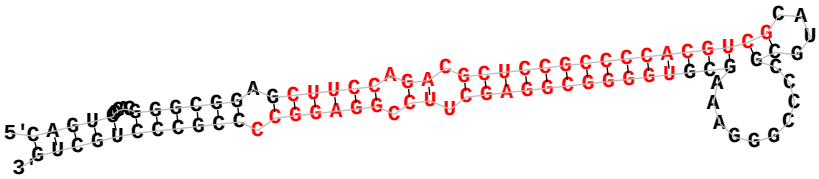
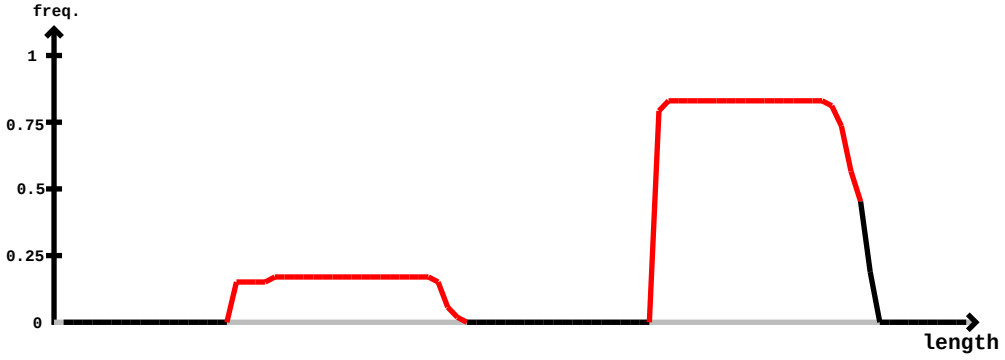
miRBase precursor : hsa-mir-3180-1
Total read count : 53
hsa-miR-3180-3p read count 44
hsa-miR-3180 read count : 44
hsa-miR-3180-5p read count 9
remaining reads : 44





hsa-miR-3180-3p
hsa-miR-3180
hsa-miR-3180-5p

```
5'- cagugcgacgggcggagcuuccagacgcuccgccccacgucgcaugcgccccgggaaagcguggggcggagcuuccggaggccccgcccugcug  -3'    exp
    ....(((..((((((.((((((.((.(((((((((((((((((....)).........))))))))))))).)).)))))).))))))))..   reads     mm        sample
    .................cuuccagacgcuccgccccac.................................................   1         0         hsa
    .................cuuccagacgcuccgccccacA................................................   1         1         hsa
    .................cuuccagacgcuccgccccacg................................................   4         0         hsa
    .................cuuccagacgcuccgccccacgu...............................................   1         0         hsa
    .................cuuccagacgcuccgccccacgA...............................................   1         1         hsa
    ......................cagacgcuccgccccacguU.............................................   1         1         hsa
    ..........................................................ugggcUgagcuuccgga...............   1         1         hsa
    ..........................................................ugggcggagcuuccggaA..............   1         1         hsa
    ..........................................................ugggcggagcuuccggag..............   2         0         hsa
    ..........................................................ugggcggagcuuccggaU..............   1         1         hsa
    ..........................................................ugggcggagcuuccggagg.............   8         0         hsa
    ..........................................................ugggcggagcuuccggagU.............   1         1         hsa
    ..........................................................ugggcggagcuuccggaggc............   4         0         hsa
    ..........................................................ugggcggagcuuccggaggcA...........   2         1         hsa
    ..........................................................ugggcggagcuuccggaggcc...........   12        0         hsa
    ..........................................................ugggcggagcuuccggaggccU..........   8         1         hsa
    ..........................................................ugggcggagcuuccggaggccA..........   2         1         hsa
    ..........................................................ggggcggagcuuccggaggA............   2         1         hsa
```