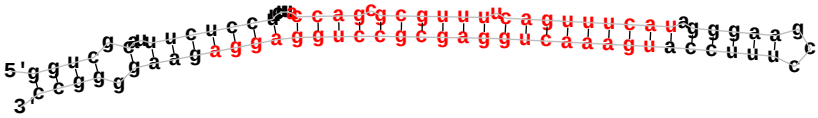
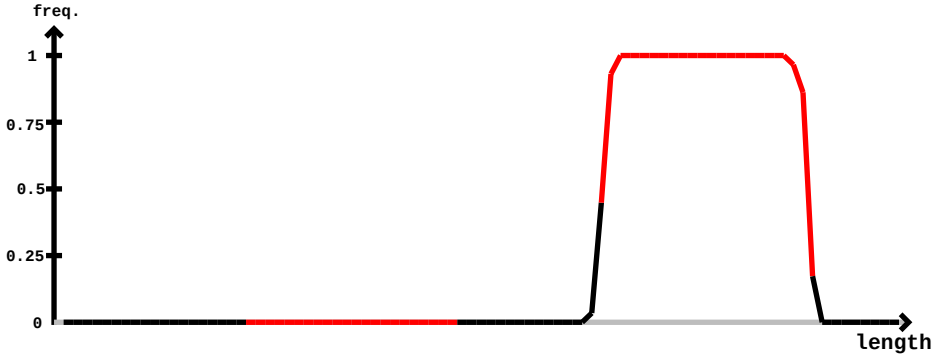
miRBase precursor : hsa-mir-4738
Total read count : 29
hsa-miR-4738-5p read count 0
hsa-miR-4738-3p read count 29
remaining reads : 0






```
                                   hsa-miR-4738-5p
                                                                   hsa-miR-4738-3p
5'- ggucgcauuucuccuucuuaccagcgcguuuucaguuucauagggaagccuuuccaugaaacuggagcgccuggaggagaaggggcc  -3'    exp
    ((((.(..(((((((.....((((.((((((.(((((((((.(((((...)))))))))))))))))))))))))))))).))))   reads     mm        sample
    ...........................................................augaaacuggagcgccuggag.........   3         0         GDM
    ...........................................................augaaacuggagcgccuggagU........   5         1         GDM
    ...........................................................augaaacuggagcgccuggagU........   5         1         GDM
    ...........................................................augaaacuggagcgccuggagA........   1         1         GDM
    ...........................................................augaaacuggagcgccuggagU........   5         1         GDM
    ............................................................ugaaacuggagcgccuggagC........   1         1         GDM
    ............................................................ugaaacuggagcgccuggagU........   4         1         GDM
    ............................................................ugaaacuggagcgccuggagU........   4         1         GDM
    ............................................................ugaaacuggagcgccuggagU........   4         1         GDM
    ............................................................ugaaacuggagcgccuggagga.......   3         0         GDM
    .............................................................gaaacuggagcgccuggagU........   2         1         GDM

    ............................................................ugaaacuggagcgccuggagU........   2         1         Z2_

    ...........................................................caugaaacuggagcgccugga..........   1         0         Z1_
    ...........................................................augaaacuggagcgccuggagU........   2         1         Z1_
    ............................................................ugaaacuggagcgccuggagU........   1         1         Z1_
    ............................................................ugaaacuggagcgccuggagUa.......   1         1         Z1_
    ............................................................ugaaacuggagcgccuggaggU.......   1         1         Z1_

    ...........................................................augaaacuggagcgccuggagU........   1         1         Z3_
    ............................................................ugaaacuggagcgccuggagU........   1         1         Z3_
```