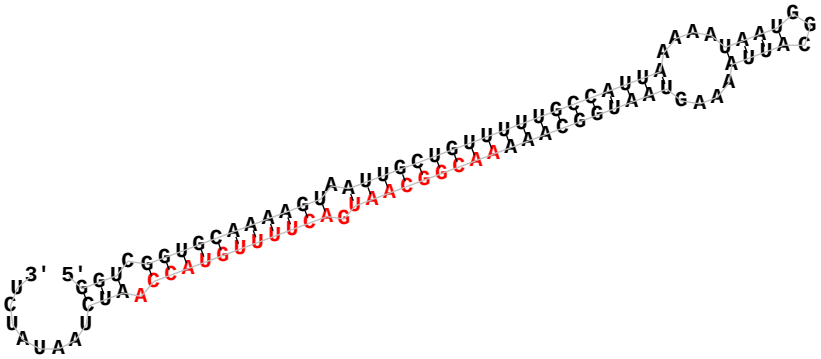
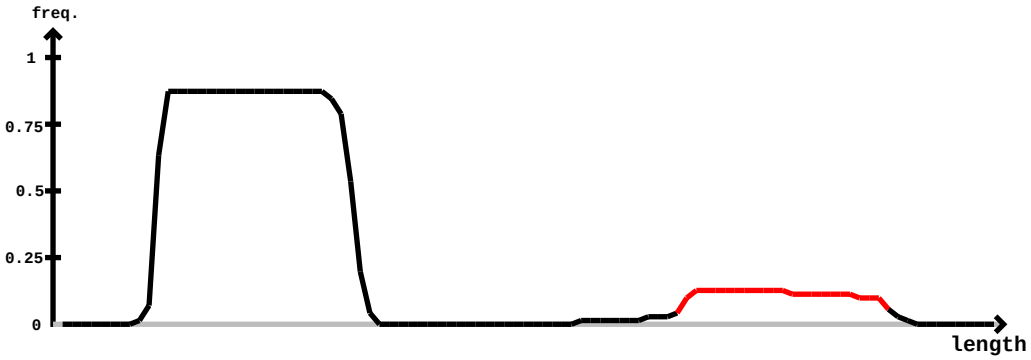
miRBase precursor	: hsa-mir-548al
Total read count	: 71
hsa-miR-548al read count	: 7
remaining reads	: 64





hsa-miR-548al

```
5'- ggucggugcaaaaguaauugcuguuuuugccauuaaaaauaauggcauuaaaaguaauggcaaaaacggcaaugacuuuuguaccaaucuaauaucu  -3'    exp
    (((.((((((((((.((((((((((((((((((....((((...))))....))))))))))))))))))).)))))))))).)))........   reads      mm         sample
    .......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
    .........aaaaguaauugcGguuuuugcc...................................................................   5          1          hsa
    ..........aaaguaauugcGguuuuu......................................................................   1          1          hsa
    ..........aaaguaauugcGguuuuug.....................................................................   2          1          hsa
    ..........aaaguaauugcGguuuuugc....................................................................   5          1          hsa
    ..........aaaguaauugcGguuuuugcc...................................................................   6          1          hsa
    ..........aaaguaauugcGguuuuugcca..................................................................   3          1          hsa
    ..................................................guaauggcaaaaacggcaCuga..........................   1          1          hsa
    ....................................................caaaaacggcaaugacuuuugu........................   1          0          hsa
    ...................................................aaacggcaaugacuuuuguacc.........................   1          0          hsa
    ...................................................aacggcaaugacuuuuguacc.........................   1          0          hsa
    ...................................................aacggcaaugacuuuuguacca........................   1          0          hsa
    ....................................................aacggcaaugacuuuuguaccaa......................   1          0          hsa
    .....................................................aacggcaaugacuuuuguaccaau.....................   1          0          hsa
    ...................................................acggcaaugacuuuuguacc..........................   1          0          hsa
    ...................................................acggcaaugacuuuuguaccU.........................   1          1          hsa
```