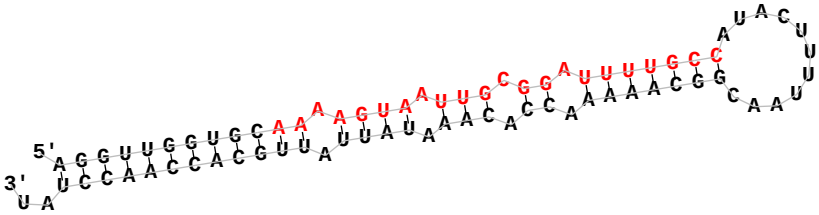
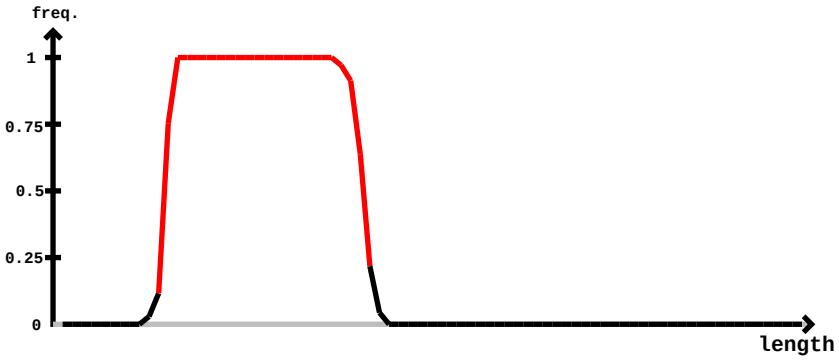
miRBase precursor	: hsa-mir-548i-4
Total read count	: 69
hsa-miR-548i read count	: 69
remaining reads	: 0





hsa-miR-548i

```
5'- agguuggugcaaaaguaauugcggauuuugccauacuuuuaacggcaaaaaccacaaauauuauugcaccaaccuau  -3'    exp
    ((((((((((((.((((.(((.((.(((((((...........)))))))..)).))).)))).)))))))))))..    reads      mm         sample
    ........gcaaaaguaauugcggUuuuug.....................................................  1          1          hsa
    ........gcaaaaguaauugUggauuuug.....................................................  1          1          hsa
    ........caaaaguaauugcggUuuuu.......................................................  1          1          hsa
    ........caaaaguaauugcggUuuuugc.....................................................  3          1          hsa
    ........caaaaguaCuugcggauuuugc.....................................................  1          1          hsa
    ........caaaaguaauugcggauuuugUc....................................................  1          1          hsa
    .........aaaaguaauugcggUuuu........................................................  2          1          hsa
    .........aaaaguaauugcggUuuuu.......................................................  2          1          hsa
    .........aaaaguaauugcggUuuuug......................................................  15         1          hsa
    .........aaaaguaUuugcggauuuugc.....................................................  1          1          hsa
    .........aaaaguaCuugcggauuuugc.....................................................  3          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
```