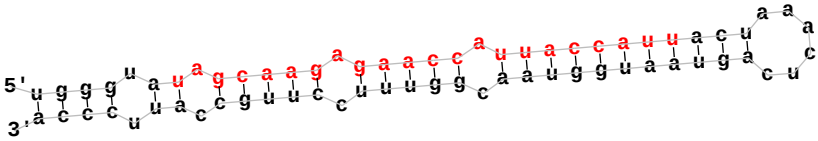
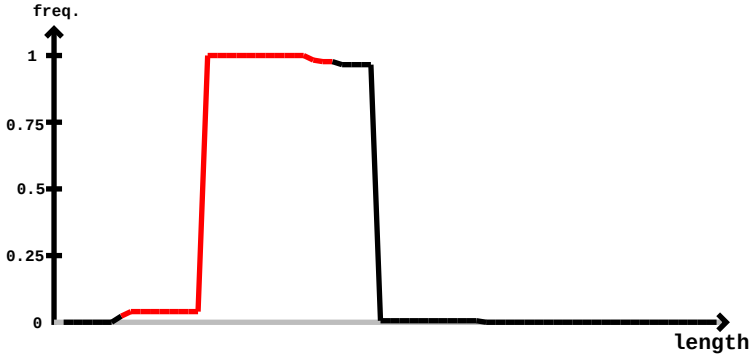
miRBase precursor : hsa-mir-451b
Total read count : 175
hsa-miR-451b read count : 174
remaining reads : 1






```
          hsa-miR-451b
5'- uggguauagcaagagaaccauuaccauuacuaaacucaguaaugguaacgguuuccuugccauuccca  -3'    exp
    ((((.((.(((((.(((((.(((((((((((.....)))))))))))).)))))).)))))).)).))))   reads     mm        sample
    .............gaaccauuaccauuacua...................................   2         0         GDM
    .............gaaccGuuaccauuacua...................................   69        1         GDM
    .............gaaccGuuaccauuacua...................................   69        1         GDM
    .............gaaccauuaccauuacuG...................................   2         1         GDM
    .............gaaccGuuaccauuacua...................................   69        1         GDM
    .............gaaccauuaccauuacuG...................................   2         1         GDM
    .............Aaaccauuaccauuacua...................................   40        1         GDM
    .............Aaaccauuaccauuacua...................................   40        1         GDM
    .............gaaccauuGccauuacua...................................   1         1         GDM
    .............Aaaccauuaccauuacua...................................   40        1         GDM

    .....auagcaagagaaccauuacc........................................   3         0         Z2_
    ......uagcaagagaaccauuaccauu.....................................   1         0         Z2_
    ......uagcaagagaaccauuaccauuacuaaacucaguaaC......................   1         1         Z2_
    .............gaaccGuuaccauuacua...................................   11        1         Z2_
    .............gaaccauuaccauuacuG...................................   1         1         Z2_
    .............Aaaccauuaccauuacua...................................   6         1         Z2_

    .....auagcaagagaaccauuaccauA.....................................   1         1         Z1_
    .............gaaccGuuaccauuacua...................................   18        1         Z1_
    .............Aaaccauuaccauuacua...................................   11        1         Z1_

    ......uagcaagagaaccauuacca.......................................   1         0         Z3_
    .............Aaaccauuaccauuacua...................................   2         1         Z3_
    .............gaaccGuuaccauuacua...................................   5         1         Z3_
```