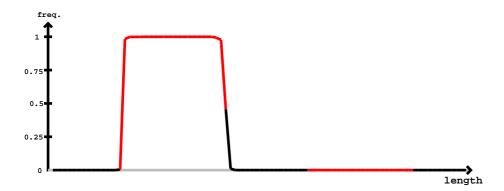miRBase precursor   : hsa-mir-186
Total read count   : 1840
hsa-miR-186-5p read count : 1840
hsa-miR-186-3p read count : 0
remaining reads   : 0

hsa-miR-186-3p

hsa-miR-186-5p

```
5'- ugcuuguaacuuuccaaagaauucuccuuuugggcuuucugguuuuauuuuaagcccaaaggugaauuuuuugggaaguuugagcu  -3'   exp
    .(((((.((((((((((((((.(((((.(((((((..............)))))))))))).))))))))))))))))))))).   reads   mm    sample
    ............ccaaaAaauucuccuuuugg................................................        1       1     seq
    ............ccaaCgaauucuccuuuugggc..............................................        2       1     seq
    ............ccaaagaauucuccuuuugggc..............................................        3       0     seq
    ............ccaaagaauucuccuuuugggcu.............................................        3       0     seq
    ............ccaaCgaauucuccuuuugggcu.............................................        1       1     seq
    ............caaagaauucuccuuuugg.................................................        11      0     seq
    ............caaagaauucuccuuuuggg................................................        31      0     seq
    ............caaagaauucuccuuuCgggc...............................................        1       1     seq
    ............Gaaagaauucuccuuuugggc...............................................        1       1     seq
    ............caaagaauucuccuuuugggc...............................................        914     0     seq
    ............Uaaagaauucuccuuuugggc...............................................        1       1     seq
    ............caaCgaauucuccuuuugggc...............................................        6       1     seq
    ............caaagaauucuccAuuugggc...............................................        2       1     seq
    ............caaagCauucuccuuuugggc...............................................        9       1     seq
    ............caUagaauucuccuuuugggc...............................................        1       1     seq
    ............cCaagaauucuccuuuugggc...............................................        2       1     seq
    ............caaagaauucuccuAuugggc...............................................        1       1     seq
    ............caaagaauucuccCuuugggc...............................................        1       1     seq
    ............cGaagaauucuccuuuugggc...............................................        1       1     seq
    ............caaagaauucuccuuuuggAc...............................................        1       1     seq
    ............caaGgaauucuccuuuugggc...............................................        1       1     seq
    ............caaagaauucuccCuuugggcu..............................................        2       1     seq
    ............caaagaauucuccuuuugggcG..............................................        4       1     seq
    ............caaagaauuUuccuuuugggcu..............................................        1       1     seq
    ............caaagaauucuccuuuugggcA..............................................        4       1     seq
    ............caaagaauucuccuuAugggcu..............................................        2       1     seq
    ............caaagaauucuccuCuugggcu..............................................        2       1     seq
    ............cCaagaauucuccuuuugggcu..............................................        1       1     seq
    ............caaagaauucuUcuuuugggcu..............................................        1       1     seq
    ............caaagCauucuccuuuugggcu..............................................        7       1     seq
    ............Aaaagaauucuccuuuugggcu..............................................        2       1     seq
    ............caaagaauCcuccuuuugggcu..............................................        1       1     seq
    ............caaagaauucuccuuuugggcu..............................................        762     0     seq
    ............caaCgaauucuccuuuugggcu..............................................        5       1     seq
```

ugcuuguaacuuuccaaagaauucuccuuuugggcuuucugguuuuauuuuaagcccaaaggugaauuuuugggaaguuugagcu

```
..............caaagaauucuccuuuugggcCu.......................................    1     1    seq
..............caaagaauucuccuuuugggcuu.......................................   19     0    seq
..............aaagaauucuccuuuuggg...........................................    1     0    seq
..............aaagaauucuccuuuugggc..........................................    9     0    seq
..............Caagaauucuccuuuugggcu.........................................    1     1    seq
..............aaagaauucuccuuuugggcu.........................................   19     0    seq
.................gaauucuccuuuugggcu.........................................    2     0    seq
```