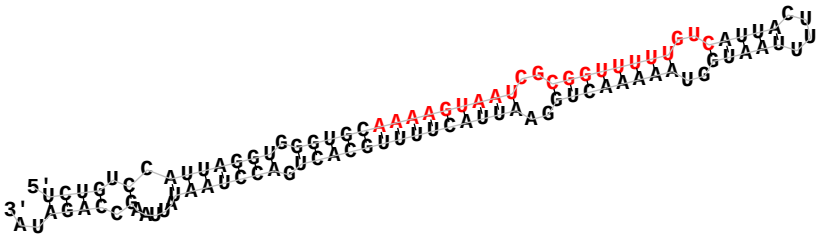
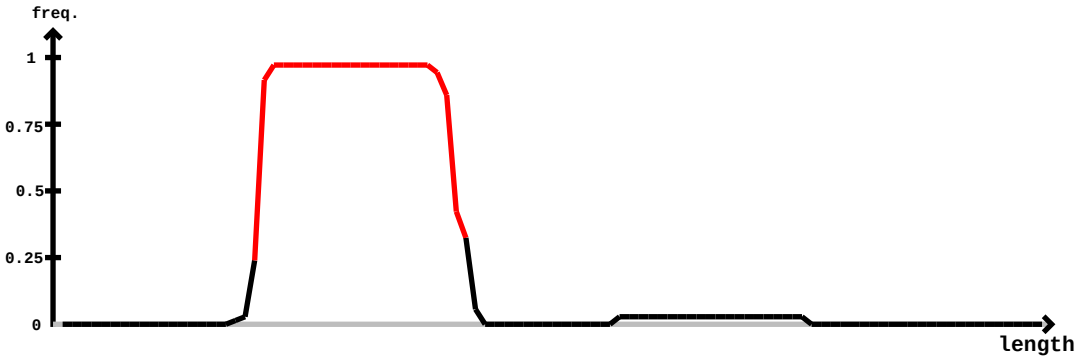
miRBase precursor : hsa-mir-548h-1
Total read count : 71
hsa-miR-548h-5p read count 68
remaining reads : 3





hsa-miR-548h-5p

```
5'- ucuguccauuaggugggugcaaaaguaaucgcgguuuuugucauuacuuuuaaugguaaaaacuggaauuacuuuugcacugaccuaauauuaagccagaua  -3'    exp
    ((((.(.(((((((.(((((((((((((((..(((((((..(((((....)))))..))))))))..))))))))))))))).)))))))).....).))))..   reads      mm         sample
    .................ugcaaaaguaauGgcgguuuuu.....................................................................   1          1          hsa
    .................gcaaaaguaauUgcgguuuuug.....................................................................   1          1          hsa
    .................caaaaguaauUgcgguuuuu......................................................................   1          1          hsa
    .................caaaagCaaucgcgguuuuu......................................................................   1          1          hsa
    .................caaaagCaaucgcgguuuuug.....................................................................   12         1          hsa
    .................caaaaguaaucgcgguuuuugu....................................................................   1          0          hsa
    .................aaaaguaauUgcgguuuu........................................................................   2          1          hsa
    .................aaaaguaauUgcgguuuuu.......................................................................   2          1          hsa
    .................aaaaguaauUgcgguuuuug......................................................................   15         1          hsa
    .................aaaagCaaucgcgguuuuug......................................................................   1          1          hsa
    .................aaaaguaaucgcgguuuuugu.....................................................................   5          0          hsa
    .................aaaaguaauUgcgguuuuugu.....................................................................   1          1          hsa
    .................aaaCguaaucgcgguuuuuguc....................................................................   1          1          hsa
    .................aaaaguaaucgcgguuuuuguG....................................................................   1          1          hsa
    .................aaaagCaaucgcgguuuuuguc....................................................................   1          1          hsa
    .................aaaaguaaucgcgguuuuuguc....................................................................   11         0          hsa
    .................aaaaguaaucgcgguuuuuAuc....................................................................   1          1          hsa
    .................aaaaguaaucgAgguuuuuguc....................................................................   1          1          hsa
    .................aaaaguaaucgUgguuuuuguc....................................................................   2          1          hsa
    .................aaaaguaaucgcgguuuuuguca...................................................................   3          0          hsa
    .................aaaaguaaucgUgguuuuuguca...................................................................   1          1          hsa
    ..................aaaguaauUgcgguuuuu........................................................................   1          1          hsa
    ..................aaaguaauUgcgguuuuug.......................................................................   2          1          hsa
    ..................aaaguaaucgcgguuuuuguc.....................................................................   1          0          hsa
    ..........................................................aaaaacugCaauuacuuuug..............................   2          1          hsa
```