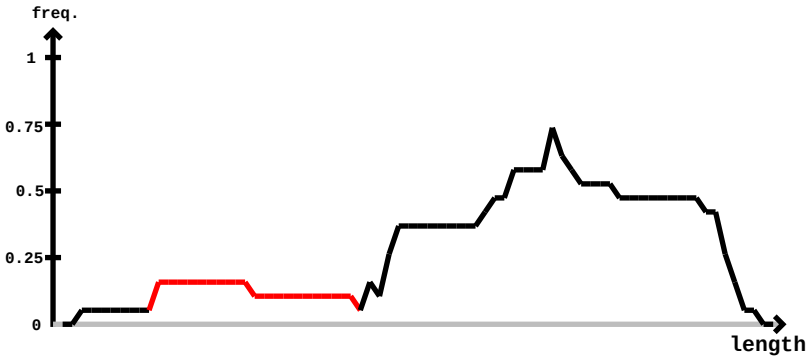
miRBase precursor	: hsa-mir-3159
Total read count	: 19
hsa-miR-3159 read count	: 2
remaining reads	: 17





hsa-miR-3159

```
5'- ccaaaguccuaggauuacaagugucggccacgggcugggcacaguggcucacgccuguaaucccagcauuuugg  -3'    exp
    (((((((.((.(((((((((.((((.((((((..((...))...)))))).)))).)))))))))).)).))))))   reads      mm         sample
    .caaaguccuGggauuaca.....................................................   1          1          hsa
    .........uaggauuacaagugucUgcca..........................................   1          1          hsa
    .........uaggauuacaagugucggccacU........................................   1          1          hsa
    ............................gggcCgggcacaguggcu.........................   1          1          hsa
    ............................Aggcugggcacaguggcu.........................   1          1          hsa
    ..............................gcugggcacagAggcuca.......................   1          1          hsa
    ..............................gcugggcGcaguggcuca.......................   1          1          hsa
    ..............................gcugggcacaguggcucacAccug.................   1          1          hsa
    ...............................cugggcGcaguggcucac.......................   1          1          hsa
    ...............................cugggcacaguggcucaUg......................   1          1          hsa
    .......................................guggcucacgccuguaaucccagcaCu....   1          1          hsa
    ........................................uggcucaUgccuguaaucccagca......   1          1          hsa
    ..........................................gcucacgccuguaaucccaA........   1          1          hsa
    ..........................................gcucacgccuguaaucccagca......   1          0          hsa
    ............................................Uacgccuguaaucccagca......   1          1          hsa
    ............................................cacgccuguaaucccagcaCu....   1          1          hsa
    .............................................acgccuguaaucccagcaC.....   2          1          hsa
    .............................................acgccuguaaucccagcauuuu..   1          0          hsa
```