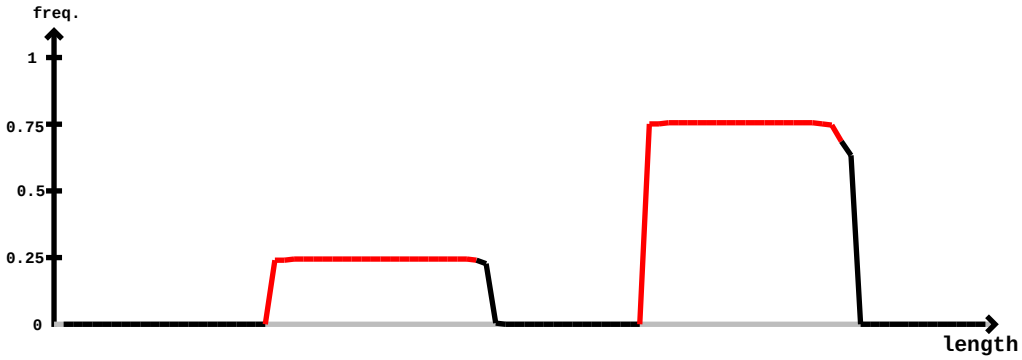
miRBase precursor : hsa-mir-551b
Total read count : 229
hsa-miR-551b-3p read count 173
hsa-miR-551b-5p read count 56
remaining reads : 173





hsa-miR-551b-3p

hsa-miR-551b-5p

```
5'- agaugugcucuccuggcccaugaaaucaagcgugggugagaccuggugcagaacgggaaggcgacccauacuugguuucagaggcugugagaauaa  -3'   exp
    ........((((.(((((..((((((((((..((((((...((((........))))....).)))))..))))))))))..)))))).))))....  reads      mm         sample
    .....................gaaaucaagcgugggugagac.....................................................  1          0          hsa
    .....................gaaaucaagcgugggugagacU....................................................  1          1          hsa
    .....................gaaaucaagcgugggugagacA....................................................  1          1          hsa
    .....................gaaaucaagcgugggugagacc....................................................  1          0          hsa
    .....................gaaaucaagcguggUugagaccu...................................................  1          1          hsa
    .....................gaaaucaagcgCgggugagaccu...................................................  1          1          hsa
    .....................gaaaucaagcgugUgugagaccu...................................................  1          1          hsa
    .....................gaaaucaagcgugggugaUaccu...................................................  2          1          hsa
    .....................gaCaucaagcgugggugagaccu...................................................  1          1          hsa
    .....................gaaaucaagcgugggugagaccu...................................................  42         0          hsa
    .....................gaaaucCagcgugggugagaccu...................................................  2          1          hsa
    .....................gaaaucaagcgugggugagaccuU..................................................  1          1          hsa
    ......................aaucaagcgugggugagaccu....................................................  1          0          hsa
    ............................................................gcgacccauacuugguuu.................  1          0          hsa
    ............................................................gcgacccauacuugguuuc................  1          0          hsa
    ............................................................gcgacccauacuugguuuca...............  14         0          hsa
    ............................................................gcgacccauacuugguuucag..............  9          0          hsa
    ............................................................gcgacccauacuugguuucaU..............  1          1          hsa
    ............................................................gcgacccauacuugUuuucag..............  2          1          hsa
    ............................................................gcgacccauacuugguuucagU.............  141        1          hsa
    ............................................................gcgacccauCcuugguuucaga.............  1          1          hsa
    ............................................................gcgacccauacuugguuucaga.............  2          0          hsa
    ..............................................................gacccauacuugguuucagU.............  1          1          hsa
```