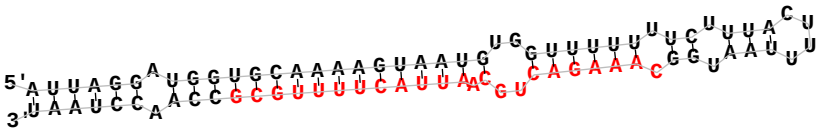
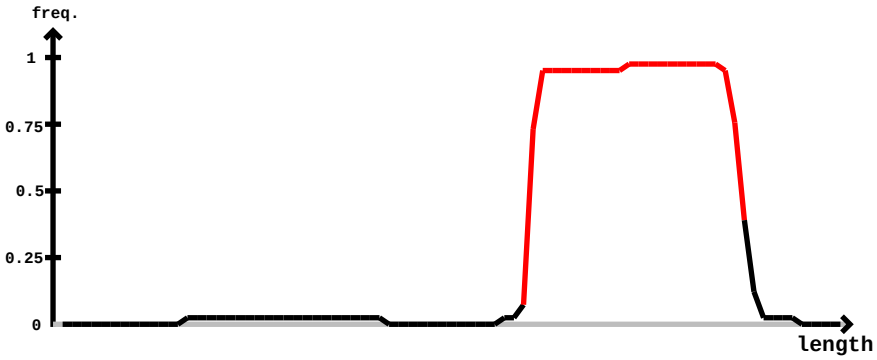
miRBase precursor	: hsa-mir-548u
Total read count	: 41
hsa-miR-548u read count	: 39
remaining reads	: 2





hsa-miR-548u

```
5'- auuaggauggugcaaaaguaauguggguuuuuuucuuuacuuuuaaaggcaaagacugcaauuacuuuugcgccaaccuaau  -3'    exp
    ((((((.(((((((((((((((((..((((((.((.(((....))).)).)))))))..).)))))))))))))))).))))))   reads      mm         sample
    ...........caaaaguaauguggguuuuuuu.....................................................   1          0          hsa
    ..............................................uggcaaagacugcaauuacuuuu.............   1          0          hsa
    ..............................................gcaaaAacugcaauuacuuuug.............   1          1          hsa
    ..............................................gcaaaAacugcaauuacuuuugc............   1          1          hsa
    ..............................................caaagacugcaauuacuuuug.............   4          0          hsa
    ..............................................caaagacugcaauuacuuuugc............   9          0          hsa
    ..............................................caaagacuUcaauuacuuuugc............   1          1          hsa
    ..............................................caaagacugcaauuacuuuuUc............   1          1          hsa
    ..............................................caaagacugcaauuacuuuugcg...........   8          0          hsa
    ..............................................caaagacugcaauuacuuuugcA...........   1          1          hsa
    ..............................................caaagacugcaauuacuuuugcU...........   2          1          hsa
    ..............................................caaagacugcaauuacuuuugcA...........   1          1          hsa
    ..............................................aaagacugcaauuacuuuug.............   1          0          hsa
    ..............................................aaaAacugcaauuacuuuug.............   2          1          hsa
    ..............................................aaagacugcaauuacuuuugc............   2          0          hsa
    ..............................................aaagacugcaauuacuuuCgc............   1          1          hsa
    ..............................................aaagacugcaauuacuuuugcg...........   1          0          hsa
    ..............................................aaagacugcaauuacuuuAgcg...........   1          1          hsa
    ..............................................aaagacugcaauuacuuuugcgA...........   1          1          hsa
    ..............................................................aauuacuuuugcAccaac.....   1          1          hsa
```