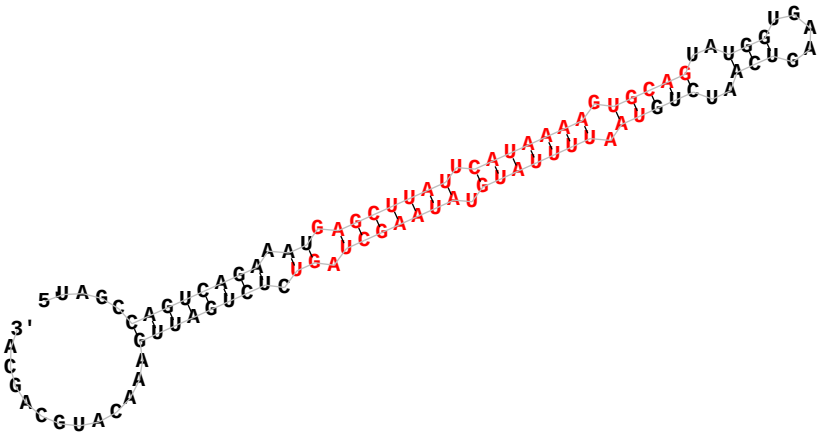
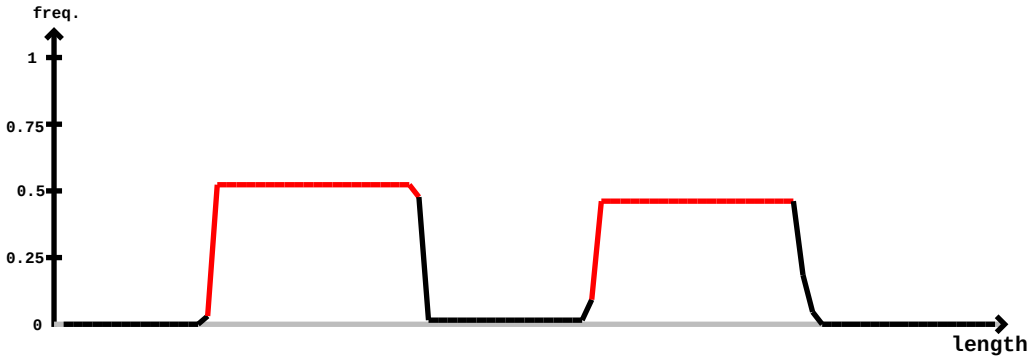
miRBase precursor : hsa-mir-590
Total read count : 65
hsa-miR-590-5p read count : 34
hsa-miR-590-3p read count : 30
remaining reads : 31





hsa-miR-590-5p

hsa-miR-590-3p

```
5'- uagccagucagaaaugagcuuauucauaaaagugcaguauggugaagucaaucuguaauuuuauguauaagcuagucucugauugaaacaugcagca  -3'    exp
    ....(((((((.((.(((((((.(((((((.(((((..(((.....)))..))))))).)))))))).)))))))).)).))))).............   reads      mm         sample
    ..............ugagcuuauucauaaaagugca.....................................................................   1          0          hsa
    ..............ugagUuuauucauaaaagugca.....................................................................   1          1          hsa
    ..............gagcuuauucauaaaagugca......................................................................   2          0          hsa
    ..............gagcuuauucauaaaagugcag.....................................................................   26         0          hsa
    ..............gagcuuauuAauaaaagugcag.....................................................................   1          1          hsa
    ..............gagcuuauucauaaaaguUcag.....................................................................   1          1          hsa
    ..............gagcuuauucauaaaaUugcag.....................................................................   1          1          hsa
    ..............gCgcuuauucauaaaagugcag.....................................................................   1          1          hsa
    ....................................guauggugaagucaaucug.....................................................   1          0          hsa
    ........................................................guaauuuuauguauaagcuagu.....................   4          0          hsa
    ........................................................guaauuuuauguauaagcuaguG....................   1          1          hsa
    ......................................................uaauuuuauguauaagcuCgu.......................   1          1          hsa
    ......................................................uaauuuuauguauaagcuagu........................   13         0          hsa
    ......................................................uaauuuuauguauaCgcuaguc.......................   1          1          hsa
    ......................................................uaauuuuauguauaagcuaguU.......................   1          1          hsa
    ......................................................uaauuuuauguauaagcuaguc.......................   5          0          hsa
    ......................................................uaauuuuauguauaagcuaguA.......................   1          1          hsa
    ......................................................uaauuuuauguauaagcuagucu.....................   1          0          hsa
    ......................................................uaauuuuauguauaagcuagucA.....................   2          1          hsa
```