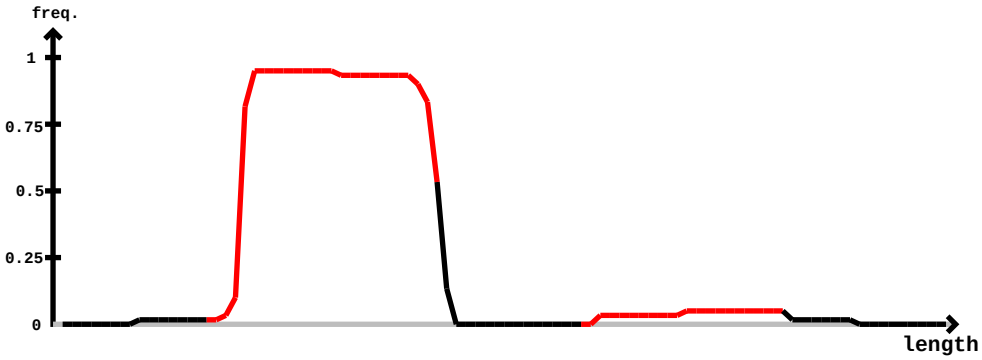
miRBase precursor : hsa-mir-548aj-2
Total read count : 60
hsa-miR-548aj-5p read count : 56
hsa-miR-548x-5p read count : 56
hsa-miR-548ar-5p read count : 56
hsa-miR-548g-5p read count : 56
hsa-miR-548aj-3p read count : 2
remaining reads : 4





hsa-miR-548aj-5p
hsa-miR-548aj-3p
hsa-miR-548x-5p
hsa-miR-548ar-5p
hsa-miR-548g-5p

```
5'- aagguauuagguuggugcaaaaguaauugcaguuuuugcuauuacuuuuaaugguaaaaacugcaauuacuuuuacaccaaccuaaauauuua  -3'    exp
   .((((((((((((((((.(((((((((((((((((((((((....)))))))))))))))))))))))).)))))))))))))))).    reads      mm         sample
   .......uagguuggugcaaaaguaauu.....................................................................    1          0          hsa
   ................gcaaaaguaauugcGguuuuug.............................................................    1          1          hsa
   ................caaaaguaauugcGguuuuu..............................................................    1          1          hsa
   ................caaaaguaauugcGguuuuugc............................................................    3          1          hsa
   ................aaaaguaauugcGguuuu................................................................    2          1          hsa
   ................aaaaguaauugcGguuuuu...............................................................    2          1          hsa
   ................aaaaguaauugcGguuuuug..............................................................    15         1          hsa
   ................aaaaguaauugcGguuuuugc.............................................................    16         1          hsa
   ................aaaaguaauugcGguuuuugcu............................................................    8          1          hsa
   ................aaaguaauugcGguuuuu................................................................    1          1          hsa
   ................aaaguaauugcGguuuuug...............................................................    2          1          hsa
   ................aaaguaauugcGguuuuugc..............................................................    5          1          hsa
   ..........................................................aaaaacugcaauuacuuuuG.....................    2          1          hsa
   ..............................................................aauuacuuuuGcaccaac.....................    1          1          hsa
```