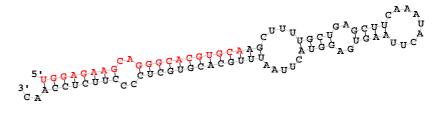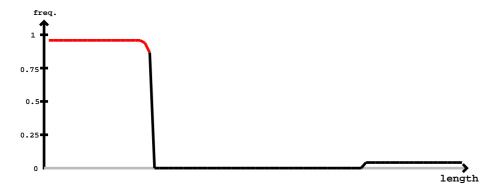miRBase precursor : BPmiR0025
Total read count : 357
BPmiR0025 read count : 342
remaining reads : 15



freq.



length

```
BPmiR0025
5'- uggagaagcagggcacgugcaagcuuuugcugagcuucaaauacuuaagugagguacuuaauuugcacgugcuccccuucuccaac   -3'    exp
    ((((((((..(((((((((((.((((.....))))..........(((((((...))))))).))))))))))))..))))))))..   reads    mm        sample
    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

    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
```