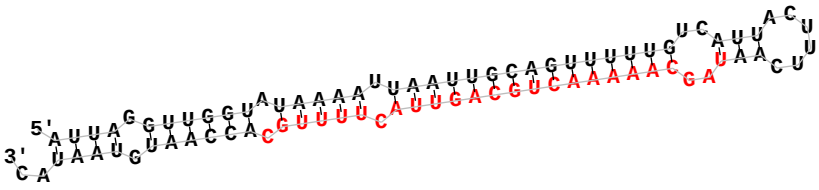
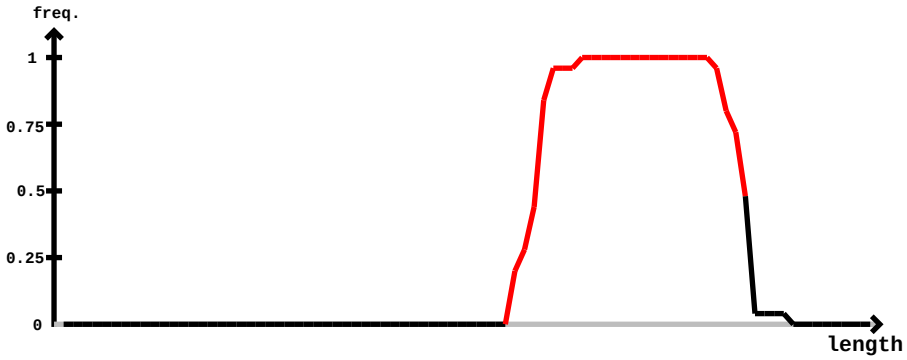
miRBase precursor	: hsa-mir-548p
Total read count	: 25
hsa-miR-548p read count	: 24
hsa-miR-548ah-3p read count	: 20
hsa-miR-548av-3p read count	: 14
remaining reads	: 1





hsa-miR-548ah-3p
hsa-miR-548p
hsa-miR-548av-3p

```
5'- auuagguugguauaaaauuaauugcaguuuuugucauuacuuucaauagcaaaaacugcaguuacuuuugcaccaauguaauac  -3'    exp
    ((((.(((((((.(((((.(((((((((((((((..(((......))))..)))))))))))))))).)))))).)))))).))))..   reads      mm         sample
    ..............................................uagcaaaaacugcaguuacuu.................   1          0          hsa
    ..............................................uagcaaaaaGugcaguuacuuu................   1          1          hsa
    ..............................................uagcaaaaacugcaguuacuGu................   1          1          hsa
    ..............................................uagcaaaaacugcaguuacuuu................   2          0          hsa
    ..............................................agcaaaaacugcaguuacCuuu...............   1          1          hsa
    ..............................................agcaaaaacugcaguuacuuuu...............   1          0          hsa
    ..............................................gcaaaaacugcaguuacuuuug...............   2          0          hsa
    ..............................................gcaaaaacugcaAuuacuuuug...............   1          1          hsa
    ..............................................gcaaaaacugcaAuuacuuuugc..............   1          1          hsa
    ..............................................caaaaacugcaguuacuuuug...............   1          0          hsa
    ..............................................cCaaaacugcaguuacuuuugc..............   8          1          hsa
    ..............................................Uaaaaacugcaguuacuuuugc..............   1          1          hsa
    ..............................................aaaaacugcaAuuacuuuug...............   2          1          hsa
    ..............................................aaaaacugcaguuacuuuugc..............   1          0          hsa
    ..................................................aacCgcaguuacuuuugcacca.........   1          1          hsa
```