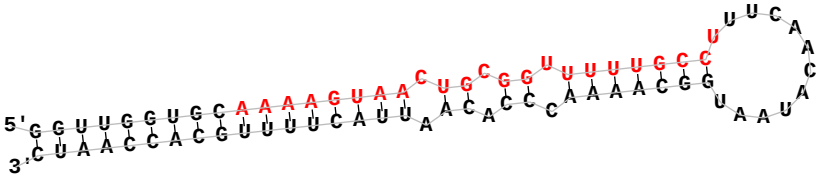
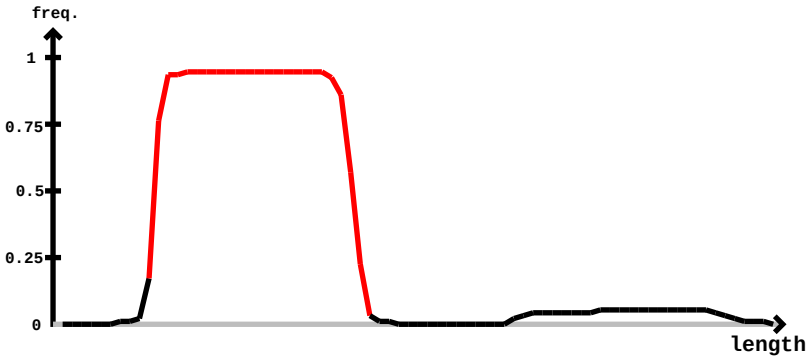
miRBase precursor	: hsa-mir-548w
Total read count	: 93
hsa-miR-548w read count	: 87
remaining reads	: 6





hsa-miR-548w

```
5'- gguuggugcaaaaguaacugcgguuuuugccuuucaacauaaauggcaaaacccacaauuacuuuugcaccaauc  -3'   exp
    ((((((((((((((((((.((.((.(((((((.............)))))))..)).)).)))))))))))))))))   reads      mm        sample
    .....Augcaaaaguaacugcgguuuuu.....................................................   1          1         hsa
    .......gcaaaaguaaUugcgguuuuug....................................................   1          1         hsa
    ........caaaaguaaUugcgguuuuu.....................................................   1          1         hsa
    ........caaaaguaacugcgguuuuug....................................................   4          0         hsa
    ........caaaaguaacugcgguuuuugU...................................................   1          1         hsa
    ........caaaaguaacugcgguuuuugc...................................................   5          0         hsa
    ........caaaaguaaUugcgguuuuugc...................................................   3          1         hsa
    .........aaaaguaaUugcgguuuu......................................................   2          1         hsa
    .........aaaaguaaUugcgguuuuu.....................................................   2          1         hsa
    .........aaaaguaacugcgguuuuu.....................................................   1          0         hsa
    .........aaaaguaacugcgguuuuug....................................................   5          0         hsa
    .........aaaaguaaUugcgguuuuug....................................................   15         1         hsa
    .........aaaaguaaUugcgguuuuugc...................................................   16         1         hsa
    .........aaaaguaacugcgguuuuugc...................................................   2          0         hsa
    .........aaaaguaacugcgguuuuugcc..................................................   7          0         hsa
    .........aaaaguaaUugcgguuuuugcc..................................................   5          1         hsa
    ..........aaaguaaUugcgguuuuu.....................................................   1          1         hsa
    ..........aaaguaaUugcgguuuuug....................................................   2          1         hsa
    ..........aaaguaaUugcgguuuuugc...................................................   5          1         hsa
    ..........aaaguaaUugcgguuuuugcc..................................................   6          1         hsa
    ..........aaaguaaUugcgguuuuugccu.................................................   2          1         hsa
    ............aguaaUugcgguuuuugccuuu................................................   1          1         hsa
    ..............................................aaaaAccacaauuacuuuugc.......   1          1         hsa
    ..............................................aaaaAccacaauuacuuuugca......   1          1         hsa
    ...............................................aaaAccacaauuacuuuugcac.....   1          1         hsa
    ................................................aaAccacaauuacuuuugcacc....   1          1         hsa
    ..................................................aauuacuuuugcaccaaC.   1          1         hsa
```