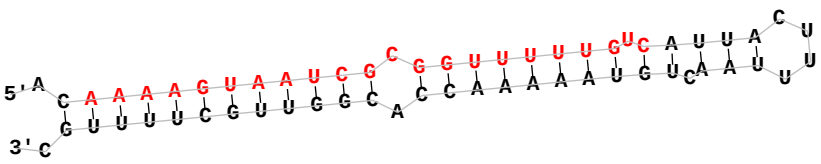
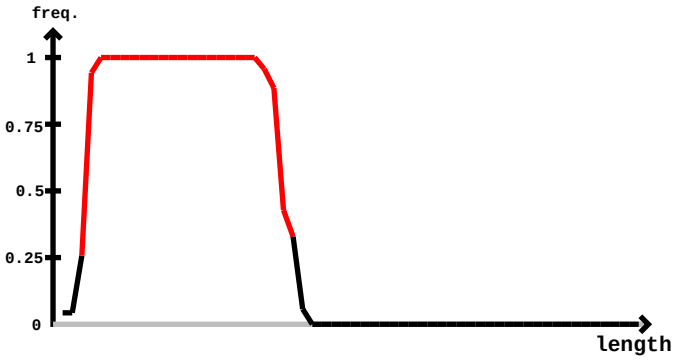
miRBase precursor : hsa-mir-548h-5
Total read count : 70
hsa-miR-548h-5p read count 70
remaining reads : 0





hsa-miR-548h-5p

```
5'- acaaaaguaaucgcgguuuuuguc auuacuuuuaacuguaaaaaccacgguugcuuuugc  -3'   exp
    .(((((((((((.(((((((.(((((....))).))))))))).)))))))))))).     reads     mm        sample
    acaaaagCaaucgcgguuuu.....................................     1         1         hsa
    acaaaagCaaucgcgguuuuug...................................     2         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
    ..aaaagCaaucgcgguuuuug...................................     1         1         hsa
    ..aaaaguaauUgcgguuuuug...................................     15        1         hsa
    ..aaaaguaaucgcgguuuuugu..................................     5         0         hsa
    ..aaaaguaauUgcgguuuuugu..................................     1         1         hsa
    ..aaaaguaaucgcgguuuuuAuc.................................     1         1         hsa
    ..aaaCguaaucgcgguuuuuguc.................................     1         1         hsa
    ..aaaaguaaucgcgguuuuuguG.................................     1         1         hsa
    ..aaaaguaaucgcgguuuuuguc.................................     11        0         hsa
    ..aaaaguaaucgAgguuuuuguc.................................     1         1         hsa
    ..aaaaguaaucgUgguuuuuguc.................................     2         1         hsa
    ..aaaagCaaucgcgguuuuuguc.................................     1         1         hsa
    ..aaaaguaaucgUgguuuuuguca................................     1         1         hsa
    ..aaaaguaaucgcgguuuuuguca................................     3         0         hsa
    ...aaaguaauUgcgguuuuu....................................     1         1         hsa
    ...aaaguaauUgcgguuuuug...................................     2         1         hsa
    ...aaaguaaucgcgguuuuuguc.................................     1         0         hsa
```