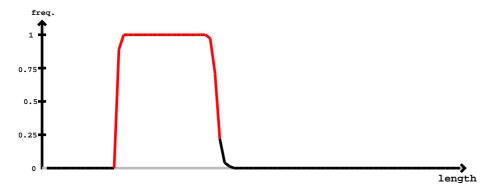miRBase precursor : bta-mir-186
Total read count : 73
bta-miR-186 read count : 73
remaining reads : 0

freq.

length

```
5'- ugcuuauaacuuuccaaagaauucuccuuuugggcuuucugauuuuauuuuaagcccaaaggugaauuuuuugggaaguuugagcu   -3'      exp
    .(((((.((((((((((((((((((.(((((.(((((((.............))))))))))))).))))))))))))))))))))).     reads      mm      sample
    ..............caaGgaauucuccuuuugg.....................................................          1          1       F03
    ..............caaagaauucuccuuuuggg....................................................          8          0       F03
    ..............caaagaauucuccuuuugggU...................................................          1          1       F03
    ..............caaagaauucuccuuuugggc...................................................          9          0       F03
    ..............caaagaauucuccuuuugggA...................................................          1          1       F03
    ..............caaagaauucuccuuuugggU...................................................          1          1       F03
    ..............caaagaauucuccuuuugggcu..................................................          5          0       F03
    ..............caaagaauucuccuuuugggcC..................................................          1          1       F03
    ..............caaagaauucuccuuuugggcuu.................................................          1          0       F03
    ...............aaagaauucuccuuuugggA...................................................          1          1       F03
    ...............aaagaauucuccuuuugggc...................................................          2          0       F03

    ..............caaagaauucuccuuuugg.....................................................          1          0       F02
    ..............caaagaauucuccuuuuggg....................................................          8          0       F02
    ..............caaagaauucAccuuuugggc...................................................          1          1       F02
    ..............caaagaauucuccuuuugggc...................................................          9          0       F02
    ..............caaagaauucuccuuuugggU...................................................          1          1       F02
    ..............caaagaauucuccuuuugggcu..................................................          1          0       F02
    ..............caaagaauucuccuuuugggcuu.................................................          1          0       F02
    ..............caaagaauucuccuuuugggcuGu................................................          1          1       F02
    ...............aaagaauucuccuuuugggc...................................................          2          0       F02
    ...............aaagaauucuccuuuuggAcu..................................................          1          1       F02

    ..............caaagaauucuccuuuuggg....................................................          2          0       F01
    ..............caaagaauucuccuuuugggA...................................................          1          1       F01
    ..............caaagaauucuccuuuugggc...................................................          7          0       F01
    ..............caaagaauucuccuuuugggcC..................................................          1          1       F01
    ..............caaagaauucuccuuuugggcG..................................................          1          1       F01
    ..............caaagaauucuccuuuugggcu..................................................          2          0       F01
    ...............aaagaauucuccuuuugggc...................................................          1          0       F01
    ...............aaagaauucuccuuuugggcu..................................................          1          0       F01
```