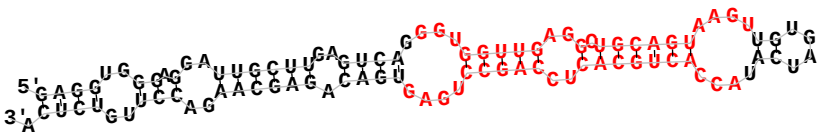
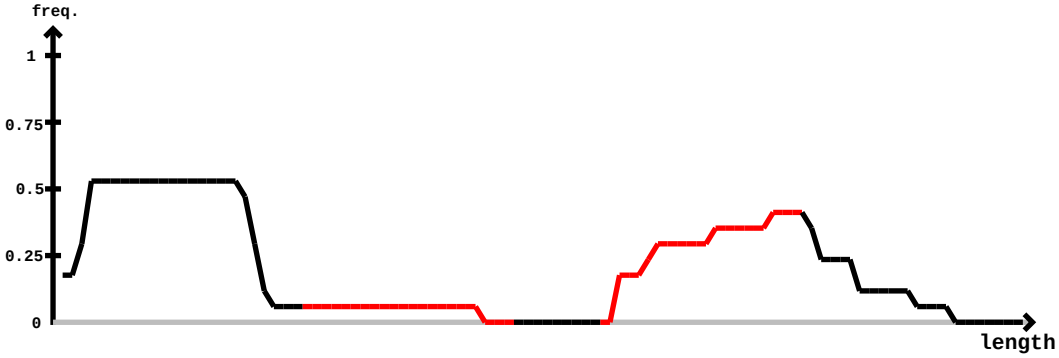
miRBase precursor : hsa-mir-1273g
Total read count : 17
hsa-miR-1273g-3p read count : 15
hsa-miR-1273g-5p read count : 1
remaining reads : 16





hsa-miR-1273g-3p

hsa-miR-1273g-5p

```
5'- gaggugggaggauugcuugagucaggguggguugaggcugcaguaaguugugaucauaccacugcacuccagccugagugacagagcaagaccuugucuca  -3'    exp
    ((((..((.(..((((((..((((....((((((..(.((((((....((....))....)))))))..)))))....)))).)))))))..)))..)))).    reads      mm         sample
    gaggugggagAauugcuu.....................................................................................    1          1          hsa
    gaggugggaggauCgcuug....................................................................................    1          1          hsa
    gaggugggaggauugcCug....................................................................................    1          1          hsa
    .agguggggaggauugcuug...................................................................................    1          0          hsa
    .agguggggaggauugcuuga..................................................................................    1          0          hsa
    ..gguggggaggauugcuuga..................................................................................    2          0          hsa
    ..gguggggaggauugcuugag.................................................................................    1          0          hsa
    ..gguggggaggauugcuugagGca..............................................................................    1          1          hsa
    ........................gggAgguugaggcugcagu..............................................................    1          1          hsa
    ............................................................ccacugcacuccagccugGg.......................    1          1          hsa
    ............................................................ccacugcacuccagccugagC......................    2          1          hsa
    ..............................................................cugcacuccagccugagCgaca....................    1          1          hsa
    ................................................................ugcacuccagccugagCgaca....................    1          1          hsa
    ....................................................................ccagccugGgugacagagcaa.............    1          1          hsa
    ......................................................................ugGgugacagagcaagacc........    1          1          hsa
```