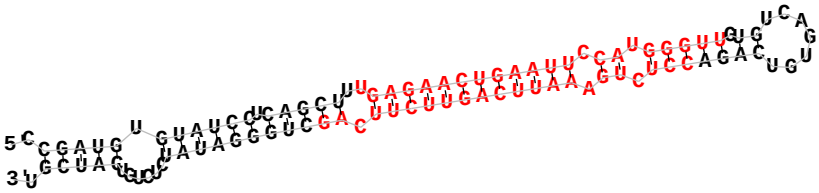
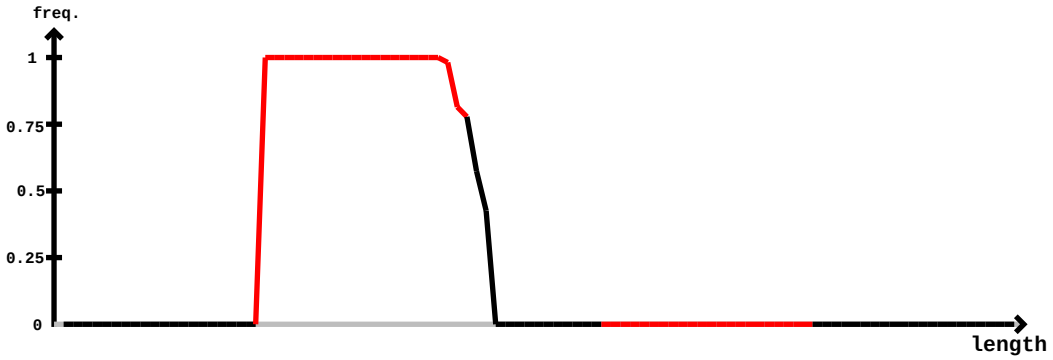
miRBase precursor : hsa-mir-146a
Total read count : 54
hsa-miR-146a-5p read count : 54
hsa-miR-146a-3p read count : 0
remaining reads : 0





hsa-miR-146a-3p

hsa-miR-146a-5p

```
5'- ccgauguguauccucagcuugagaacugaauuccauggguugugucagugucagaccucugaaauucaguucuucagcugggauaucucugucaucgu  -3'   exp
    .(((((.((((((.(((((..(((((((((((((.((.(((((.((.......))))))).)).)))))))))))).)))))))))))).....))))).    reads      mm         sample
    ...................ugagaacugaauuccauAg.....................................................................    1          1          hsa
    ...................ugagaacugaauuccauAgg....................................................................    9          1          hsa
    ...................ugagaacugaauuccauAggu...................................................................    1          1          hsa
    ...................ugagaacugaauuccaugggu...................................................................    1          0          hsa
    ...................uCagaacugaauuccaugguu...................................................................    1          1          hsa
    ...................ugagaacugaauuccaugguu...................................................................    9          0          hsa
    ...................ugagaacugaauuccauAgguu..................................................................    1          1          hsa
    ...................ugagaacugaauuccaugguuU..................................................................    1          1          hsa
    ...................ugagaacugaauuccauggguug.................................................................    4          0          hsa
    ...................ugagaacugaauuccaugggCug.................................................................    1          1          hsa
    ...................ugagaacugaauuccaugguuA..................................................................    2          1          hsa
    ...................ugagaacugaauuccauggguuAu................................................................    1          1          hsa
    ...................ugagaacugaauuccaugggCugu................................................................    8          1          hsa
    ...................ugagaacugaauuccauAgguugu................................................................    14         1          hsa
```