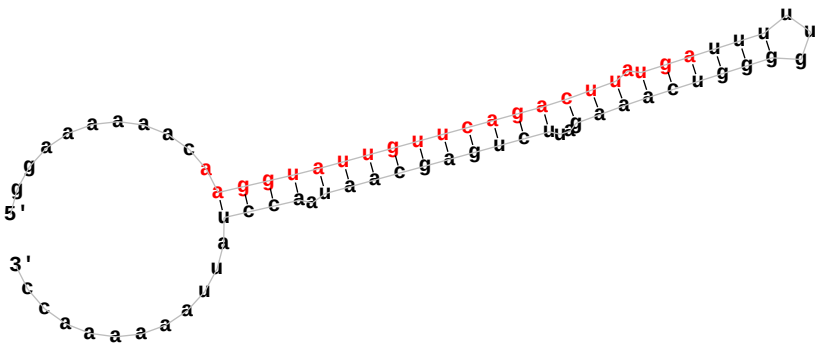
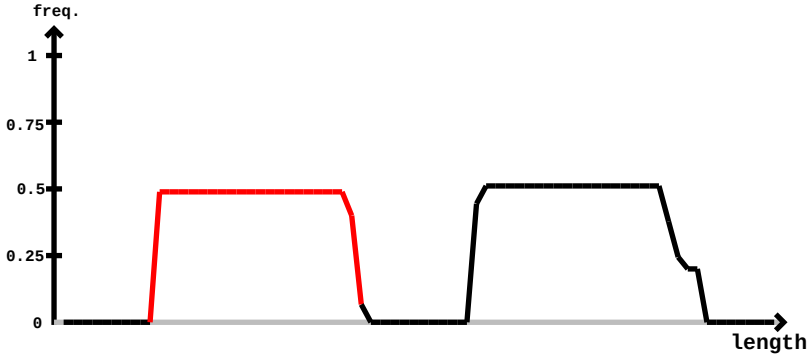
miRBase precursor	: hsa-mir-4678
Total read count	: 45
hsa-miR-4678 read count	: 22
remaining reads	: 23






```
                hsa-miR-4678
5'- ggaaaaaacaagguauuguucagacuuaugauuuuuggggucaaagauucugagcaauaaccuauuaaaaaacc   -3'    exp
    ..........((((((((((((((((.((((((...)))))))))..)))))))))).))))..........   reads      mm         sample
    .........aagguauuguucagacuuaug............................................   2          0          Z1_
    ........................................aagauucugagcaauaaccua..........   1          0          Z1_

    .........aagguauuguucagacuuaug............................................   4          0          Z2_
    .........aagguauuguucagaAuuauga...........................................   2          1          Z2_
    .........aagguauuguucagacuuauga...........................................   1          0          Z2_

    .........aagguauuguucagacuuaC.............................................   1          1          GDM
    .........aagguauuguucagacuuau.............................................   3          0          GDM
    .........aagguauuguucagacuuauA............................................   1          1          GDM
    .........aagguauuguucagacuuaug............................................   6          0          GDM
    .........aagguauuguucagacuuaug............................................   6          0          GDM
    .........aagguauCguucagacuuaug............................................   1          1          GDM
    .........aagguauuguucagacuuaug............................................   6          0          GDM
    ........................................aaagauucugagcaauaacc...........   6          0          GDM
    ........................................aaagauucugagcaauaacc...........   6          0          GDM
    ........................................aaagauucugagcaauaaccu..........   6          0          GDM
    ........................................aaagauucugagcaauaaccu..........   6          0          GDM
    ........................................aaagauucugagcaauaaUcua.........   1          1          GDM
    ........................................aaagauucugagcaauaaccuauu.......   7          0          GDM
    ........................................aaagauucugagcaauaaccuauu.......   7          0          GDM
    ........................................aaagauucugagcaauaaccuauu.......   7          0          GDM
    ........................................aagauucugagcaauaaccuauu........   2          0          GDM

    .........aagguauuguucagacuuaug............................................   1          0          Z3_
```