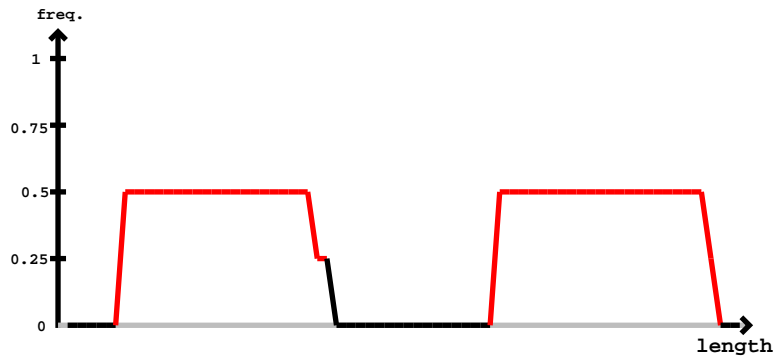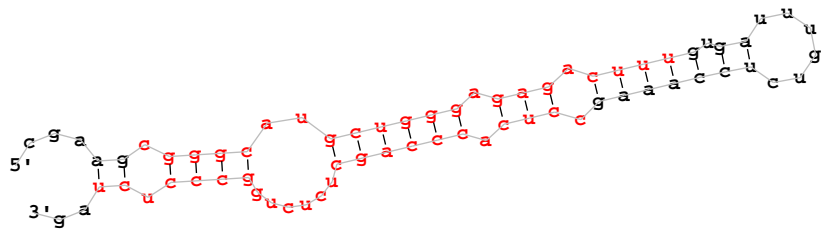miRBase precursor   : hsa-mir-6862-2
Total read count   : 4
hsa-miR-6862-5p read count 2
hsa-miR-6862-3p read count 2
remaining reads   : 0

```
5'- cgaagcgggcaugcugggagagacuuugugauuugucuccaaagccucacccagcucucuggcccucuag  -3'     exp
    ...((.(((((..(((((((.(((.(((((.((......))))))).))).)))))).......)))).))..   reads      mm          sample
    .....cgggcaugcugggagagacu...........................................   1          0           seq
    .....cgggcaugcugggagagacuuu.........................................   1          0           seq
    .........................................ccucacccagcucucuggcccu....   1          0           seq
    .........................................ccucacccagcucucuggcccuU...   1          1           seq
```