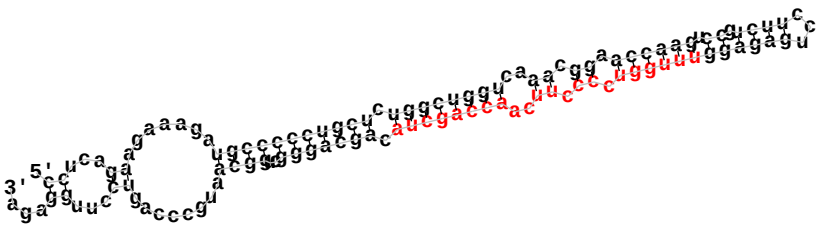
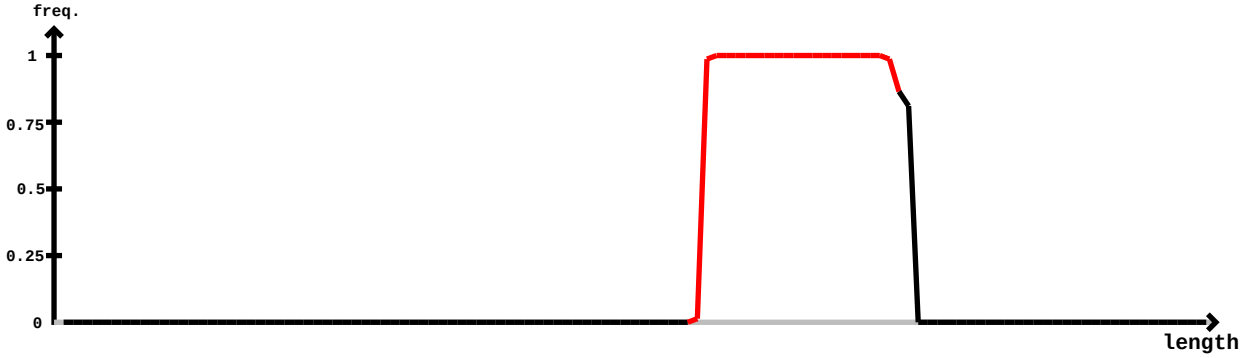
miRBase precursor : hsa-mir-133b
Total read count : 74
hsa-miR-133b read count : 74
remaining reads : 0





hsa-miR-133b

```
5'- ccucagaagaaagaugcccccugcucuggcuggucaaacggaaccaaguccgucuuccugagaggUUUGGUCCCCUUCAACCAGCUACAGCAGGGCUGGCAAUGCCCAGUCCUUGGAGA  -3'    exp
    .............((((((((((.(((((((..((.((.(((((((.((.((((...)))))))))))).)).)).)).))))))))).))))))).))))....(((.....)))...   reads      mm         sam
    ...........................................................uuggucccuucaaccagcu...............................   1          0          Z1_
    ...........................................................uuggucccuucaaccagcua..............................   1          0          Z1_
    ...........................................................uuggucccuucaaccagcuGc.............................   7          1          Z1_

    ...........................................................uuggucccuucaaccagcu...............................   6          0          Z2_
    ...........................................................uuggucccuucaaccagcC...............................   1          1          Z2_
    ...........................................................uuggucccuucaaccagcuGc.............................   5          1          Z2_
    ...........................................................uggucccuucaaccagcuGc..............................   1          1          Z2_

    ..........................................................uuuggucccuucaaccagc................................   1          0          GDM
    ...........................................................uuggucccuucaaccagcu...............................   1          0          GDM
    ...........................................................uuggucccuucaaccagcua..............................   3          0          GDM
    ...........................................................uuggucccuucaaccagcua..............................   3          0          GDM
    ...........................................................uuggucccuucaaccagcuac.............................   3          0          GDM
    ...........................................................uuggucccuucaaccagcuGc.............................   28         1          GDM
    ...........................................................uuggucccuucaaccagcuGc.............................   28         1          GDM
    ...........................................................uuggucccuucaaccagcuAU............................   11         1          GDM
    ...........................................................uuggucccuucaaccagcuGc.............................   28         1          GDM
    ...........................................................uuggucccuucaaccagcuac.............................   3          0          GDM
    ...........................................................uuggucccuucaaccagcuAU............................   11         1          GDM

    ...........................................................uuggucccuucaaccagcuGc.............................   5          1          Z3_
```