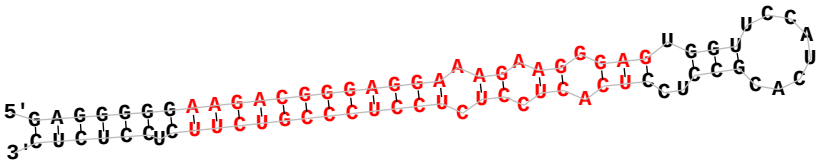
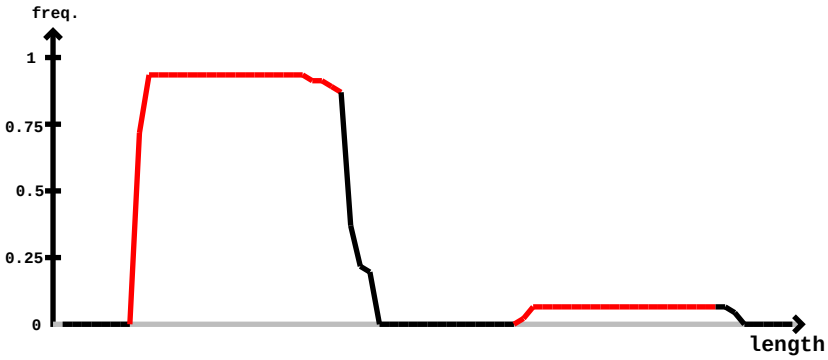
miRBase precursor : hsa-mir-483
Total read count : 46
hsa-miR-483-5p read count : 43
hsa-miR-483-3p read count : 3
remaining reads : 3





hsa-miR-483-3p

hsa-miR-483-5p

```
5'- gaggggaagacgggaggaaagaagggagugguuccaucacgccucccucacuccucuccuccccgucuucuccucuc  -3'   exp
    ((((((((((((((((((((.((.((.(((.(((........))).)).)).)).)))))))))))))).))))))   reads      mm         sample
    .......aagacgggaggaaagaag.....................................................   1          0          hsa
    .......aagacgggaggaaagaaggg...................................................   1          0          hsa
    .......aagacgggaggaaagaaggga..................................................   1          0          hsa
    .......aagacgggaggaaagaagUgag.................................................   2          1          hsa
    .......aagacgggaggaaagaagggag.................................................   20         0          hsa
    .......aagacgggaggaaagaagggagu................................................   2          0          hsa
    .......aagacgggaggaaagaagggagA................................................   2          1          hsa
    .......aagacgggaggaaagaagggaguU...............................................   1          1          hsa
    .......aagacgggaggaaagaagggagugg..............................................   1          0          hsa
    .......aagacgggaggaaagaagggagugA..............................................   2          1          hsa
    ........agacgggaggaaagaagggag.................................................   1          0          hsa
    ........agacgggaggaaagaagggagu................................................   3          0          hsa
    ........agacgggaggaGagaagggagugg..............................................   1          1          hsa
    ........agacgggaggaaagaagggagugg..............................................   5          0          hsa
    ..............................................ucacuccucuccucccgucuuA.......   1          1          hsa
    ..............................................cacuccucuccucccgucuucu......   2          0          hsa
```