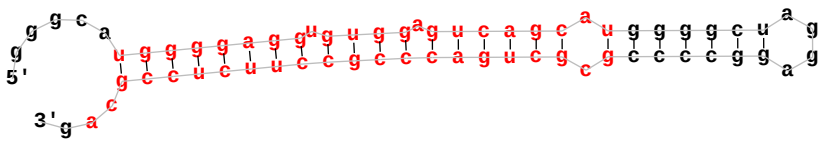
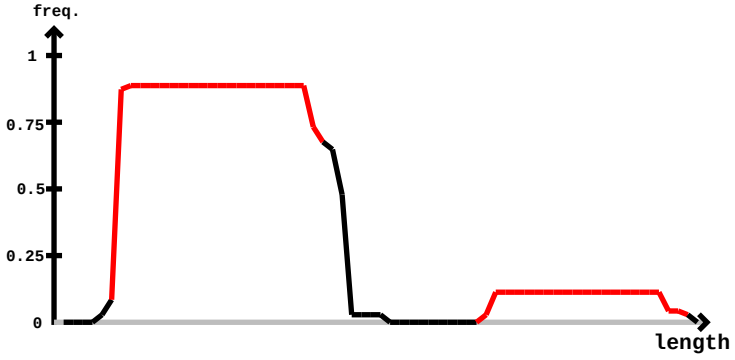
miRBase precursor : hsa-mir-6825
Total read count : 71
hsa-miR-6825-5p read count 61
hsa-miR-6825-3p read count 8
remaining reads : 2





hsa-miR-6825-5p

hsa-miR-6825-3p

```
5'- gggcaugggggagguguggagucagcaugggcuaggaggccccgcgcugacccgccuucuccgcag  -3'    exp
    ..((..(((((((.((((.(((((((.(((((((....)))))))).))))))))))))))))))..   reads      mm          sample
    ....augggggagguguggagucagc.......................................   1          0           Z3_
    .....uggggagguguggagucagcaugU....................................   1          1           Z3_
    .....uggggagguguggagucagcaugg....................................   1          0           Z3_

    ...caugggggagguguggagucagcaugggcu................................   1          0           Z2_
    ...caugggggagguguggagucagcaugggcC................................   1          1           Z2_
    .....uggggagguguggagucagcaugU....................................   5          1           Z2_
    .....uggggagguguggagucagcaugg....................................   6          0           Z2_

    .....uggggagguguggagucagc........................................   1          0           GDM
    .....uggggagguguggagucagA........................................   3          1           GDM
    .....Cggggagguguggagucagca.......................................   1          1           GDM
    .....uggggagguguggagucagca.......................................   3          0           GDM
    .....uggggagguguggagucagca.......................................   3          0           GDM
    .....uggggagguguggagucagcaug.....................................   6          0           GDM
    .....uggggagguguggagucagcauA.....................................   1          1           GDM
    .....uggggagguguggagucagcaugg....................................   3          0           GDM
    .....uggggagguguggagucagcaugA....................................   3          1           GDM
    .....uggggagguguggagucagcaugU....................................   1          1           GDM
    ........................................cgcugacccgccuucucc........   2          0           GDM
    ........................................cgcugacccgccuucucU........   1          1           GDM
    ........................................cgcugacccgccuucuccgc......   1          0           GDM

    ....augggggagguguggagucagc.......................................   2          0           Z1_
    ....augggggagguguggagucagU.......................................   1          1           Z1_
    .....uggggagguguggagucagc........................................   2          0           Z1_
    .....uggggagguguggagucagcaC......................................   1          1           Z1_
    .....uggggagguguggagucagcau......................................   1          0           Z1_
    .....uggggagguguggagucagcaug.....................................   5          0           Z1_
    .....uggggagguguggagucagcaugA....................................   2          1           Z1_
    .....uggggagguguggagucagcaugg....................................   10         0           Z1_
    ......ggggagguguggagucagU........................................   1          1           Z1_
    ........................................gcgcugacccgccuucucc........   2          0           Z1_
    ........................................cgcugacccgccuucuccgcU......   2          1           Z1_
```

hsa-miR-6825-5p

hsa-miR-6825-3p

gggcauggggaggugggagucagcaugggcuaggaggccccgcgcugacccgccuucuccgcag