miRBase precursor	: hsa-mir-1538
Total read count	: 9
hsa-miR-1538 read count	: 8
remaining reads	: 1
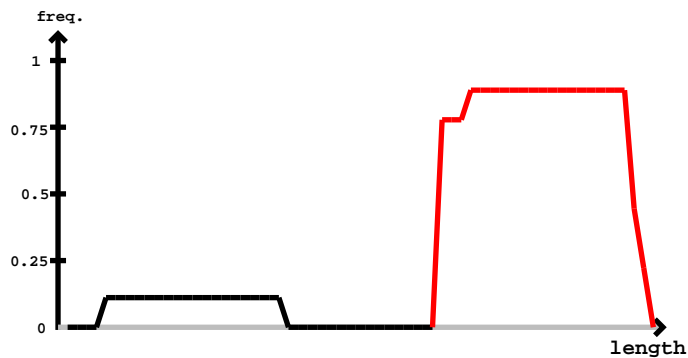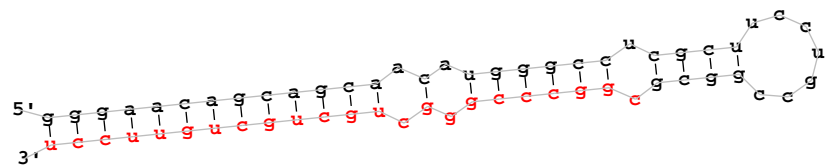
hsa-miR-1538

```
5'- gggaacagcagcaacaugggccucgcuuccugccggcgcggcccgggcugcugcuguuccu  -3'    exp
   (((((((((((((.(.(((((((.((((.......)))).)))))).).))))))))))))))    reads    mm         sample
   ...aacagcagcaacaugggcc........................................    1        0          seq
   .........................................cggcccgggcugcugcuguu...  4        0          seq
   .........................................cggcccgggcugcugcuguuU..  1        1          seq
   .........................................cggcccgggcugcugcuguucc.  2        0          seq
   ..........................................cccgggcugcuAcuguuc..    1        1          seq
```