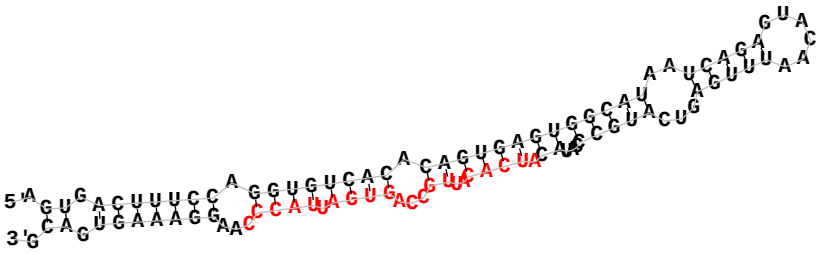
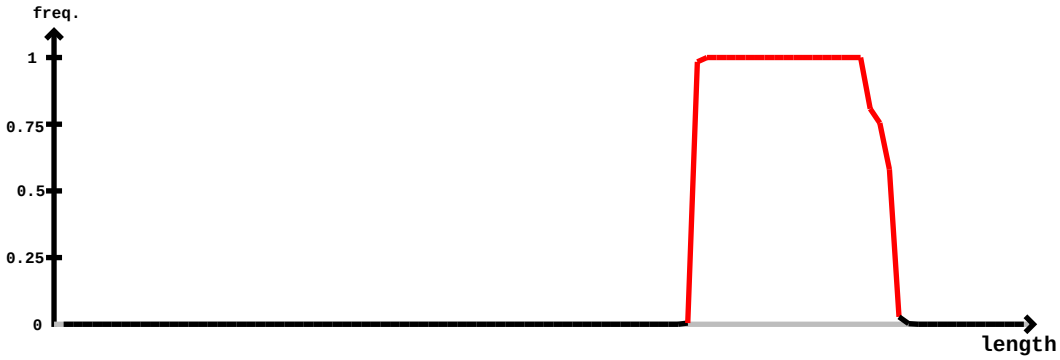
miRBase precursor	: hsa-mir-23c
Total read count	: 432
hsa-miR-23c read count	: 432
remaining reads	: 0





hsa-miR-23c

```
5'- agugacuuuccaggugucacacagugaguggcauaaucagaguacaauuugagucaugcccauacaucacauugccagugauuacccaaggaaagugacg  -3'    exp
    .((.(((((((.(((((((.(((((((((((((..(((((......)))))...)))))...)).)))))..))...)))))..))))...)))))))).).   reads      mm         sample
    ..........................................................caucacauugccagGgauuac..............   2          1          hsa
    ..........................................................aucacauugccagGgauu.................   83         1          hsa
    ..........................................................aucacauugccagugauuU................   1          1          hsa
    ..........................................................aucacauugccagGgauua................   21         1          hsa
    ..........................................................aucacauugccagugauuUc...............   16         1          hsa
    ..........................................................aucacauugccaguUauuac...............   1          1          hsa
    ..........................................................aucacauugccagGgauuac...............   56         1          hsa
    ..........................................................aucacauugccagGgauuacc..............   208        1          hsa
    ..........................................................aucacauugccagugauuacc..............   3          0          hsa
    ..........................................................aucacauugccagugauuUcc..............   22         1          hsa
    ..........................................................aucacauugccagugauuaccA.............   7          1          hsa
    ..........................................................aucacauugccagGgauuaccc.............   4          1          hsa
    ..........................................................aucacauugccagugauuaccAa............   1          1          hsa
    ..........................................................ucacauugccagugauuU.................   1          1          hsa
    ..........................................................ucacauugccagGgauuacc...............   6          1          hsa
```