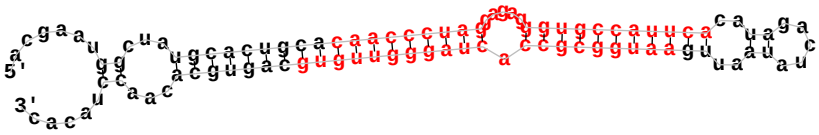
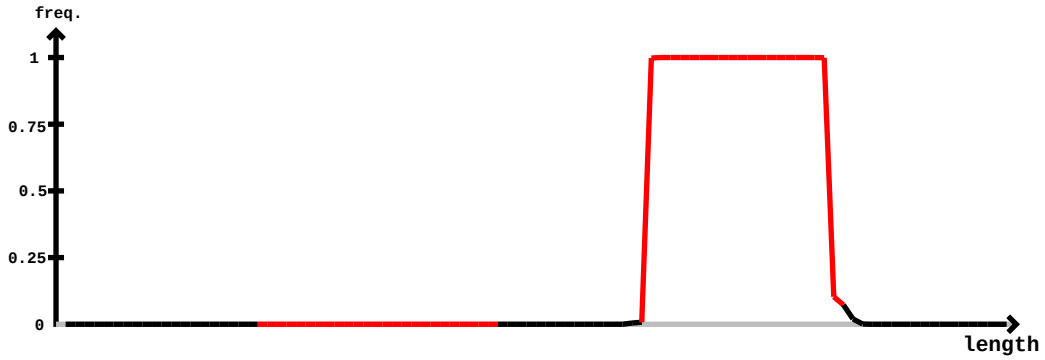
miRBase precursor : hsa-mir-652
Total read count : 1057
hsa-miR-652-5p read count : 0
hsa-miR-652-3p read count : 1057
remaining reads : 0





hsa-miR-652-3p

hsa-miR-652-5p

```
5'- acgaauggcuaugcacugcacaacccuaggagagggugccauucacauagacuauaauugaauggcgccacuaggguugugcagugcacaaccuacac  -3'   exp
    ......((...((((((((((((((((((.....((((((((((..((.....))..))))))))))).)))))))))))))))))...)).....   reads     mm        sample
    ..........................................................ugaauggcgccacuaggguug.....................   5         0         seq
    .........................................................Aaauggcgccacuaggguug.....................   3         1         seq
    ........................................................aauggcgccacuaggguu.......................   1         0         seq
    ........................................................aauggcgccacuaggguGg......................   2         1         seq
    ........................................................aauggcgccaUuaggguug......................   1         1         seq
    ........................................................aauggcAccacuaggguug......................   1         1         seq
    ........................................................aauggcgccacuaggCuug......................   1         1         seq
    ........................................................aCuggcgccacuaggguug......................   3         1         seq
    ........................................................Cauggcgccacuaggguug......................   91        1         seq
    ........................................................aauggcgccacuaggguuA......................   1         1         seq
    ........................................................aauggGgccacuaggguug......................   1         1         seq
    ........................................................aauggcgccacuaggguug......................   834       0         seq
    ........................................................aaCggcgccacuaggguug......................   1         1         seq
    ........................................................aauggcgccacuagggCug......................   1         1         seq
    ........................................................aaAggcgccacuaggguug......................   1         1         seq
    ........................................................aauggcgccacuaggguugu.....................   28        0         seq
    ........................................................Cauggcgccacuaggguugu.....................   3         1         seq
    ........................................................aauggcAccacuaggguugu.....................   1         1         seq
    ........................................................Cauggcgccacuaggguugug....................   4         1         seq
    ........................................................aGuggcgccacuaggguugug....................   1         1         seq
    ........................................................aauggcgccacuaggguuguA....................   1         1         seq
    ........................................................aauggcgcUacuaggguugug....................   1         1         seq
    ........................................................aauggcgccacuaggguugug....................   49        0         seq
    ........................................................aauggcgccacuaggguugugA...................   12        1         seq
    ........................................................aauggcgccacuaggguugugU...................   3         1         seq
    ........................................................aauggcgccacuaggguugugG...................   4         1         seq
    ........................................................aauggcgccacuaggguugugUa..................   1         1         seq
    ..........................................................auggcgccacuaggguug......................   1         0         seq
    ..........................................................auggcgccacuaggguugugA...................   1         1         seq
```