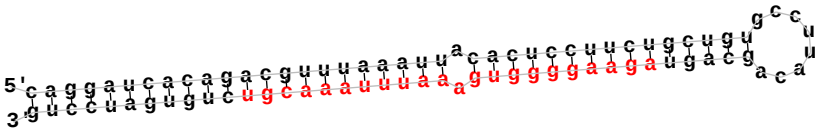
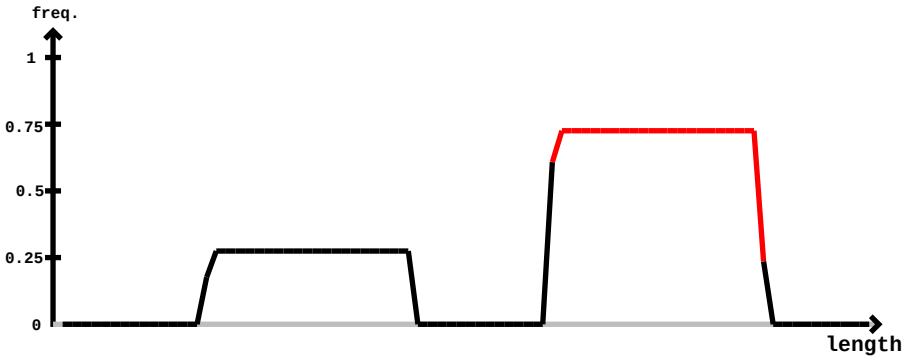
miRBase precursor	: hsa-mir-3179-1
Total read count	: 51
hsa-miR-3179 read count	: 37
remaining reads	: 14





hsa-miR-3179

```
5'- caggaucacagacguuuaaauuacacuccuucugcugugccuuacagcaguagaaggggugaaauuuaaacgucugugauccug  -3'    exp
    ((((((((((((((((((((.(((((((((((((((........)))))))))))))))).))))))))))))))))))))    reads      mm         sample
    ..................................................uagaaggggugaaauuuaaacg.............    2          0          Z3_
    ..................................................uagaagAggugaaauuuaaacgu............    3          1          Z3_
    ..................................................uagaaggggugaaauuuaaacgu............    1          0          Z3_
    ...................................................agaaggggugaaauuuaaacgu............    1          0          Z3_

    ..................................................uagaaggggugaaauuuaaacgu............    1          0          Z1_
    ...................................................agaaggggugaaauuuaaacgu............    3          0          Z1_

    ..............uuuaaauuacacuccuucugcu..............................................    2          0          Z2_
    ..................................................uagaaggggugaaauuuaaacg.............    12         0          Z2_
    ..................................................uagaagggguAaaauuuaaacg.............    1          1          Z2_
    ..................................................uagaaggggugaaauuuaaacgu............    1          0          Z2_

    ..............uuuaaauuacacuccuucugcu..............................................    4          0          GDM
    ..............uuuaaauuacacuccuucugcC..............................................    3          1          GDM
    ..............uuaaauuacacuccuucugcu...............................................    5          0          GDM
    ..................................................uagaaggggugaaauuuaaacg.............    9          0          GDM
    ..................................................uagaaggggugaaauuuaaacA.............    1          1          GDM
    ..................................................uagaaggggugaaauuuaaacg.............    9          0          GDM
    ...................................................agaaUgggugaaauuuaaacgu............    1          1          GDM
    ...................................................agaaggggugaaauuuaaacgu............    1          0          GDM
```