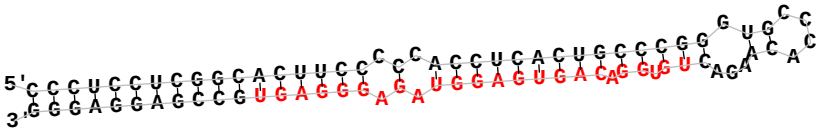
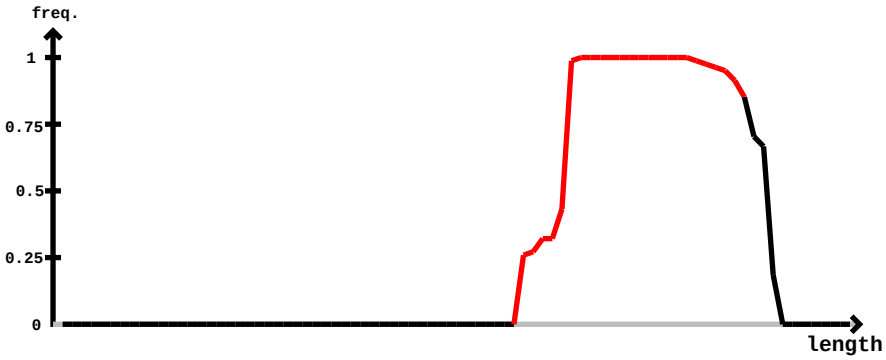
miRBase precursor	: hsa-mir-3138
Total read count	: 81
hsa-miR-3138 read count	: 81
remaining reads	: 0





hsa-miR-3138

```
5'- cccuccucggcacuuccccaccucacugcccgggugcccacaagacuguggacagugagguagagggagugccgaggaggg  -3'    exp
    ((((((((((((((((((.(.(((((((((((((((.((....)).)...))).)).)).)))))))))).).)))))))))))))))))   reads      mm         sample
    ..................................................uguggacagugagguaga.................   1          0          hsa
    ..................................................uguggacagugagguagag................   1          0          hsa
    ..................................................uguggacagugagguagagg...............   1          0          hsa
    ..................................................uguggacagugagguagaggU..............   1          1          hsa
    ..................................................uguggacagugagguagaggga.............   3          0          hsa
    ..................................................uguggacagugagguagagggag............   3          0          hsa
    ..................................................uguggacagugagguagagggaA............   1          1          hsa
    ..................................................uguggacagugagguagagggaU............   1          1          hsa
    ..................................................uguggacagugagguagagggagu...........   9          0          hsa
    ..................................................guggacagugagguagagggagu............   1          0          hsa
    ................................................uggacagugagguagagggagugU.........   4          1          hsa
    ................................................gacagugagguagagggagugU.........   1          1          hsa
    ................................................gacagugagguagagggagugc.........   5          0          hsa
    ................................................gacagugagguagagggagugcA........   3          1          hsa
    ................................................acagugagguagagggagu............   2          0          hsa
    ................................................acagugagguagagggagug...........   3          0          hsa
    ................................................acagugaggAagagggagugc.........   1          1          hsa
    ................................................acagugagguagagggagugA.........   4          1          hsa
    ................................................acagugagguagagggagugc.........   18         0          hsa
    ................................................acagugagguagagggagugG.........   1          1          hsa
    ................................................acagugagguagagggagugU.........   5          1          hsa
    ................................................acagugagguagagggagugcU........   2          1          hsa
    ................................................acagugagguagagggagugcA........   9          1          hsa
    ................................................cagugagguagagggagugcU........   1          1          hsa
```