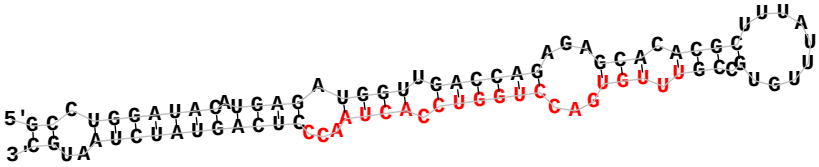
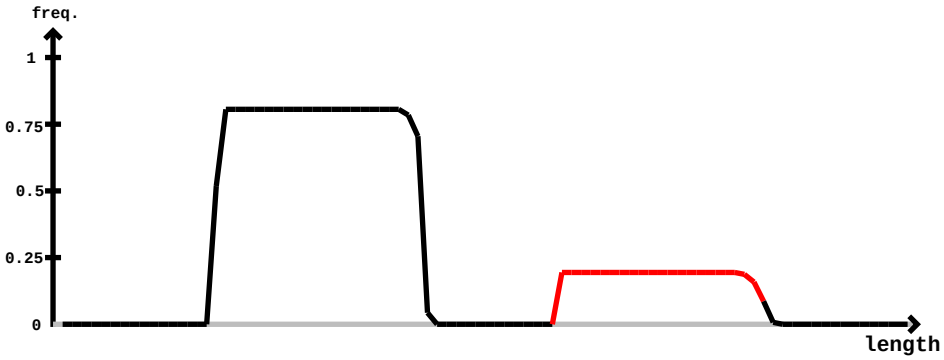
miRBase precursor	: hsa-mir-758
Total read count	: 139
hsa-miR-758 read count	: 27
remaining reads	: 112





hsa-miR-758

```
5'- gccuggauacaugagaugguugaccagagagcacacgcuuuauuugugccguuugugaccuggguccacuaaccucaguaucuaaugc  -3'    exp
    ...(((((((.((((.((((.((((((...(((.((((.........).))).)))...)))))).))))...)))))))))))....   reads      mm         sample
    ..............augguugaccaUagagcaca.....................................................   1          1          hsa
    ..............augguugaccagagagcaca.....................................................   1          0          hsa
    ..............augguugaccagagagcacac....................................................   10         0          hsa
    ..............augguugaccagagagcaAacg....................................................   1          1          hsa
    ..............auggAugaccagagagcacacg....................................................   1          1          hsa
    ..............augguugacUagagagcacacg....................................................   1          1          hsa
    ..............augguugaccagaUagcacacg....................................................   1          1          hsa
    ..............augguugaccagagagcacacg....................................................   48         0          hsa
    ..............augguugaccagagagcacacA....................................................   1          1          hsa
    ..............augguugaccagagaCcacacg....................................................   1          1          hsa
    ..............auggGugaccagagagcacacg....................................................   1          1          hsa
    ..............augguugaccagagagcacacgA...................................................   3          1          hsa
    ..............augguugaccagagagcacacgU...................................................   2          1          hsa
    ..............ugguugaccagagagcaca......................................................   1          0          hsa
    ..............ugguugaccagagagcacac.....................................................   1          0          hsa
    ..............ugguuAaccagagagcacacg....................................................   1          1          hsa
    ..............ugguugaccagagagcGcacg....................................................   1          1          hsa
    ..............ugguugUccagagagcacacg....................................................   1          1          hsa
    ..............ugguugaccagagagcaUacg....................................................   1          1          hsa
    ..............ugguugaccagagagcacacg....................................................   33         0          hsa
    ..............ugguugaccagagagcacacgU...................................................   1          1          hsa
    ..................................................uuugugaccugguccacua...................   1          0          hsa
    ..................................................uuugugaccugguccacuaa..................   4          0          hsa
    ..................................................uuugugaccugguccacuaac.................   9          0          hsa
    ..................................................uuugugaccugguccacuaaU.................   1          1          hsa
    ..................................................uuugugaccugguccacuaacA................   3          1          hsa
    ..................................................uuugugaccugguccacuaacc................   2          0          hsa
    ..................................................uuugugaccugguccacuaacU................   5          1          hsa
    ..................................................uuugugaccugguccacuaaAc................   1          1          hsa
    ..................................................uuugugaccugguccacuaaccc...............   1          0          hsa
```