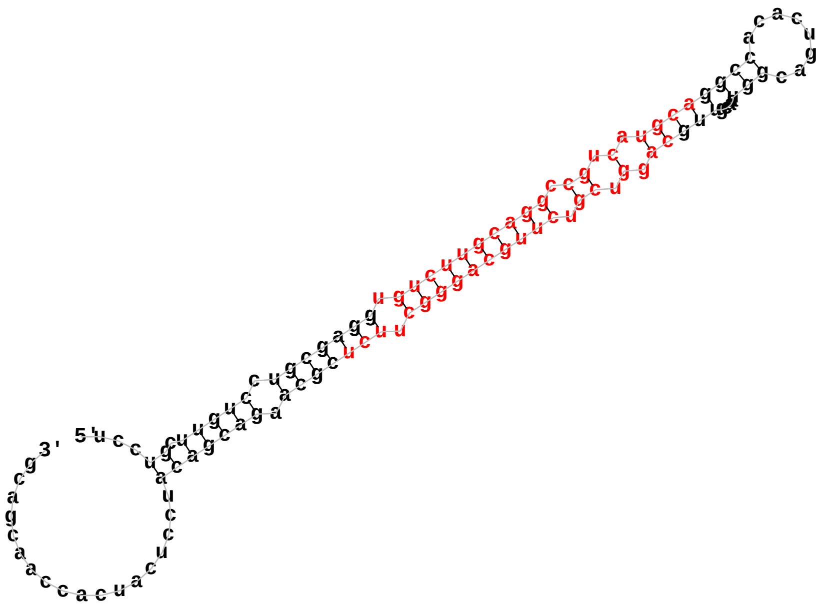
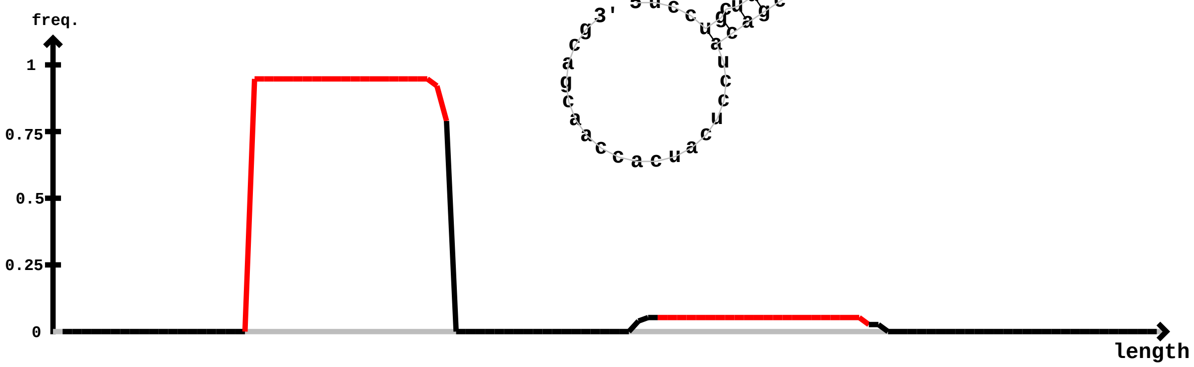
miRBase precursor : hsa-mir-431
Total read count : 76
hsa-miR-431-5p read count : 72
hsa-miR-431-3p read count : 1
remaining reads : 3






```
                                                                      hsa-miR-431-3p
                   hsa-miR-431-5p
5'- uccugcuuguccugcgaggugucuugcaggccgucaugcaggccacacugacgguaacguugcaggucgucuugcagggcuucucgcaagacgacauccucaucaccaacgacg  -3'   exp
    ...((.(((((.(((((((.((((((((((.((.(.((((((((........)))....))))).).)).)))))))))).))))))).)))))))..................   reads     mm      sample
    ...................ugucuugcaggccgucaugca..........................................................................   4         0       Z3_
    ...........................................................uugcaggucgucuugcagggcuucuU.............................   1         1       Z3_

    ...................ugucuugcaggccgucaugc...........................................................................   5         0       GDM
    ...................ugucuugcaggccgucaugc...........................................................................   5         0       GDM
    ...................ugucuugcaggccgucaugU...........................................................................   2         1       GDM
    ...................ugucuugcaggccgucaugU...........................................................................   2         1       GDM
    ...................ugucuugcaggccgucaugcU..........................................................................   1         1       GDM
    ...................ugucuugcaggccgucaugca..........................................................................   30        0       GDM
    ...................ugucuugcaggccgucaugca..........................................................................   30        0       GDM
    ...................ugucuugcaggccgucaugca..........................................................................   30        0       GDM
    ............................................................ugcaggucgucuugcagggcuucuU.............................   1         1       GDM

    ...................ugucuugcaggccgucaug............................................................................   2         0       Z1_
    ...................ugucuugcaggccgucaugc...........................................................................   3         0       Z1_
    ...................ugucuugcaggcUgucaugca..........................................................................   2         1       Z1_
    ...................ugucuugcaggccgucaugca..........................................................................   22        0       Z1_
    ...................ugucuugcaggccguUaugca..........................................................................   1         1       Z1_
    ...........................................................uugcaggucgucuugcagggcuuU...............................   2         1       Z1_
```