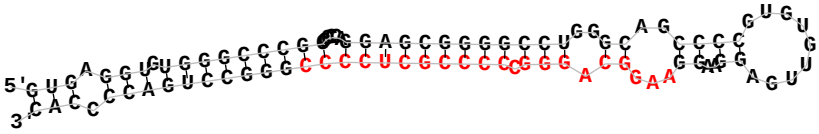
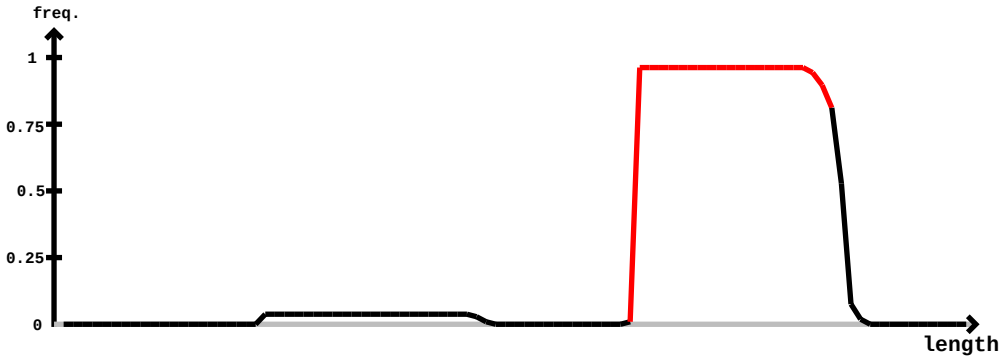
miRBase precursor	: hsa-mir-940
Total read count	: 106
hsa-miR-940 read count	: 102
remaining reads	: 4





hsa-miR-940

```
5'- gugaggugugggcccggccccaggagcggggccugggcagccccguguguugaggaaggaaggcagggcccccgcucccc gggccugaccccac  -3'    exp
    (((.(((.(((((((((.....((((((((((((..((..((((.........))..))...)).))).)))))))))))))))))))).)))   reads      mm         sample
    ....................caggagcggggccugggcagcc.....................................................   1          0          hsa
    ....................caggagcggggccAgggcagccc.....................................................   1          1          hsa
    ....................caggagcggggccugggcagccc.....................................................   1          0          hsa
    ....................caggagcggggccugggcagcccc....................................................   1          0          hsa
    ..........................................................gaaggcagggcccccgcucU.....................   1          1          hsa
    ..........................................................aaggcagggcccccgcuc.......................   1          0          hsa
    ..........................................................aaggcagggcccccgcuA.......................   1          1          hsa
    ..........................................................aaggcagggcAcccgcucc......................   1          1          hsa
    ..........................................................aaggcagggcccccgcucc......................   3          0          hsa
    ..........................................................aaggcagggcccccgcuccc.....................   9          0          hsa
    ..........................................................aaggcagggcccccgcucccA....................   2          1          hsa
    ..........................................................aaggcagggcccccgcucccU....................   1          1          hsa
    ..........................................................aaggcagggcccccgcucccc....................   25         0          hsa
    ..........................................................aaggcaggUcccccgcucccc....................   1          1          hsa
    ..........................................................aaUgcagggcccccgcucccc....................   1          1          hsa
    ..........................................................aaggcagggcccccgcuccccU...................   42         1          hsa
    ..........................................................aaggcagggcccccgcuccccA...................   6          1          hsa
    ..........................................................aaggcagggcccccgcuccccgU..................   2          1          hsa
    ..........................................................aaggcagggcccccgcuccccgA..................   1          1          hsa
    ..........................................................aaggcagggcccccgcuccccgg..................   3          0          hsa
    ..........................................................aaggcagggcccccgcuccccggg.................   1          0          hsa
    ..........................................................aaggcagggcccccgcuccccggU.................   1          1          hsa
```