miRBase precursor   : dme-mir-964_MI0005819
Total read count   : 475
dme-miR-964-5p_MIMAT0005478 read count
remaining reads   : 34


```
                                                       A G C                        U G U U U U
            A C A U A U                                                           U         U U
          A       U   UGGUCCAA C UUG C CUUAGAAUAGGGG   UUAACUUA  U              U             U U G
          A                                                                                        U
          U   ACUAGG UUU UAAC A GAAUCUUGUCUCC    AAUUGAAU                                          G
          U A                                                  G A A                             U A
           A C 5'                                                                          U G U A
                 3'
```

freq.

length

dme-miR-964-5p_MIMAT0005478

```
5'- caauaacauauugguccaacuugccuuagaauaggggagcuuaacuuauguuuuugauguuuaaguuaaaagccucuguucuaagacaauuugaugauca  -3'   exp
    .........(((((((((.(((.((((((((((((((...(((((((((.............)))))))))...))))))))))))))).))).))).))))) reads    mm      sample
    .....acauauugguccaacuugcc.........................................................................  1        0       seq
    ......cauauugguccaacuugcc.........................................................................  2        0       seq
    ......cauauugguccaacuugccu........................................................................  1        0       seq
    .......auauugguccaacuugcc.........................................................................  9        0       seq
    ......................uuagaauaggggagcuua..........................................................  1        0       seq
    ......................uuagaauaggggagcuuaa.........................................................  2        0       seq
    ......................uuagaauaggggagcuuaac........................................................  4        0       seq
    ......................uuagaauagggAagcuuaacu.......................................................  2        1       seq
    ......................uuagaauaggggagcuuaacu.......................................................  39       0       seq
    ......................uuagaauagggaAcuuaacu........................................................  1        1       seq
    ......................uuagaauaggggagcuuUacu.......................................................  1        1       seq
    ......................uuagaauaggAgagcuuaacu.......................................................  1        1       seq
    ......................uuGgaauaggggagcuuaacu.......................................................  1        1       seq
    ......................uuagaauagggggUgcuuaacuu.....................................................  1        1       seq
    ......................uuagaauagUggagcuuaacuu......................................................  1        1       seq
    ......................Guagaauaggggagcuuaacuu......................................................  1        1       seq
    ......................uuagaauaggggagcuuaacuu......................................................  215      0       seq
    ......................Cuagaauaggggagcuuaacuu......................................................  1        1       seq
    ......................uugaaCagggggagcuuaacuu......................................................  1        1       seq
    ......................uugaauaAggggagcuuaacuu......................................................  1        1       seq
    ......................uuagaauaggggagcuuaacuG......................................................  1        1       seq
    ......................uuagaauaggggagcuuGacuu......................................................  1        1       seq
    ......................uuagaauagggAagcuuaacuu......................................................  2        1       seq
    ......................uuaAaauaggggagcuuaacuu......................................................  1        1       seq
    ......................Auagaauaggggagcuuaacuu......................................................  1        1       seq
    ......................uuagaauaggggagcuuaaAuu......................................................  1        1       seq
    ......................uuagaauagggCagcuuaacuu......................................................  1        1       seq
    ......................uuagaauaggggagGuuaacuu......................................................  1        1       seq
    ......................uuagaauaggggGgcuuaacuu......................................................  4        1       seq
    ......................uuagaauaggggagcuuaGcuu......................................................  1        1       seq
    ......................uuagaauaggggagcuuaacuuU.....................................................  1        1       seq
    ......................uuagaauaggggagcuuaacuuUu....................................................  1        1       seq
    .......................uagaauaggggagcuuaa.........................................................  1        0       seq
    .......................uagaauaggggagcuuaac........................................................  2        0       seq
    .......................uagaauaggggagcuuaacu.......................................................  17       0       seq
```

```
caauaacauauugguccaacuugccuuagaauaggggagcuuaacuuauguuuuugauguuuaaguuaaaagccucuguucuaagacaauuugaugauca
........................uagaauaggggagcuuUacu..........................................................    1    1    seq
........................uagaaGaggggagcuuaacuu.........................................................    1    1    seq
........................uagaauaggggagcuuUacuu.........................................................    2    1    seq
........................uagaauaggggagcuuaacuu.........................................................   75    0    seq
........................uagaauaggggaAcuuaacuu.........................................................    1    1    seq
........................uagaauagAggagcuuaacuu.........................................................    1    1    seq
........................uagaauaggggagcuuGacuu.........................................................    1    1    seq
........................uCgaauaggggagcuuaacuu.........................................................    1    1    seq
........................Aagaauaggggagcuuaacuu.........................................................    1    1    seq
........................uagaauaggggagcuuaacuG.........................................................    1    1    seq
........................uagaauaggggagAuuaacuua........................................................    2    1    seq
........................uagaGuaggggagcuuaacuua........................................................    1    1    seq
........................uagaauaggggagcuuaacuuU........................................................    1    1    seq
........................uagaauaggggagcuuaacuua........................................................   40    0    seq
.........................agaauaggggagcuuaacuu........................................................    1    0    seq
..........................gaauaggggagcuuaacuu........................................................    2    0    seq
...........................................aguuaaaagccucuguucuaa................    2    0    seq
...........................................aguuaaaagccucuguucuaag...............    2    0    seq
............................................guuaaaagccucuguucuaa................    1    0    seq
............................................guuaaaagccucuguucuaag...............    7    0    seq
............................................guuaaaagccucuguucuaaga..............    5    0    seq
..................................................uuaaGagccucuguucuaaga..............    1    1    seq
..................................................uuaaaagccucuguucuaaga..............    2    0    seq
....................................................uaaaagccucuguucuaagaca...........    1    0    seq
```