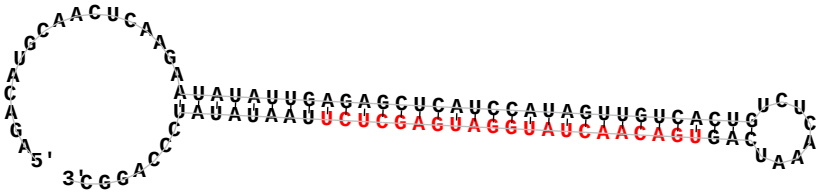
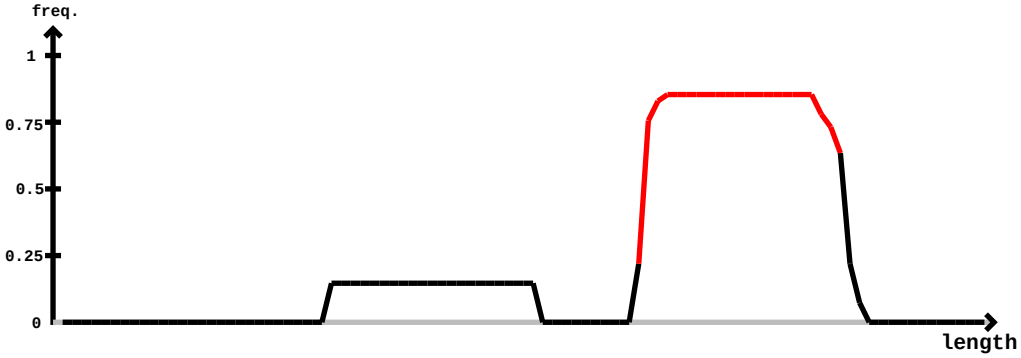
miRBase precursor	: hsa-mir-549
Total read count	: 41
hsa-miR-549 read count	: 35
remaining reads	: 6





hsa-miR-549

```
5'- agacaugcaacucaagaauauauugagagcucauccauaguugucacugucucaaaucagugacaacuauggaugagcucuuaauauaucccaggc  -3'   exp
    ................(((((((((((((((((((((((((((((((.......)))))))))))))))))))))))))))))).......   reads      mm         sample
    ........................agcucauccauaguugucacug.....................................................   6          0          hsa
    ..............................................................gugacaacuauggaugagcu.................   1          0          hsa
    ..............................................................gugacaacuauggaugagcuc................   2          0          hsa
    ..............................................................gugacaacuauggaugagcucu...............   4          0          hsa
    ..............................................................gugacaacuauUgaugagcucu...............   1          1          hsa
    ..............................................................gugacaacuauggaugagcucA...............   1          1          hsa
    ..............................................................ugacaacuauggaugagc...................   3          0          hsa
    ..............................................................ugacaacuauggaugagcu..................   1          0          hsa
    ..............................................................ugacaacuauggaugagcuc.................   2          0          hsa
    ..............................................................ugacaacuauggaugagcucu................   11         0          hsa
    ..............................................................ugacaacuauggaugagcucuC...............   4          1          hsa
    ..............................................................ugacaacuauggaugagcucuA...............   1          1          hsa
    ..............................................................gacaacuauggaugagcucuC................   1          1          hsa
    ..............................................................gacaacuauggaugagcucuCa...............   2          1          hsa
    ..............................................................acaacuauggaugagcucuCa................   1          1          hsa
```