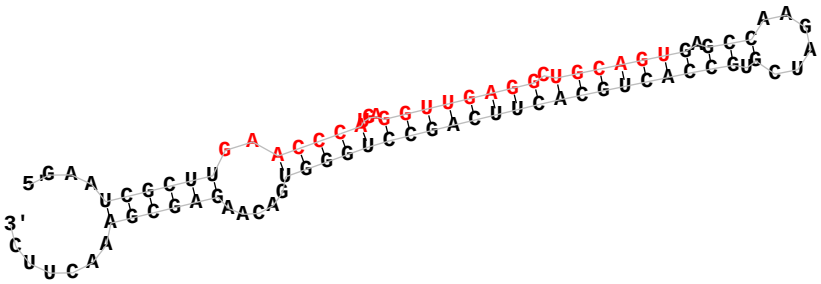
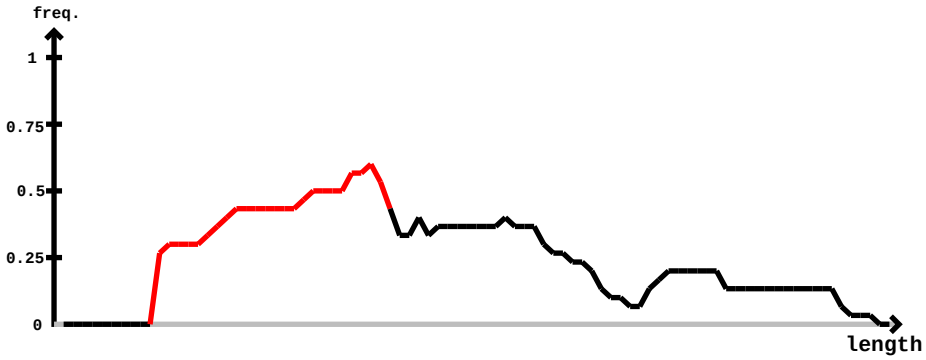
miRBase precursor	: hsa-mir-1273d
Total read count	: 30
hsa-miR-1273d read count	: 13
remaining reads	: 17






```
                hsa-miR-1273d
5'- gaaucgcuugaacccaugagguugaggcugcagugagccaagaucgugccacugcacuucagccugggugacaagagcgaaacuuc  -3'    exp
    ...((((((..(((((...(((((((((.(((((((.(((......).)))))))))))))))))))))).....))))))......    reads      mm         sample
    .........gaacccaugagguugaggcugca.....................................................    1          0          hsa
    .........gaacccauAagguugaggcugca.....................................................    1          1          hsa
    .........gaacccaugagguugaggcugcag....................................................    3          0          hsa
    .........gaacccaugagguugaggcugcaU....................................................    1          1          hsa
    .........gaacccaugagguugaggcugcagu...................................................    2          0          hsa
    ..........aacccaugagguugaggcugcagug..................................................    1          0          hsa
    ..............caGgagguugaggcugcagu...................................................    1          1          hsa
    ...............aGgagguugaggcugcagugag................................................    1          1          hsa
    ................Ggagguugaggcugcagugag................................................    1          1          hsa
    ................gagAuugaggcugcagugag.................................................    1          1          hsa
    ......................aggUugcagugagccaagaucgugc.....................................    1          1          hsa
    ......................ggUugcagugagccaagaucg.........................................    1          1          hsa
    ............................gcagugagccaagaucgug.....................................    1          0          hsa
    ............................gcagugagccGagaucgugc....................................    1          1          hsa
    ..............................agugagccaagaucgCgcc....................................    1          1          hsa
    ..............................ugagccaagaucgugccac....................................    1          0          hsa
    ................................agccaagaucgugccacugcaUu..............................    1          1          hsa
    ....................................gccaUgaucgugccacug................................    1          1          hsa
    ....................................gccaagaucgugccacugU...............................    1          1          hsa
    ......................................ccaagaucgugccaUugc..............................    1          1          hsa
    ....................................cGagaucgugccacugca................................    1          1          hsa
    ..............................................gAgccacugcacuucagccuggg....................    1          1          hsa
    ..............................................ccacugcacuCcagccuggg.......................    1          1          hsa
    ..................................................................agccugggGgacaagagcga......    1          1          hsa
    ..................................................................agccugggCgacaagagcgaa.....    1          1          hsa
    ..................................................................gccugggCgacaagagcga......    1          1          hsa
    ..........................................................................ccugUgugacaagagcgaaacu..    1          1          hsa
```