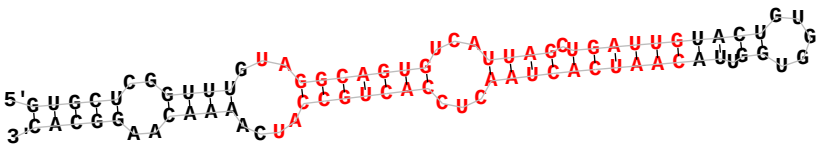
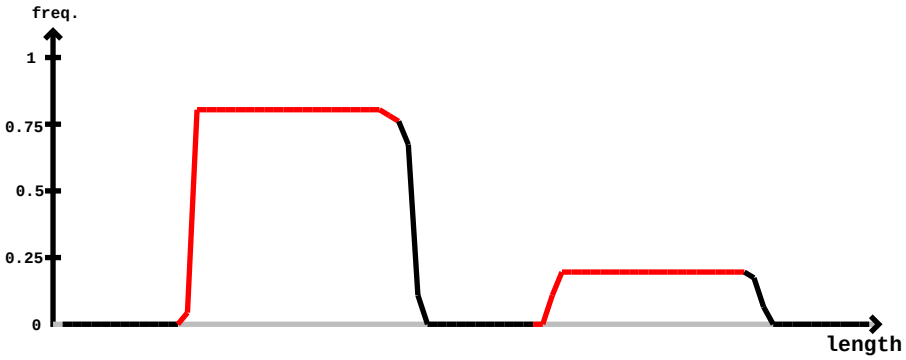
miRBase precursor : hsa-mir-34b
Total read count : 46
hsa-miR-34b-5p read count : 37
hsa-miR-34b-3p read count : 9
remaining reads : 9





hsa-miR-34b-5p

hsa-miR-34b-3p

```
5'- gugcucgguuuguaggcagugucauuagcugauuguacuguggugguuacaaucacuaacuccacugccaucaaaacaaggcac   -3'    exp
    ((((((..((((...(((((((...((((.((((((((((.....)).)))))))))))...)))))))....))))..))))))    reads      mm         sample
    ............uaggcagugucauuagcugauu.....................................................    1          0          hsa
    ............uaggcagugucauuagcugauugu....................................................    1          0          hsa
    ............aggcagugucGuuagcugau........................................................    1          1          hsa
    ............aggcagugucGuuagcugauug......................................................    2          1          hsa
    ............aggcagugucauuagcugauug......................................................    2          0          hsa
    ............aggcagugucauuagcugauugu.....................................................    23         0          hsa
    ............aggcagugucauuagcugauuAu.....................................................    1          1          hsa
    ............aggcagugucauuUgcugauugu.....................................................    1          1          hsa
    ............aggcagugucauuagcugauugua....................................................    5          0          hsa
    ................................................aaucacuaacuccacugccau.....................    1          0          hsa
    ................................................aaucacuaacuccacugccauc....................    4          0          hsa
    ................................................aucacuaacuccacugccauc.....................    1          0          hsa
    ................................................aucacuaacuccacugccauca....................    1          0          hsa
    ................................................aucacuaacuUcacugccauca....................    1          1          hsa
    ................................................aucacuaacuccacugccaucU....................    1          1          hsa
```