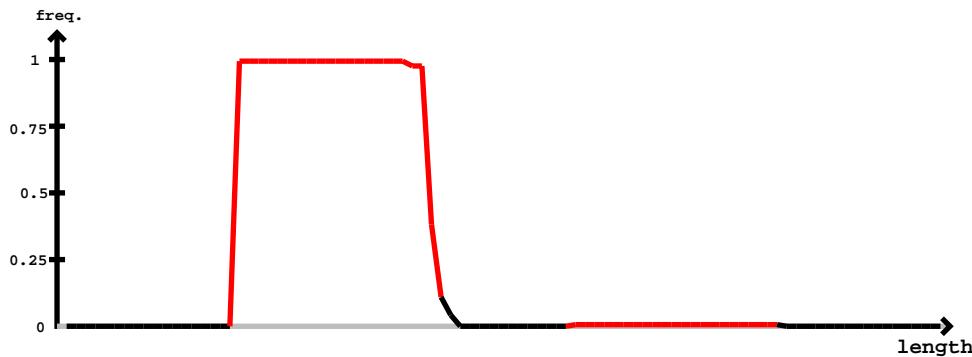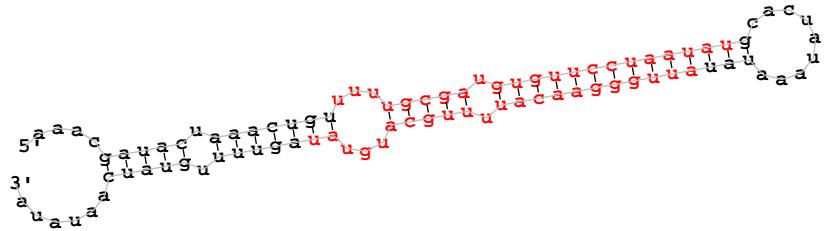miRBase precursor   : hsa-mir-450a-1
Total read count   : 165
hsa-miR-450a-5p read count 164
hsa-miR-450a-1-3p read count 1
remaining reads   : 0


```
                                                                            hsa-miR-450a-1-3p

                                   hsa-miR-450a-5p
5'- aaacgauacuaaacuguuuuugcgaugugulccuaaauaugcacauaaauauauuggggaacauuuugcauguauaguuuuguaucaauaua  -3'   exp
    ....(((((.(((((((...(((((.(((((((((((((((........))))))))))))))).)))))...)))))))).)))))......   reads    mm       sample
................uuuAgcgaugugulccuaau........................................................       1        1        Z2_
................uuuugcgaugugulccuaau........................................................       20       0        Z2_
................uuuugcAaugugulccuaau........................................................       1        1        Z2_
................uuuugcgaugugulccuaaua.......................................................       10       0        Z2_
................uuuugcgaugugulccuaauG.......................................................       2        1        Z2_
................uuuugcgaugugulccuaauau......................................................       2        0        Z2_
................uuuugcgaugugulccuaauauA.....................................................       3        1        Z2_

................uuuugcgaugugulccua..........................................................       1        0        Z1_
................uuuugcgaugugulccCaau........................................................       2        1        Z1_
................uuuugcgaugugulccuaau........................................................       11       0        Z1_
................uuuugcgaugugulccuaaua.......................................................       3        0        Z1_
................uuuugcgaugugulccuaauauA.....................................................       2        1        Z1_

................uuuugcgaugugulccua..........................................................       2        0        GDM
................uuuugcgaugugulccuaau........................................................       51       0        GDM
................uuuugcgaugugulccuaau........................................................       51       0        GDM
................uuuugcgaugugulccuaau........................................................       51       0        GDM
................uuuugcAaugugulccuaau........................................................       1        1        GDM
................Cuuuugcgaugugulccuaaua......................................................       1        1        GDM
................uuuugcgaugugulccuaaua.......................................................       21       0        GDM
................uuuugcgaugugulccuaauU.......................................................       1        1        GDM
................uuuugcgaugugulccuaaua.......................................................       21       0        GDM
................uuuugcgaugugulCccuaaua......................................................       2        1        GDM
................uuuugcgaugugulCccuaaua......................................................       2        1        GDM
................uuuugcgaugugulccuaaua.......................................................       21       0        GDM
................uuuugcgaugugulccuaauau......................................................       2        0        GDM
................uuuugcgaugugulccuaauaC......................................................       6        1        GDM
................uuuugcgaugugulccuaauau......................................................       2        0        GDM
................uuuugcgaugugulccuaauauA.....................................................       2        1        GDM
..........................................auuggggaacauuuuAcauguau.........................       1        1        GDM

................uuuugcgaugugulccuaau........................................................       7        0        Z3_
................uuuugcgaCgulccuaau.........................................................        3        1        Z3_
```

hsa-miR-450a-1-3p

hsa-miR-450a-5p

aaacgauacuaaacuguuuuugcgauguguuccuaauaugcacuauaaauauauugggaacauuuugcauguauaguuuuguaucaauaua

```
.................uuuCgcgauguguuccuaau.........................................  1   1   Z3_
.................uuuugcgauguguucUuaaua........................................  2   1   Z3_
.................uuuugcgauguguuccuaaua........................................  3   0   Z3_
.................uuuugcgauguguuccuaauaC.......................................  1   1   Z3_
```