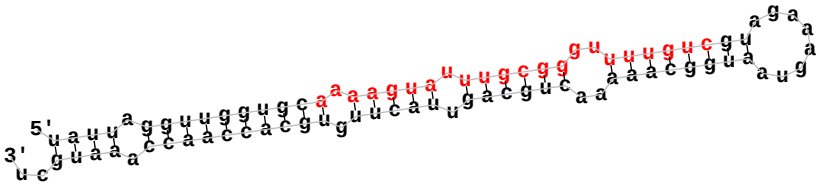
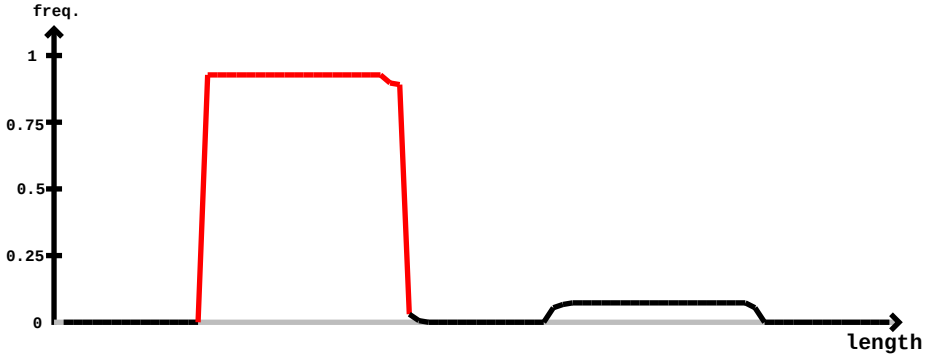
miRBase precursor	: hsa-mir-548l
Total read count	: 165
hsa-miR-548l read count	: 153
remaining reads	: 12






```
                 hsa-miR-548l
5'- uauuagguuggugcaaaaguauuugcgggguuuugucguagaaaguaauggcaaaaacugcaguuacuugugcaccaaccaaaugcu  -3'    exp
    ((((.(((((((((.(((((.((((((..(((((((((.......)))))))).)))))).)))))).))))))))))).))))..   reads     mm        sample
    .............aaaaguauuugcgggguuuugu.................................................   2         0         Z3_
    .............aaaaguGuuugcgggguuuugu.................................................   1         1         Z3_
    .............aaaaguauuugcgggguuuguc.................................................   1         0         Z3_
    .............aaaaguauuugcgggguuuugucC...............................................   1         1         Z3_
    ...............................................caaaaacugcaguuacAugugc..............   2         1         Z3_

    .............aaaaguauuugcgggguuuugu.................................................   17        0         Z2_
    .............aGaaguauuugcgggguuuugu.................................................   1         1         Z2_
    .............aaaaguauuugcgggguuuguc.................................................   1         0         Z2_

    .............aaaaguauuugcgggCuuugu..................................................   1         1         Z1_
    .............aaaaguauuugcgggguuuugu.................................................   25        0         Z1_
    ...............................................caaaaacugcaguuacuugug...............   3         0         Z1_
    ...............................................caaaaacugcaguuacuuCugc..............   1         1         Z1_
    ...............................................caaaaacugcaguuacuugugc..............   1         0         Z1_
    ...............................................aaaaacugcaguuacuugugc...............   1         0         Z1_

    .............aaaaguauuugcgggguuu...................................................   5         0         GDM
    .............aaaaguauuugcgggguuu...................................................   5         0         GDM
    .............aaaaguauuugcgggguuug..................................................   1         0         GDM
    .............aaaaguauuugcgggguuugC................................................   8         1         GDM
    .............aaaaguauuugcgggguuugu.................................................   81        0         GDM
    .............aaaaguauuugcgggguuugC................................................   8         1         GDM
    .............aaaGguauuugcgggguuugu.................................................   1         1         GDM
    .............aaaaguauuugcgggguuugC................................................   8         1         GDM
    .............aGaaguauuugcgggguuugu.................................................   1         1         GDM
    .............aaaaguauuugcgggguuugA................................................   1         1         GDM
    .............aaaaguauuugcgggguuugu.................................................   81        0         GDM
    .............aaaaguauuugcgggguuuCgu................................................   2         1         GDM
    .............aaaaguauuugcgggguuugu.................................................   81        0         GDM
    .............aaaaguauuugcAgguuuugu.................................................   1         1         GDM
    .............aaaaguauuugcgggguuuguc................................................   1         0         GDM
    .............aaaaguauuugcgggguuuguU................................................   1         1         GDM
    ...............................................caaaaacugcaguuacuugugc..............   2         0         GDM
    ...............................................aaaaacugcaguuacuuCugc...............   1         1         GDM
```

hsa-miR-548l

uauuagguuggugcaaaaguauuugcggguuuguc guagaaaguaauggcaaaaacugcaguuacuugugcaccaaccaaaugcu
.....aaaacugcaguuacuugugc..... 1 0 GDM