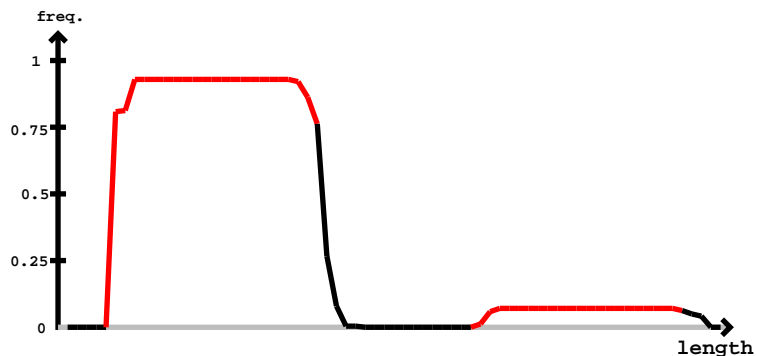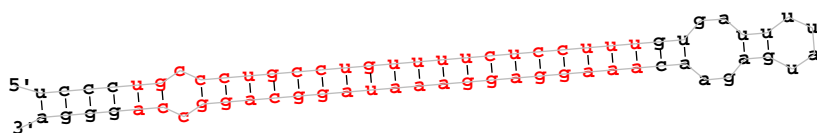miRBase precursor   : hsa-mir-3173
Total read count   : 240
hsa-miR-3173-5p read count 223
hsa-miR-3173-3p read count 17
remaining reads   : 0

hsa-miR-3173-5p

hsa-miR-3173-3p

```
5'- ucccugcccugccuguuuucuccuuugugauuuuaugagaacaaaggaggaaauaggcaggccaggga  -3'    exp
    ((((((.(((((((((((((((((((((((..((.....))..))))))))))))))))))))))).))))))   reads   mm      sample
    ....ugcccugccuguuuucuccuu......................................              2       0       Z3_
    ....ugcccugccuguuuucuccuuC.....................................              1       1       Z3_
    ....ugcccugccuguuuucuccuuu.....................................              28      0       Z3_
    ....ugcccugccuguuuucuccuuug....................................              5       0       Z3_
    ....ugcccugccuguuuucuccuuugA...................................              1       1       Z3_
    .....gcccugccuguuuucuccuuugu...................................              1       0       Z3_
    ......cccugccuguuuucuccuuugu...................................              1       0       Z3_
    ......cccugccuguuuucuccuuugAga.................................              1       1       Z3_
    ...............................................aaaggaggaaauaggcaggccagA..     1       1       Z3_
    ...............................................aaggaggaaauaggcaggccagU..      1       1       Z3_

    ....ugcccugccuguuuucuccu.......................................              4       0       GDM
    ....ugcccugccuguuuucuccC.......................................              1       1       GDM
    ....ugcccugccuguuuucuccA.......................................              1       1       GDM
    ....ugcccugccuguuuucuccu.......................................              4       0       GDM
    ....ugcccugccuguuuucuccuu......................................              12      0       GDM
    ....ugcccugccuguuuucuccuu......................................              12      0       GDM
    ....ugcccugccuguuuucuccuu......................................              12      0       GDM
    ....ugcccugccuguuuucuccuuu.....................................              56      0       GDM
    ....ugcccugccuguuuucuccuuu.....................................              56      0       GDM
    ....ugcccugccuguuuucuccuuC.....................................              4       1       GDM
    ....ugcccugccuguuCucuccuuu.....................................              1       1       GDM
    ....ugcccugccuguuuucuccuuC.....................................              4       1       GDM
    ....ugcccugccuguuuucuccuuu.....................................              56      0       GDM
    ....ugcccugccuguuuucuccuuGg....................................              1       1       GDM
    ....ugcccugccuguuuucuccuuuA....................................              5       1       GDM
    ....ugcccugccuguuuucuccuuuU....................................              2       1       GDM
    ....ugcccugccuguuuucuccuuug....................................              6       0       GDM
    ....ugcccugccuguuuucuccuuug....................................              6       0       GDM
    ....ugcccugccuguuuucuccuuug....................................              6       0       GDM
    ....ugcccugccuguuuucuccuuuA....................................              5       1       GDM
    ......cccugccuguuuucuccuu......................................              1       0       GDM
    ......cccugccuguuuucuccuuu.....................................              1       0       GDM
    ......cccugccuguuuucuccuuug....................................              10      0       GDM
```

hsa-miR-3173-5p

hsa-miR-3173-3p

ucccugcccugccuguuuucuccuuugugauuuuaugagaacaaaggaggaaauaggcaggccaggga

```
......cccugccuguuuucuccuuug.........................................    10    0    GDM
......cccugccuguuuucuccuuug.........................................    10    0    GDM
......cccugccuguuuucuccuuugA........................................     1    1    GDM
.................................................aaaggaggaaauaggcaggcc.....     1    0    GDM
.................................................aaggaggaaauaggcaggccaA...     2    1    GDM
.................................................aaggaggaaauaggcaggccagA..     4    1    GDM
.................................................aaggaggaaauaggcaggccagA..     4    1    GDM
.................................................aggaggaaauaggcaggccG....     1    1    GDM
.................................................aggaggaaauaggcaggcca....     2    0    GDM


....ugcccugccuguuuucucc.............................................     1    0    Z2_
....ugcccugccuguuuucuccu............................................     7    0    Z2_
....ugcccugccuguCuucuccuu...........................................     1    1    Z2_
....ugcccugccuguuuucuccuu...........................................     3    0    Z2_
....ugcccugccuguuuucuccuuu..........................................    10    0    Z2_
....ugcccugccuguuuucuccuuC..........................................     2    1    Z2_
....ugcccugccuguuCucuccuuu..........................................     1    1    Z2_
....ugUccugccuguuuucuccuuug.........................................     1    1    Z2_
....ugcccugccuguuuucuccuuug.........................................     7    0    Z2_
....ugcccugccugGuuucuccuuug.........................................     1    1    Z2_
....ugcccugccugCuuucuccuuug.........................................     1    1    Z2_
......cccugccuguuuucuccuuug.........................................     2    0    Z2_
......cccugccuguuuucuccuuugu........................................     6    0    Z2_


....ugcccugccuguuuucucU.............................................     1    1    Z1_
....ugcccugccuguuuucuccu............................................     1    0    Z1_
....ugcccugccuguuuucuccuu...........................................     4    0    Z1_
....ugcccugccuguuuucuccuC...........................................     1    1    Z1_
....ugcccugccuguuuucuccuuC..........................................     1    1    Z1_
....ugcccugccuguuuucuccuuu..........................................    13    0    Z1_
....ugcccugccuguuuucuccuuA..........................................     1    1    Z1_
....ugcccugccuguuuucuccuuug.........................................     2    0    Z1_
....ugcccugccuguuuucuccuuugC........................................     1    1    Z1_
....ugcccugccuguuuucuccuuugA........................................     1    1    Z1_
....ugcccugccuguuuucuccuuugu........................................     3    0    Z1_
......cccugccuguuuucuccuuug.........................................     2    0    Z1_
......cccugccuguuuucuccuuugA........................................     3    1    Z1_
.................................................aaaggaggaaauaggcaggcc.....     1    0    Z1_
.................................................aaggaggaaauaggcaggccagA..     3    1    Z1_
.................................................aaggaggaaauaggcaggccagU..     1    1    Z1_
```