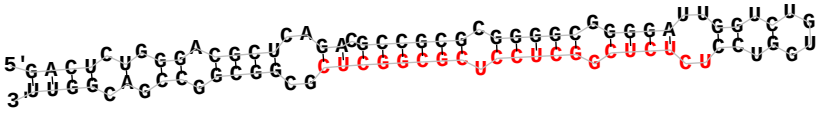
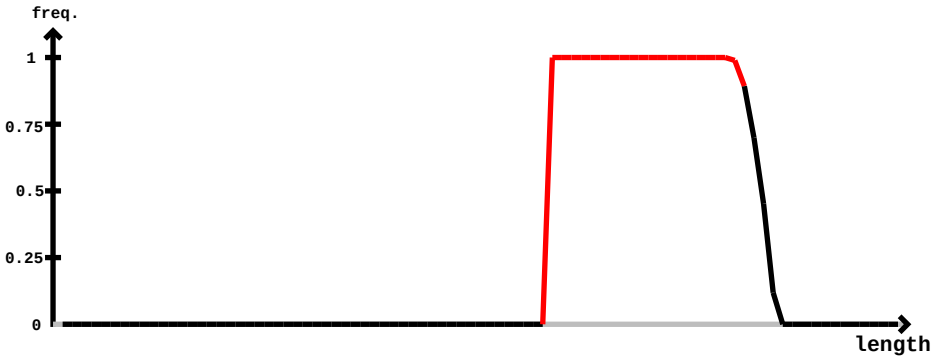
miRBase precursor	: hsa-mir-3615
Total read count	: 93
hsa-miR-3615 read count	: 93
remaining reads	: 0





hsa-miR-3615

```
5'- gacucugggacgcucagacgccgcgcggggcggggauuggucuguggucccucucucggcuccucgcggcucgcggcggccgacgguu  -3'    exp
    (((((.(.((.((((..((.(((((((.(((((.((((..((.(....).)).)).)))))).)))))).)))))))..)))).)).).))))   reads      mm         sample
    ..................................................ucucucggcuccucgcggc.................   1          0          hsa
    ..................................................ucucucggcuccucgcggcu................   9          0          hsa
    ..................................................ucucucggcuccucCcggcuc...............   1          1          hsa
    ..................................................ucucCcggcuccucgcggcuc...............   1          1          hsa
    ..................................................ucucucggcuccucgcggcuc...............   16         0          hsa
    ..................................................ucucucggcuccucgcCgcucg..............   1          1          hsa
    ..................................................ucucucggcuccucgcggcucU..............   9          1          hsa
    ..................................................ucucucggcuccucgcggcucg..............   10         0          hsa
    ..................................................ucucucggcuccucgcggcucA..............   1          1          hsa
    ..................................................ucucucggcuccucgcggcucC..............   2          1          hsa
    ..................................................ucucucggcuccucgcggcucCc.............   2          1          hsa
    ..................................................ucucucggcucGucgcggcucgc.............   1          1          hsa
    ..................................................ucucucggcuccucgcggcucgG.............   1          1          hsa
    ..................................................ucucucggcuccucgcggcucgc.............   22         0          hsa
    ..................................................ucucucggcuccucgcggcucgU.............   4          1          hsa
    ..................................................ucucucUgcuccucgcggcucgc.............   1          1          hsa
    ..................................................ucucucggcuccucgcggcucgcA............   4          1          hsa
    ..................................................ucucucggcuccucgcggcucgcU............   6          1          hsa
    ..................................................ucucucggcuccucgcggcucgcC............   1          1          hsa
```