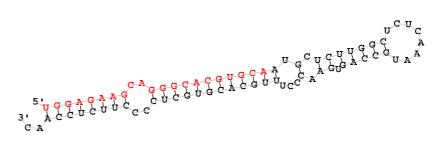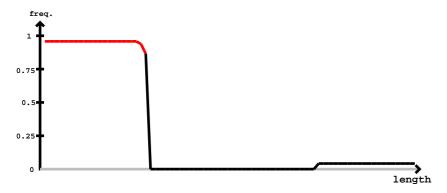miRBase precursor　　　: BPmiR0030
Total read count　　　　: 357
BPmiR0030 read count　　: 342
remaining reads　　　　 : 15

```
5'- uggagaagcagggcacgugcaaugcucuuggcucucaaaugccagugaacccuuugcacgugcuccccuucuccaac  -3'    exp
    (((((((((..(((((((((((((.(.(((((((........)))))).)).)...))))))))))))))..)))))))))..    reads    mm          sample
    uggagaagcagggcacgug.......................................................      5       0           Z02
    uggagaagcagggcacgugc......................................................      9       0           Z02
    uggagaagcagggcacgugca.....................................................      126     0           Z02
    ...................................................cacgugcuccccuucuccaac      7       0           Z02

    uggagaagcagggcacgugc......................................................      2       0           Z01
    uggagaagcagggcacgugca.....................................................      24      0           Z01
    ...................................................cacgugcuccccuucuccaac      2       0           Z01

    uggagaagcagggcacgug.......................................................      1       0           L02
    uggagaagcagggcacgugc......................................................      5       0           L02
    uggagaagcagggcacgugca.....................................................      44      0           L02
    ...................................................cacgugcuccccuucuccaac      1       0           L02

    uggagaagcagggcacgugc......................................................      4       0           Z03
    uggagaagcagggcacgugca.....................................................      90      0           Z03
    ...................................................cacgugcuccccuucuccaac      3       0           Z03

    uggagaagcagggcacgug.......................................................      1       0           L03
    uggagaagcagggcacgugc......................................................      6       0           L03
    uggagaagcagggcacgugca.....................................................      25      0           L03
    ...................................................cacgugcuccccuucuccaac      2       0           L03
```