miRBase precursor   : hsa-mir-181b-2
Total read count   : 175
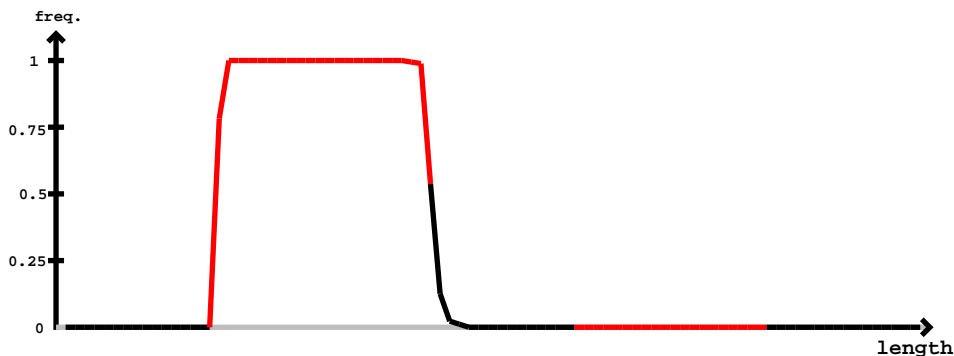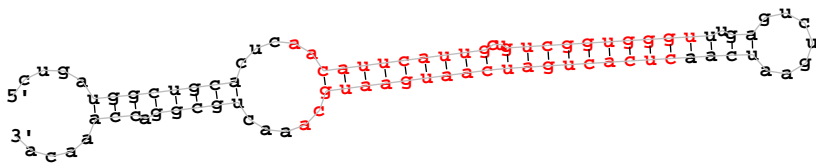hsa-miR-181b-5p read count 175
hsa-miR-181b-2-3p read count 0
remaining reads   : 0

hsa-miR-181b-5p

hsa-miR-181b-2-3p

```
5'- cugauggcugcacucaacauucauugcugucgguggguuugagucugaaucaacucacugaucaaugaaugcaaacugcggaccaaaca  -3'   exp
    ....(((((((((....((((((((((..(((((((((((.((........))))))))))))))))))))))))).....)))))).)))....    reads     mm    sample
    ...............aacauucauugcugucgggug..........................................................   1         0     seq
    ...............aacauucauugcugucgggugA.........................................................   1         1     seq
    ...............aacauucauuAcgucggugggg.........................................................   1         1     seq
    ...............aacauucauugcugucgguggg.........................................................   60        0     seq
    ...............aacauucCuugcugucggugggg........................................................   1         1     seq
    ...............Cacauucauugcugucggugggg........................................................   4         1     seq
    ...............aacauucauugcugucggguggA........................................................   3         1     seq
    ...............aacauucauugcugucggugggA........................................................   21        1     seq
    ...............aacauucauugcugucggugggG........................................................   2         1     seq
    ...............aacauucauugcugucggugggu........................................................   25        0     seq
    ...............Cacauucauugcugucggugggu........................................................   3         1     seq
    ...............aacauucauugcugucgguggUu........................................................   1         1     seq
    ...............aacauucauugcugucgguggguG.......................................................   1         1     seq
    ...............aacauucauugcugucgguggguu.......................................................   10        0     seq
    ...............aacauucauugcugucgguggguuu......................................................   1         0     seq
    ...............aacauucauugcugucgguggguuuU.....................................................   2         1     seq
    ...............acauucauugcugucggugggg.........................................................   9         0     seq
    ...............Ccauucauugcugucggugggg.........................................................   1         1     seq
    ...............Ccauucauugcugucggugggu.........................................................   4         1     seq
    ...............acauucauugcugucgguggguu.........................................................  15        0     seq
    ...............Ucauucauugcugucgguggguu.........................................................  1         1     seq
    ...............acauucauugcugucgguggguG.........................................................  1         1     seq
    ...............acauucauugcugucgguggguu.........................................................  2         0     seq
    ...............acauucauugcugGcgguggguu.........................................................  1         1     seq
    ...............acauucauugcugucgguggguA.........................................................  2         1     seq
    ...............acauucauugcugucgguggggAu........................................................  1         1     seq
    ...............acauucauugcugucggugggguuu.......................................................  1         0     seq
```