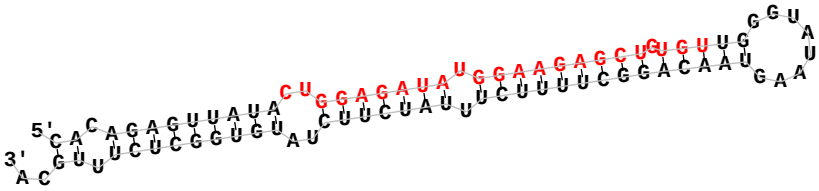
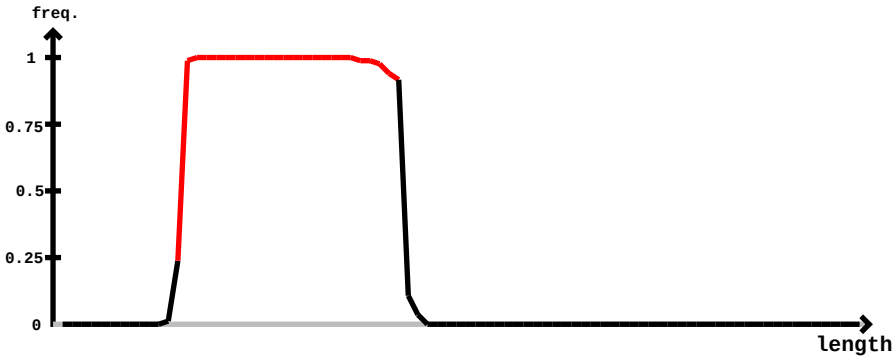
miRBase precursor	: hsa-mir-1270-1
Total read count	: 84
hsa-miR-1270 read count	: 84
remaining reads	: 0





hsa-miR-1270

```
5'- cacagauuauacuggagauauggaagagcugugugggguauaaguaacaggcuuuucuuuaucuucuauguggcucuuugca  -3'    exp
    ((.((((((((..(((((((.(((((((((.(((((........)))))))))))))).)))))))..)))))))))..))..    reads      mm         sample
    ..........uacuggagauauggaagagcugugu.....................................................    1          0          hsa
    ..........acuggagauauggaagagcugu........................................................    1          0          hsa
    ..........acuggagauauggaagagcugug.......................................................    1          0          hsa
    ..........Ccuggagauauggaagagcugugu......................................................    1          1          hsa
    ..........acuggagauauggaagagcuUugu......................................................    1          1          hsa
    ..........acuggagauauggaagagcugugu......................................................    13         0          hsa
    ..........acuggagauauggaagagcuguguuA....................................................    1          1          hsa
    ..........acuggagauauggaagagcuguguug....................................................    1          0          hsa
    ............cuggagauauggaagagc..........................................................    1          0          hsa
    ............cuggagauauggaagagcug........................................................    1          0          hsa
    ............cuggagauauggaagagcugA.......................................................    1          1          hsa
    ............cuggagauauggaagagcugu........................................................    1          0          hsa
    ............cuggagauauggaagagcugug.......................................................    1          0          hsa
    ............cuggagauauggaagagcugugu......................................................    48         0          hsa
    ............cuggagauauggaagagcugugA......................................................    1          1          hsa
    ............cuggagauaugUaagagcugugu......................................................    1          1          hsa
    ............cuggagauauggaagagcugCgu......................................................    1          1          hsa
    ............cuggagauauggaagagcuguguA.....................................................    5          1          hsa
    ............cuggagauauggaagagcuguguu.....................................................    1          0          hsa
    ............cuggagauauggaagagcuguguAg....................................................    1          1          hsa
    ............uggagauauggaagagcCgugu.......................................................    1          1          hsa
```