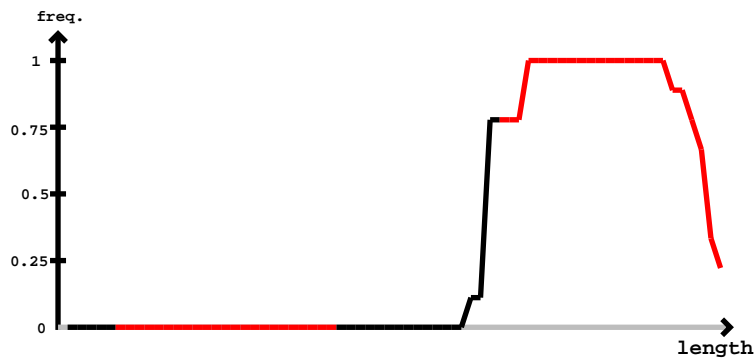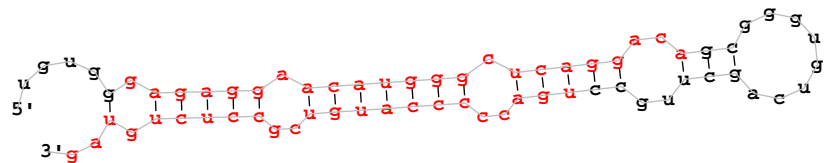miRBase precursor : hsa-mir-6859-4
Total read count : 9
hsa-miR-6859-5p read count 0
hsa-miR-6859-3p read count 8
remaining reads : 1

freq.

length

hsa-miR-6859-3p

hsa-miR-6859-5p

```
5'- ugugggagaggaacaugggcucaggacagcgggugucagcuugccugacccccaugucgccucuguag  -3'     exp
    ....(.(((((.((((((((.(((((..(((........)))..)))))..)))))))).))))).)..   reads    mm         sample
    .........................................ugccugacccccaugcuUgccu......   1        1          seq
    .........................................ccugacccccaugucgccucu....      1        0          seq
    .........................................ccugCccccaugucgccucug...       1        1          seq
    .........................................ccugaccccaugucgccucugA..       1        1          seq
    .........................................ccugaccccaugucgccucugu..       2        0          seq
    .........................................ccugaccccaugucgccucuguU.       1        1          seq
    ..........................................accccaugucgccucuguag          1        0          seq
    ..........................................accccaugucgccucuguaA          1        1          seq
```