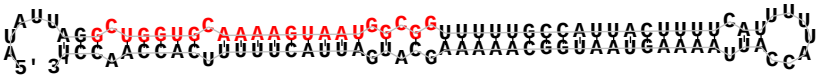
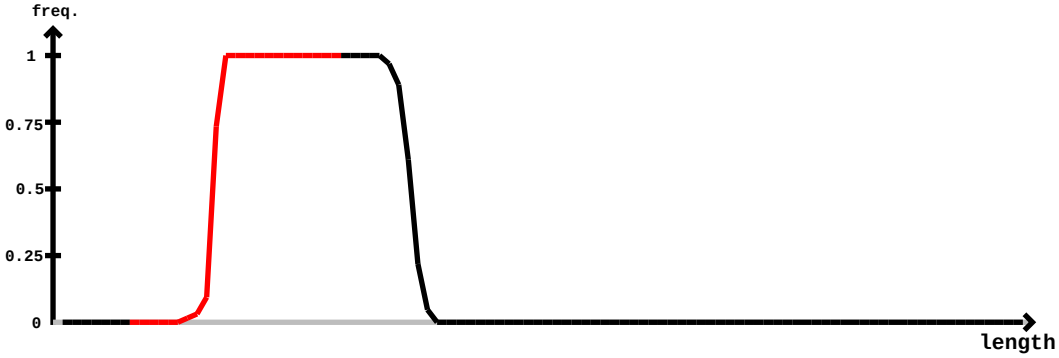
miRBase precursor	: hsa-mir-548q
Total read count	: 64
hsa-miR-548q read count	: 7
remaining reads	: 57





hsa-miR-548q

```
5'- auauuaggcuggugcaaaaguaauggcgguuuuugccauuacuuuucauuuuuaccauuaaaaguaauggcaaaaagcaugauuacuuuuucaccaaccu  -3'    exp
    .....(((.(((((.(((((((((.(.(.((((((((((((((((((.((.......)).)))))))))))))))))).).).)))))))).)))))).)))   reads      mm         sample
    ............ugcaaaaguaauggcgguuuuu.....................................................................   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
    ............aaaaguaauggcgguuuuugc.....................................................................   1          0          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
```