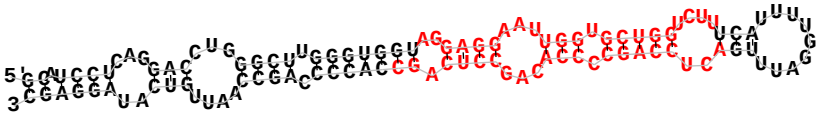
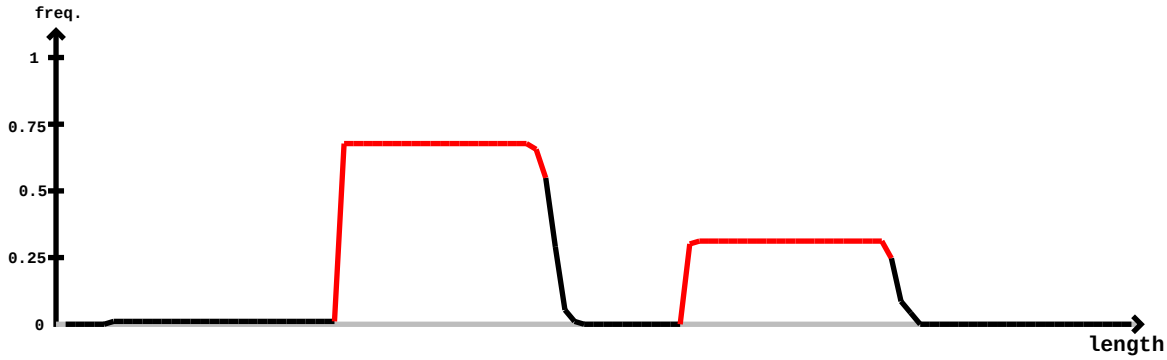
miRBase precursor : hsa-mir-766
Total read count : 93
hsa-miR-766-5p read count : 63
hsa-miR-766-3p read count : 29
remaining reads : 30





hsa-miR-766-3p

hsa-miR-766-5p

```
5'- gcauccucaggaccugggcuuggguggguaggaggaauuggugcuggucuucauuuuggauuugacuccagccccacagccucagccaccccagccaauugucauaggagc  -3'    exp
    ((.((((...(((...((((.(((((((..((((...(((.(((((....(((.........)))..)))))).)))...)))).)))))))).))))....)))..))))))   reads      mm          sample
    ....ccucaggaccugggcuuggguggu.....................................................................................   1          0           hsa
    ........................aggaggaauuggugcuggguc.....................................................................   2          0           hsa
    ........................aggaggaauuggugcuggucu.....................................................................   10         0           hsa
    ........................aggaggaauuggugcuggucuu....................................................................   21         0           hsa
    ........................aggaggaauugUugcuggucuu....................................................................   2          1           hsa
    ........................aggaggaauuggugcuggucuA....................................................................   1          1           hsa
    ........................aggaggaauuggugcuggGcuuu...................................................................   1          1           hsa
    ........................aggUggaauuggugcuggucuuu...................................................................   1          1           hsa
    ........................aggaggaauuggugcuggucuuA...................................................................   12         1           hsa
    ........................aggaggaauuggugcuggucuuu...................................................................   8          0           hsa
    ........................aggaggaauuggugcuggucuuuc..................................................................   4          0           hsa
    ........................aggaggaauuggugcuggucuuuca.................................................................   1          0           hsa
    ..........................................................acCccagccccacagccucag.....................................   1          1           hsa
    ..........................................................acuccagccccacagccucag.....................................   5          0           hsa
    ..........................................................acuccagccccacagccucagc....................................   12         0           hsa
    ..........................................................acuccagccccacaUccucagc....................................   1          1           hsa
    ..........................................................acuccagccccacagccucagU....................................   2          1           hsa
    ..........................................................acuccagccccacagccucagcA...................................   3          1           hsa
    ..........................................................acuccagccccacagccucagcU...................................   1          1           hsa
    ..........................................................acuccagccccacagccucagcAa..................................   3          1           hsa
    ..........................................................cuccagccccacagccucagcAa...................................   1          1           hsa
```