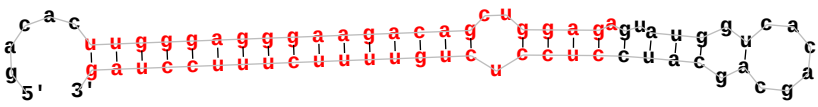
miRBase precursor : hsa-mir-6780a
Total read count : 102
hsa-miR-6780a-5p read count : 102
hsa-miR-6780a-3p read count : 0
remaining reads : 0



hsa-miR-6780a-3p

hsa-miR-6780a-5p

```
5'- gacacuugggagggaagacagcuggagaguauggucacagcagcauccuccucuguuuucuuuccuag  -3'    exp
    ......(((((((((((((((..((((.(.(((.(......).)))))))).)))))))))))))))).   reads      mm         sample
    .....uugggagggaagacagcuggaga.......................................   2          0          Z3_
    .....uugggagggaagacagcuggagagu.....................................   1          0          Z3_
    ......ugggagggaagacagcuggagagu.....................................   1          0          Z3_

    .....uugggagggaagacagcugga.........................................   2          0          Z2_
    .....uugggagggaagacagcuggag........................................   1          0          Z2_
    .....uugggagggaagacagcuggaga.......................................   5          0          Z2_
    .....uugggagggaagacagcuggagag......................................   1          0          Z2_
    .....uugggagggaagacagcuggagagu.....................................   11         0          Z2_
    .....uugggagggaagacagcuggagagC.....................................   1          1          Z2_

    .....uugggagggaagacagcug...........................................   1          0          GDM
    .....uugggagggaagacagcugg..........................................   4          0          GDM
    .....uugggagggaagacagcGgg..........................................   1          1          GDM
    .....uugggagggaagacagcuggag........................................   4          0          GDM
    .....uugggagggaagacagcuggag........................................   4          0          GDM
    .....uugggagggaagacagcuggaga.......................................   7          0          GDM
    .....uugggagggaagacGgcuggaga.......................................   2          1          GDM
    .....uugggagggaagacagcuggagU.......................................   1          1          GDM
    .....uugggagggaagacagcuggaga.......................................   7          0          GDM
    .....uugggagggaagacagcuggagagC.....................................   2          1          GDM
    .....uugggagggaagacagcuggagagu.....................................   11         0          GDM
    .....uugggagggaagacagcuggagagu.....................................   11         0          GDM
    .....uugggagggaagacagcuggagagu.....................................   11         0          GDM
    ......ugggagggaagacagcuggagagu.....................................   3          0          GDM
    ......ugggagggaagacagcuggagagC.....................................   2          1          GDM
    ......ugggagggaagacagcuggagagu.....................................   3          0          GDM

    .....uugggagggaagacagcugg..........................................   2          0          Z1_
    .....uugggagggaagacagcuggag........................................   2          0          Z1_
    .....uugggagggaagacagcuggaga.......................................   11         0          Z1_
    .....uugggagggaagacagcuggGga.......................................   1          1          Z1_
    .....uugggagggaagacagcuggagaA......................................   1          1          Z1_
    .....uugggagggaagacagcuggagag......................................   1          0          Z1_
```

hsa-miR-6780a-3p

hsa-miR-6780a-5p

gacacuugggagggaagacagcuggagaguauggucacagcagcauccuccucguuuucuuuccuag

.....uugggagggaagacagcuggagagu.....	3	0	Z1_
.....uugggagggaagacagcuggagagA.....	2	1	Z1_
.....uugggagggaagacagcuggaAagu.....	1	1	Z1_
.....ugggagggaagacagcuggagag.....	2	0	Z1_
.....ugggagggaagacagcuCgagagu.....	1	1	Z1_
.....ugggagggaagacagcuggagagu.....	7	0	Z1_
.....ugggagggaagacagcuggagagC.....	1	1	Z1_
.....ugggagggaagacagcuggagagA.....	4	1	Z1_