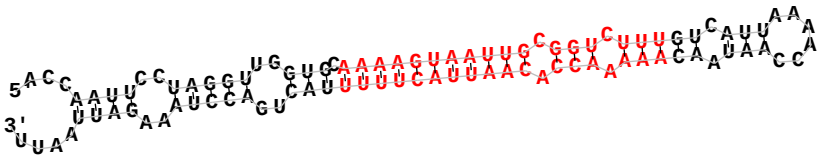
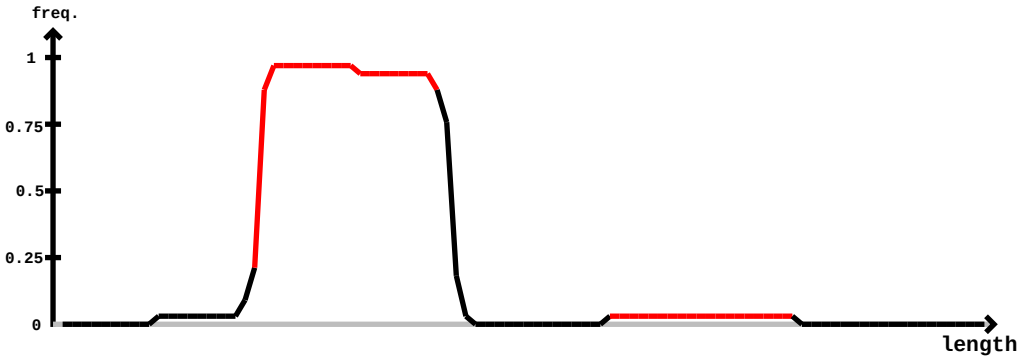
miRBase precursor : hsa-mir-548ap
Total read count : 33
hsa-miR-548ap-5p read count : 31
hsa-miR-548ap-3p read count : 1
remaining reads : 2





hsa-miR-548ap-3p

hsa-miR-548ap-5p

```
5'- accaauuccuagguuggugcaaaaguaauugcggucuuugucauuaaaaccaauaacaaaaaccacaauuacuuuuuacugaccuaaagauuaauu  -3'    exp
   ...((((..(((((..(((.(((((((((((.(((.(((((.(((......))).)))))).))).)))))))))))))..))))))..))))....   reads      mm         sample
   .........uagguuggugcaaaaguaauu.....................................................................   1          0          hsa
   ..................gcaaaaguaauugcgguUuuug.............................................................   1          1          hsa
   ..................gcaaaaguaauugcggucuuugG............................................................   1          1          hsa
   ...................caaaaguaauugcgguUuuu..............................................................   1          1          hsa
   ...................caaaaguaauugcggucuuugG............................................................   2          1          hsa
   ...................caaaaguaauugcggucuuuguU...........................................................   1          1          hsa
   ....................aaaaguaauugcgguUuu...............................................................   2          1          hsa
   ....................aaaaguaauugcgguUuuu..............................................................   2          1          hsa
   ....................aaaaguaauugcgguUuuug.............................................................   15         1          hsa
   ....................aaaaguaauugcggucuuug.............................................................   1          0          hsa
   ....................aaaaguaauugcggucuuugG............................................................   1          1          hsa
   ....................aaaaguaauugcgguUuuugu...........................................................   1          1          hsa
   .....................aaaguaauugcgguUuuu..............................................................   1          1          hsa
   .....................aaaguaauugcgguUuuug.............................................................   2          1          hsa
   ...........................................................caaaaaccGcaauuacuuuu.....................   1          1          hsa
```