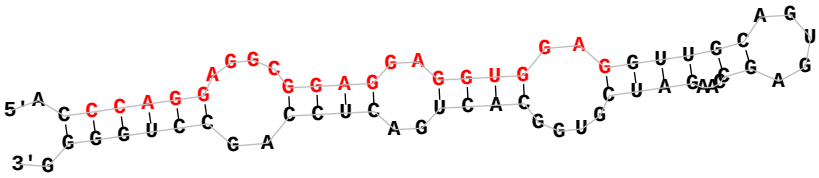
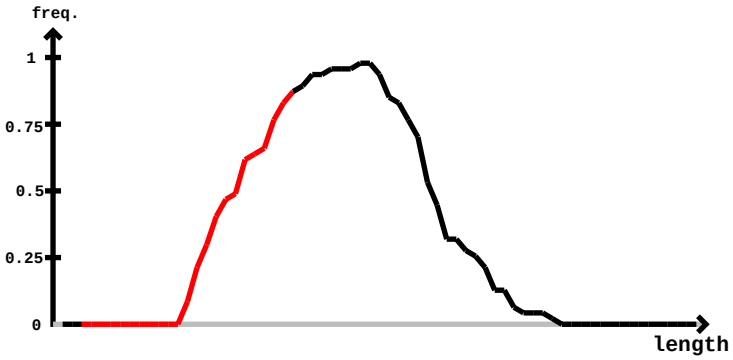
miRBase precursor : hsa-mir-4459
Total read count : 47
hsa-miR-4459 read count : 0
remaining reads : 47





hsa-miR-4459

```
5'- accaggaggcggaggagguggagguugcagugagccaagaucguggcacugacuccagccugggg  -3'    exp
    .((((((....((((..((((..((((((.....))...))))....))))..))))..)))))).   reads      mm         sample
    ............Uaggagguggagguugcagu.................................   1          1          hsa
    ............Caggagguggagguugcagug................................   1          1          hsa
    ............Caggagguggagguugcagugagc.............................   1          1          hsa
    ............Caggagguggagguugcagugagcc............................   1          1          hsa
    ............Gggagguggagguugcag...................................   1          1          hsa
    ............aggagguggaggCugcagu...................................   1          1          hsa
    ............aggagguggUgguugcagug..................................   1          1          hsa
    ............aggagguggaAguugcaguga.................................   1          1          hsa
    ............aggagguggagguugcagugag................................   1          0          hsa
    ............aggagguggagguugcagugagcc.............................   1          0          hsa
    ............ggaggCggagguugcagugag................................   1          1          hsa
    ............ggagguggagCuugcagugagcc.............................   1          1          hsa
    ............ggagguggaAguugcagugagcc.............................   1          1          hsa
    ............ggagguggagAuugcagugagcca............................   1          1          hsa
    ............gagguggagguugcagug...................................   1          0          hsa
    ............gagCuggagguugcagug...................................   1          1          hsa
    ............gaggCggagguugcagugagc................................   1          1          hsa
    ............gagguggagguugcagugagc................................   1          0          hsa
    ............gaggCggagguugcagugagcc...............................   1          1          hsa
    ............aggCggagguugcagugagcc................................   1          1          hsa
    ............agguggagguugcagugagcUa................................   1          1          hsa
    ............aggCggagguugcagugagcca................................   1          1          hsa
    ............gguggagguugUagugag....................................   1          1          hsa
    ............gCggagguugcagugagcc...................................   1          1          hsa
    ............gCggagguugcagugagccaa.................................   4          1          hsa
    ............guggaAguugcagugagccaagauc.............................   1          1          hsa
    ............Cggagguugcagugagcc...................................   1          1          hsa
    ............Agagguugcagugagcca....................................   1          1          hsa
    ............gagguugcagugagccaU....................................   1          1          hsa
    ............gagguugcagugagccaG....................................   1          1          hsa
    ............gagguugcagugagccGaga..................................   1          1          hsa
    ............gagguugcagugagccGagaucg...............................   1          1          hsa
    ............gagAuugcagugagccaagaucgug.............................   1          1          hsa
    ............agguugcagugagccGaga...................................   1          1          hsa
    ............agguugcagugagccGagaucg................................   1          1          hsa
```

hsa-miR-4459

```
accaggaggcggaggagguggagguugcagugagccaagaucguggcacugacuccagccugggg
.....................agguugcagugagccaagaucgugC.................    1          1          hsa
.....................gguugcagugagccaagaucg.....................    1          0          hsa
.....................gguugcagugagccaagaucgCg...................    1          1          hsa
.....................guugcagugagccGagau.......................    1          1          hsa
.....................uugcagugagccGagauc......................    1          1          hsa
.....................uugcagugagccGagaucg.....................    1          1          hsa
.....................gcagugagccaagaucgug.....................    1          0          hsa
.....................gugagccGagaucguggcacu..............    1          1          hsa
.....................ugagccaagaucgugCcac..............    1          1          hsa
```