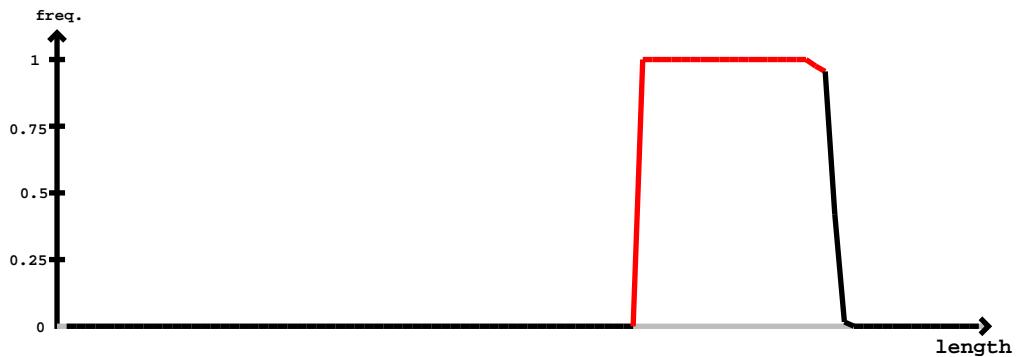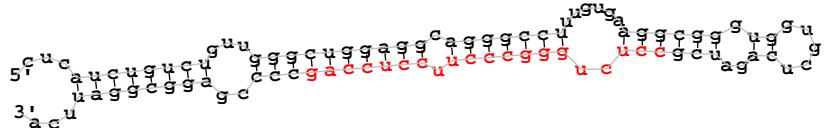miRBase precursor : hsa-mir-326
Total read count : 245
hsa-miR-326 read count : 245
remaining reads : 0

<hsa-miR-326>

hsa-miR-326

```
5'- cucaucugucuguugggcuggaggcagggccuuugugaaggcgggguggugcucagaucgccucugggcccuuccuccagccccgaggcggauuca  -3'   exp
    ...(((((((...((((((((((.((((((((......(((((.((.....))..))))))..)))))).))))))))))..)))))))...      reads    mm     sample
    ...............................................ccucugggcccuuccucca..............         3       0      Z2_
    ...............................................ccucugggcccuuccuccU..............         1       1      Z2_
    ...............................................ccucugggcccuuccuccaA.............         1       1      Z2_
    ...............................................ccucugggcccuuccuccag............         18      0      Z2_
    ...............................................Acucugggcccuuccuccag............         1       1      Z2_
    ...............................................ccucugggcccuuccuccagU...........         14      1      Z2_
    ...............................................ccucugggcccuuccuccagc...........         4       0      Z2_

    ...............................................ccucugggcccuuccucc..............         2       0      GDM
    ...............................................ccucugggcccCuccucc..............         2       1      GDM
    ...............................................ccucugggcccuuccucca.............         1       0      GDM
    ...............................................ccucugggcccuuccuccag............         51      0      GDM
    ...............................................ccucugggcccuuccuccaA............         6       1      GDM
    ...............................................ccucugggcccuuccuccag............         51      0      GDM
    ...............................................ccucugggcccuuccuccaA............         6       1      GDM
    ...............................................ccuUugggcccuuccuccag............         1       1      GDM
    ...............................................ccucugggcccuuccuccag............         51      0      GDM
    ...............................................ccucugggcccuuccuccCg............         1       1      GDM
    ...............................................ccucugggcccuuccuccagU...........         34      1      GDM
    ...............................................ccucugggcccuuccuccagU...........         34      1      GDM
    ...............................................ccucugggcccuuccuccagU...........         34      1      GDM
    ...............................................ccucugggcccuuccuccaUc...........         4       1      GDM
    ...............................................ccucugggcccuuccuccagc...........         4       0      GDM
    ...............................................ccucugggcccuuccuccaUc...........         4       1      GDM
    ...............................................ccucugggcccuuccuccagc...........         4       0      GDM
    ...............................................ccucugggcccuuccuccagA...........         4       1      GDM
    ...............................................ccucugggcccuuccuccagA...........         4       1      GDM
    ...............................................ccucugggcccuuccuccaUc...........         4       1      GDM
    ...............................................ccucugggcccuuccuccagUc..........         4       1      GDM
    ...............................................ccucugggcccuuccuccagUc..........         4       1      GDM

    ...............................................ccucugggcccuuccucc..............         2       0      Z1_
    ...............................................Ucucugggcccuuccuccag............         1       1      Z1_
    ...............................................ccucugggcccuuccuccaA............         3       1      Z1_
    ...............................................ccucugggcccuuccuccag............         42      0      Z1_
```

cucaucugucuguugggcuggaggcagggccuuugugaaggcggguggugcucagaucgccucugggcccuuccuccagccccgaggcggauuca

```
...........................................................ccucugggcccuuccuccaUc...............    4    1    Z1_
...........................................................ccucugggcccuuccuccagU...............    28    1    Z1_

...........................................................ccucugggcccuuccuccag...............    6    0    Z3_
...........................................................ccucugggcccuuccuccaUc...............    1    1    Z3_
...........................................................ccucugggcccuuccuccagU...............    2    1    Z3_
```