miRBase precursor       : hsa-mir-6815
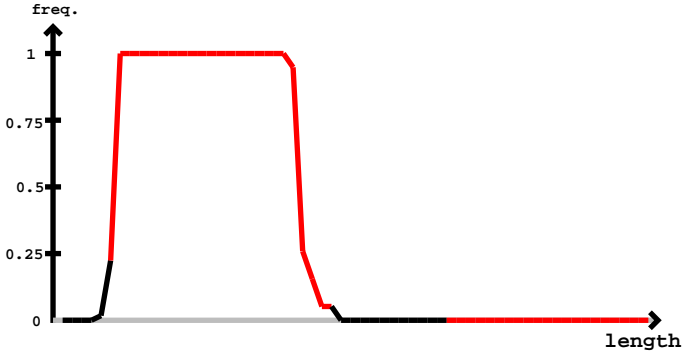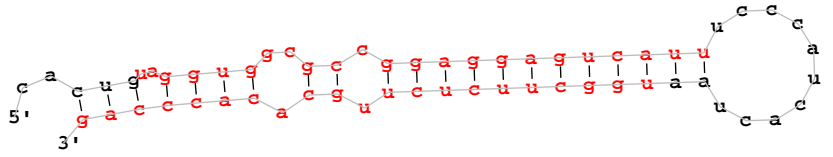Total read count        : 58
hsa-miR-6815-5p read count 58
hsa-miR-6815-3p read count 0
remaining reads         : 0





```
                    hsa-miR-6815-5p

                                          hsa-miR-6815-3p
5'- cacuguagguggcgccggaggagucauuucccaucacuaauggcuucucuugcacaccag  -3'    exp
   ..(((..((((..((.((((((((((((.........))))))))))))).)).))))))) reads      mm        sample
   .....uagguggcgccggaggaguca...............................      2         0         Z2_

   ...uguagguggcgccggaggaguU................................      1         1         GDM
   ....guagguggcgccggaggagu.................................      8         0         GDM
   ....guagguggcgccggaggagu.................................      8         0         GDM
   ....guagguggcgccggaggagu.................................      8         0         GDM
   .....uagguggcgccggaggag..................................      2         0         GDM
   .....uagguggcgccggaggagu.................................      19        0         GDM
   .....uagguggcgccggaggagu.................................      19        0         GDM
   .....uagguggcgccggaggagu.................................      19        0         GDM
   .....uagguggcgccggaggaguU................................      1         1         GDM
   .....uagguggcgccggaggaguc................................      3         0         GDM
   .....uagguggcgccggaggaguca...............................      2         0         GDM
   .....uagguggcgccggaggaguca...............................      2         0         GDM
   .....uagguggcgccggaggagucauu.............................      2         0         GDM

   ....guagguggcgccggaggagu.................................      4         0         Z1_
   .....uagguggcgccggaggagC.................................      1         1         Z1_
   .....uagguggcgccggaggagu.................................      2         0         Z1_
   .....uagguggcgccggaggaguca...............................      2         0         Z1_

   .....uagguggcgccggaggag..................................      1         0         Z3_
   .....uagguggcgccggaggagu.................................      5         0         Z3_
   .....uagguggcgccggaggagA.................................      1         1         Z3_
   .....uagguggcgccggaggaguc................................      1         0         Z3_
   .....uagguggcgccggaggagucauu.............................      1         0         Z3_
```