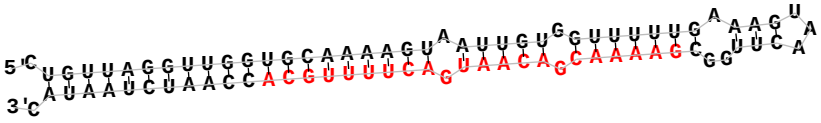
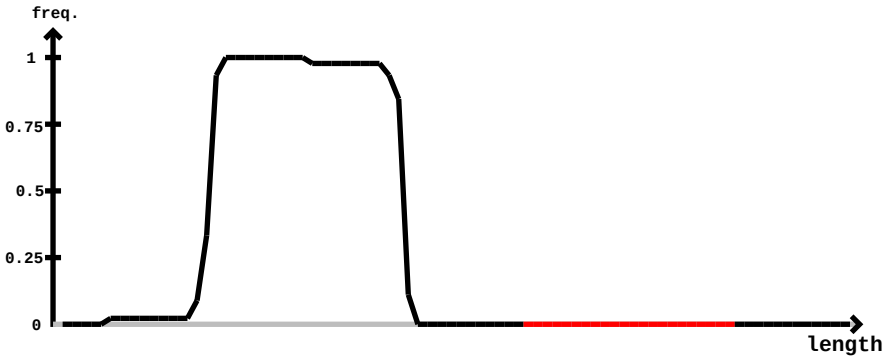
miRBase precursor	: hsa-mir-548ad
Total read count	: 45
hsa-miR-548ad read count	: 0
remaining reads	: 45





hsa-miR-548ad

```
5'- cuguuagguuggugcaaaaguaauugugguuuuugaaaguaacuuggcgaaaacgacaaugacuuuugcaccaaucuaauac  -3'    exp
    .(((((((((((((((((((.(((((.(((((((.(((...))).)).)))))).)))))).)))))))))))))))))).    reads      mm         sample
    ....uagguuggugcaaaaguaauu.....................................................    1          0          hsa
    .............gcaaaaguaauugCgguuuuug...........................................    1          1          hsa
    .............gcaaaaguaauugugguAuuuug..........................................    1          1          hsa
    .............gcaaaaguaauugugguuuCug...........................................    1          1          hsa
    .............caaaaguaauugCgguuuuu.............................................    1          1          hsa
    .............cCaaaguaauugugguuuuug............................................    1          1          hsa
    .............caaaaguaGuugugguuuuug............................................    4          1          hsa
    .............caaaaguaauugugguuuuug............................................    2          0          hsa
    .............caaaaguaauugugguuuuuga...........................................    1          0          hsa
    .............caaaaguaauugugguuuuugC...........................................    1          1          hsa
    .............caaaaguaauugugguuuuugU...........................................    1          1          hsa
    ..............aaaaguaauugCgguuuu..............................................    2          1          hsa
    ..............aaaaguaauugCgguuuuu.............................................    2          1          hsa
    ..............aaaaguaauugugguuuuug............................................    5          0          hsa
    ..............aaaaguaauuAugguuuuug............................................    1          1          hsa
    ..............aaaaguaauugCgguuuuug............................................    15         1          hsa
    ..............aaaaguaauugugguuuuugC...........................................    2          1          hsa
    ...............aaaguaauugCgguuuuu.............................................    1          1          hsa
    ...............aaaguaauugCgguuuuug............................................    2          1          hsa
```