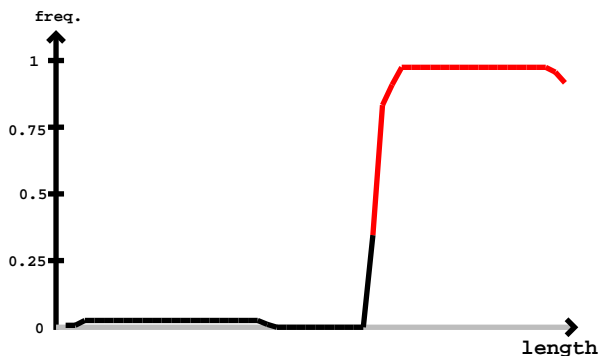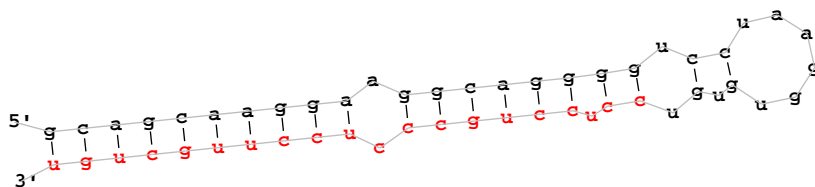miRBase precursor   : hsa-mir-1976
Total read count   : 275
hsa-miR-1976 read count : 268
remaining reads   : 7


```
                              hsa-miR-1976
5'- gcagcaaggaaggcagggguccuaagguguguccuccugcccuccuugcugu  -3'    exp
    (((((((((((.(((((((((.((......).).)).))))))).))))))))))    reads    mm        sample
    .cagcaaggaaggcaggggu...............................      1       0         Z2_
    ...........................uccuccugcccuccuugcugu        10       0         Z2_
    ...........................ccuccugcccuccuugcu..         2       0         Z2_
    ...........................ccuccugcccuccuugcugu         5       0         Z2_
    ............................cuccugcccuccuugcugC         1       1         Z2_
    ............................cuccugcccuccuugcugu         3       0         Z2_
    .............................uccugcccuccuugcugu         1       0         Z2_

    gcagcaaggaaggcaggggu...............................      1       0         Z1_
    gcagcaaggaaggcagggguU..............................      1       1         Z1_
    .cagcaaggaaggcaggggu...............................      1       0         Z1_
    ...........................uccuccugcccuccuugcug.        2       0         Z1_
    ...........................uccuccugcccuccuugcugC        3       1         Z1_
    ...........................uccuccugcccuccuugcugu       25       0         Z1_
    ...........................uccuccugcccCccuugcugu        1       1         Z1_
    ............................ccuccugcccuccuCgcug.        1       1         Z1_
    ............................ccuccugcccuccuugcug.        2       0         Z1_
    ............................ccuccugcccuccuugcugA        1       1         Z1_
    ............................ccuccugcccuccuugcugu       24       0         Z1_
    ............................ccuccugcccCccuugcugu        2       1         Z1_
    .............................cuccugcccuccuugcugC        1       1         Z1_
    .............................cuccugcccuccuugcugC        1       1         Z1_
    .............................cucAugcccuccuugcugu        1       1         Z1_
    .............................cuccugcccuccuugcugu        3       0         Z1_
    ..............................uccugcccuccuugcugC        1       1         Z1_
    ..............................uccugcccuccuugcugu        5       0         Z1_

    .cagcaaggaaggcaggggu...............................      1       0         GDM
    .cagcaaggaaggcagggguc..............................      2       0         GDM
    .cagcaaggaaggcagggguc..............................      2       0         GDM
    ...........................uccuccugcccuccuugcug.        4       0         GDM
    ...........................uccuccugcccuccuugcug.        4       0         GDM
    ...........................uccuccuAcccuccuugcugu        1       1         GDM
    ...........................uccuccugcccuccuugcugu       35       0         GDM
    ...........................uccuccugcUcuccuugcugu        1       1         GDM
```

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gcagcaaggaaggcagggguccuaagguguguccuccugcccuccuugcugu
..............................uccuccugcccuccuugcugu      35      0       GDM
..............................uccuccugcccuccuugcugu      35      0       GDM
..............................uccuccugcccuccuugcuAu      1       1       GDM
..............................uccuccugcccuccuugcugC      1       1       GDM
...............................ccuccugcccuccuugcu..      3       0       GDM
...............................ccuccugcccuccuugcu..      3       0       GDM
...............................ccuccugcccuccuugcug.      1       0       GDM
...............................ccuccugcccuccuugcugA      2       1       GDM
...............................ccAccugcccuccuugcugu      1       1       GDM
...............................ccuccugcccuccuugcugu      76      0       GDM
...............................ccuccugcccuccuuAcugu      1       1       GDM
...............................ccuccugcccuccuugcugC      3       1       GDM
...............................ccuccugcccuccuugcugu      76      0       GDM
...............................ccuccugcccuccuugcuAu      1       1       GDM
...............................ccuccugcccuccuugcugA      2       1       GDM
...............................ccuccugcccuccuugcugu      76      0       GDM
................................cuccugcccuccuugcugu      9       0       GDM
................................cuccugcccuccuugcugu      9       0       GDM
................................cuccugcccuccuugcugu      9       0       GDM
.................................uccugcccuccuugcugu      10      0       GDM
.................................uccugcccuccuugcugC      1       1       GDM
.................................uccugcccuccuugcugu      10      0       GDM
.................................uccugcccuccuugcugu      10      0       GDM

..............................uccuccugcccuccuugcug.      1       0       Z3_
..............................uccuccugcccuccuugcugu      10      0       Z3_
...............................ccuccugcccuccuugcugu      8       0       Z3_
................................cuccugcccuccuugcugu      3       0       Z3_
```