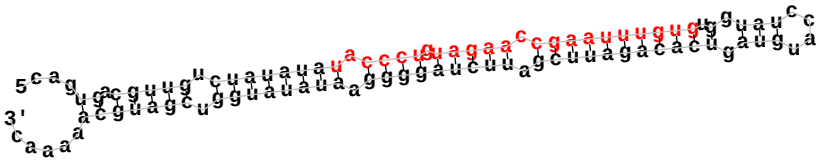
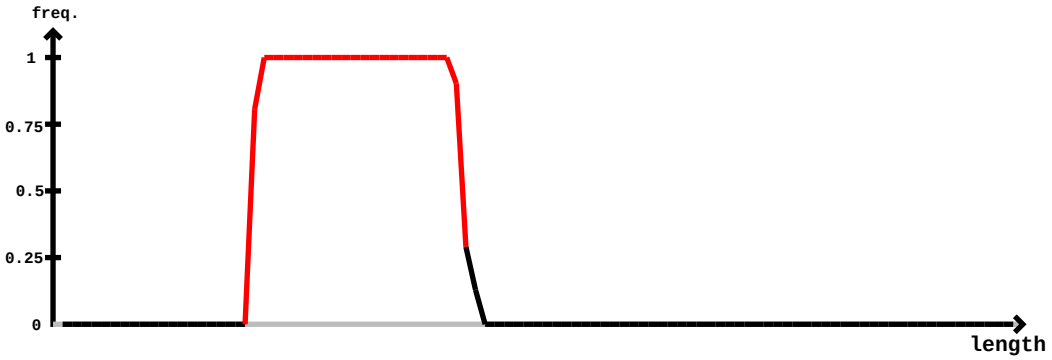
miRBase precursor : bta-mir-10b
Total read count : 31
bta-miR-10b read count : 31
remaining reads : 0






```
                    bta-miR-10b
5'- cagugacguugucuauauauacccuguagaaccgaauuugugugguauccauguagucacagauucgauucuaggggaauauauggucgaugcaaaaac  -3'    exp
    ...((.(((((.((((((((.((((.(((((.(((((((((((.(.(((....))).)))))))))))).))))))))).))))))))).))))))).....   reads      mm         sample
    ...................uacccuguagaaccgaauuug.................................................................   1          0          F03
    ...................uacccuguagaaccgaauuugu................................................................   5          0          F03
    ...................uacccuguagaaccgaauuugug...............................................................   2          0          F03
    ....................Gcccuguagaaccgaauuugugu...............................................................   1          1          F03

    ...................uacccuguagaaccgaauuugu................................................................   6          0          F02
    ...................uacccuguagaCccgaauuugu................................................................   1          1          F02
    ...................uacccuguagaaccgaauuugug...............................................................   1          0          F02
    ....................acccuguagaaccgaauuugug...............................................................   1          0          F02
    ....................acccuguagaaccgaauuugugu...............................................................   2          0          F02

    ...................uacccuguagaaccgaauuug................................................................   2          0          F01
    ...................uacccuguagaaccgaauuugu................................................................   6          0          F01
    ...................uacccuguagaaccgaauuugug...............................................................   1          0          F01
    ....................acccuguagaaccgaauuugu................................................................   1          0          F01
    ....................acccuguagaaccgaauuugugu...............................................................   1          0          F01
```