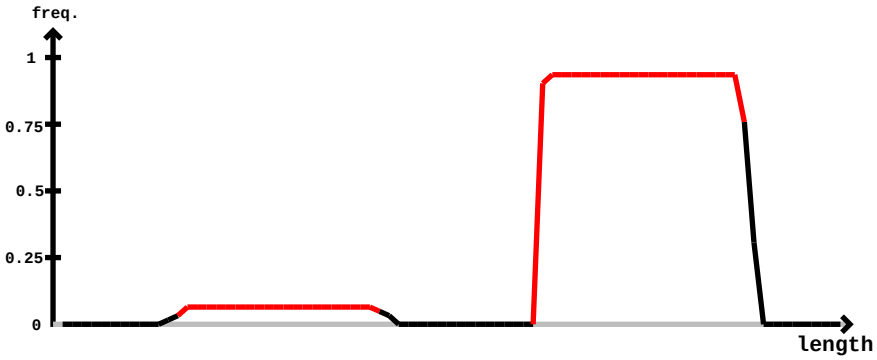
miRBase precursor : hsa-mir-3158-1
Total read count : 62
hsa-miR-3158-3p read count 58
hsa-miR-3158-5p read count 4
remaining reads : 58





hsa-miR-3158-3p

hsa-miR-3158-5p

```
5'- auucaggccgguccugcagagaggaagcccuucugcuuacagguauuggaagggcuuccucucugcaggaccggccugaau  -3'    exp
    ((((((((((((((((((((((((((((((((((((....)))...))))))))))))))))))))))))))))))))))    reads      mm         sample
    ..........guccugcagagaggaagcccuu.....................................................    1          0          hsa
    ...........uccugcaAagaggaagcccuuc.....................................................    1          1          hsa
    ............ccugcagagaggaagcccuucu....................................................    2          0          hsa
    ................................................aagggcuuccucucugcagga...........    11         0          hsa
    ................................................aagggcuuccucucugcaggaU..........    2          1          hsa
    ................................................aagggcuuccucucugcaggac..........    20         0          hsa
    ................................................aagUgcuuccucucugcaggac..........    1          1          hsa
    ................................................aagggcuuccucuAugcaggac..........    1          1          hsa
    ................................................aagggcuuccucCcugcaggac..........    1          1          hsa
    ................................................aagggcuuccucucugcaggaA..........    1          1          hsa
    ................................................aagAgcuuccucucugcaggac..........    1          1          hsa
    ................................................aagggcuuccucucugcaUgac..........    1          1          hsa
    ................................................aagggcuuccucucugcaggacA.........    11         1          hsa
    ................................................aagggcuuccucucugcaggacU.........    5          1          hsa
    ................................................aagggcuuccucucugcaggacc.........    1          0          hsa
    .................................................agggcuuccucucugcaggacU.........    2          1          hsa
```