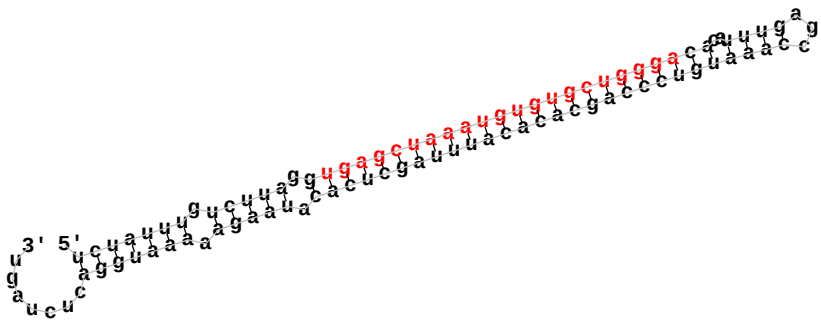
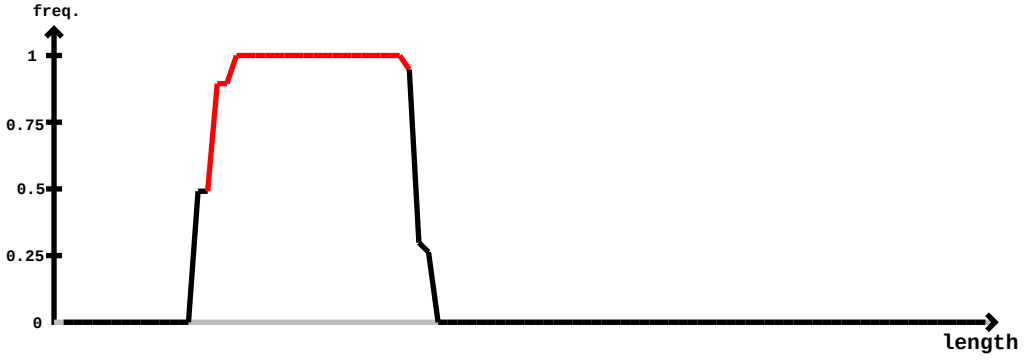
miRBase precursor	: hsa-mir-610
Total read count	: 57
hsa-miR-610 read count	: 57
remaining reads	: 0






```
                    hsa-miR-610
5'- ucuauuugucuuaggugagcuaaaugugugcuggga cacauuugagccaaaugucccagcacacauuuagcucacauaagaaaaauggacucuagu  -3'    exp
    (((((((.(((((.(((((((((((((((((((((((..((((...)))))))))))))))))))))))))))).)))))).)))))))).......   reads     mm        sample
    .............Ugugagcuaaaugugugcuggga.......................................................   6         1         Z1_
    ..............ugagcuaaaugugugcuggga.......................................................   1         0         Z1_
    ..............ugagcuaaaugugugcugggacU.....................................................   1         1         Z1_

    .............Ugugagcuaaaugugugcuggga.......................................................   1         1         Z2_
    ..............ugagcuaaaugugugcuggga.......................................................   2         0         Z2_
    ..............ugagcuaaaugugugcugggacU.....................................................   5         1         Z2_
    ................agcuaaaugugugcugggaca......................................................   2         0         Z2_

    .............Ugugagcuaaaugugugcuggg........................................................   3         1         GDM
    .............Ugugagcuaaaugugugcuggga.......................................................   18        1         GDM
    .............Ugugagcuaaaugugugcuggga.......................................................   18        1         GDM
    ..............ugagcuaaaugugugcuggga.......................................................   8         0         GDM
    ..............ugagcuaaaugugugcuggga.......................................................   8         0         GDM
    ..............ugagcuaaaugugugcugggaU.....................................................   1         1         GDM
    ..............ugagcuaaaugugugcugggac......................................................   1         0         GDM
    ..............ugagcuaaaugugugcugggacU.....................................................   3         1         GDM
    ..............ugagcuaaaugugugcugggacU.....................................................   3         1         GDM
    ..............ugagcuaaaugugugcugggacU.....................................................   3         1         GDM
    ................agcuaaaugugugcugggaca......................................................   4         0         GDM
    ................agcuaaaugugugcugggaca......................................................   4         0         GDM

    ..............ugagcuaaaugugugcuggga.......................................................   1         0         Z3_
```