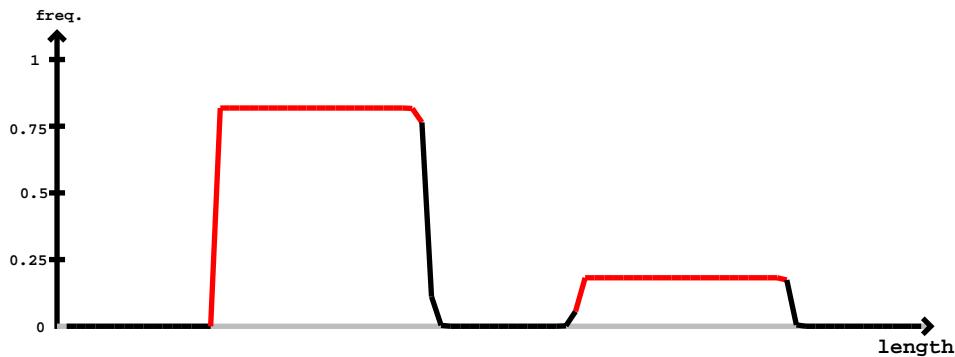miRBase precursor : dme-mir-316_MI0000428
Total read count : 594
dme-miR-316-3p_MIMAT0020842 read count : 208
dme-miR-316-5p_MIMAT0000408 read count : 408
remaining reads : 0

freq.

length

```
5'- aaauucuagucgauuugucuuuuuccgcuuacuggcguuucaauuccacaacgacaggaaagggaaaaaggcguauuuacuaugaguuu   -3'    exp
     (((((((((((.(((.(((((((((((.(((.(((.((((...........))))).)))..)))))))))))).))).)))).)))))))    reads    mm      sample
     ..............ugucuuuuuccgcuuacugg............................................................    1        0       seq
     ..............ugucuuuuuccgAuuacuggc...........................................................    1        1       seq
     ..............ugucuuuuuccgcuuacuggc...........................................................    29       0       seq
     ..............ugucuuuuuccgUuuacuggc...........................................................    1        1       seq
     ..............ugucuuuuuccgcuuaUuggcg..........................................................    1        1       seq
     ..............ugucuuuCuccgcuuacuggcg..........................................................    1        1       seq
     ..............ugucuAuuuccgcuuacuggcg..........................................................    1        1       seq
     ..............ugucuuuuuccgcuuacuggUg..........................................................    2        1       seq
     ..............uAucuuuuuccgcuuacuggcg..........................................................    2        1       seq
     ..............ugucuuuuuccgcuuacuggcC..........................................................    1        1       seq
     ..............ugucuuuuuccgcuCacuggcg..........................................................    1        1       seq
     ..............ugucuuuuuccgcCuacuggcg..........................................................    3        1       seq
     ..............ugucuuuuuccgAuuacuggcg..........................................................    1        1       seq
     ..............ugucuuuuuccgcuuacuggcA..........................................................    3        1       seq
     ..............ugucuuuuuccgcuuacuUgcg..........................................................    1        1       seq
     ..............ugucuuuuuccgcuuacuggGg..........................................................    1        1       seq
     ..............ugucuuuuuccgcuuacugUcg..........................................................    1        1       seq
     ..............Cgucuuuuuccgcuuacuggcg..........................................................    1        1       seq
     ..............Agucuuuuuccgcuuacuggcg..........................................................    9        1       seq
     ..............ugucuuuuuccgcuuGcuggcg..........................................................    1        1       seq
     ..............ugucuuuuuccgcuuacAggcg..........................................................    1        1       seq
     ..............ugucuCuuuccgcuuacuggcg..........................................................    1        1       seq
     ..............uguUuuuuccgcuuacuggcg...........................................................    1        1       seq
     ..............ugucuuuuuccgcuuUcuggcg..........................................................    1        1       seq
     ..............ugucuuuuuccAcuuacuggcg..........................................................    2        1       seq
     ..............ugucuuuuuccgcuuacuggcg..........................................................    352      0       seq
     ..............ugucuuuuuccgcuuacuCgcgu.........................................................    1        1       seq
     ..............ugucuuuuuccgcuuacugAcgu.........................................................    1        1       seq
     ..............ugucuuuuuccgcuuCcuggcgu.........................................................    1        1       seq
     ..............Agucuuuuuccgcuuacuggcgu.........................................................    2        1       seq
     ..............ugucuuuuuccAcuuacuggcgu.........................................................    1        1       seq
     ..............ugucuuuuuccgcuuacuggcgu.........................................................    54       0       seq
     ..............ugucuuuuuccgcuuacuUgcgu.........................................................    1        1       seq
     ..............ugucuuuuuccgGuuacuggcgu.........................................................    1        1       seq
```

aaauucuagucgauuugucuuuuuccgcuuacuggcguuucaauuccacaacgacaggaaagggaaaaaggcguauuuacuaugaguuu

```
..............ugucuuuuuccgcuuacuggcgA....................................................   1   1   seq
..............ugucuuuuuccgcuuacGggcgu....................................................   1   1   seq
..............ugucuuuuuccgcuuacuggcguu..................................................   1   0   seq
..............ugucuuuuuccgcuuacuggcguA..................................................   1   1   seq
.......................................cgacaggaaagggaaaaaggcgu...............   1   0   seq
......................................gacaggaaagggCaaaaggcgua..............   1   1   seq
......................................gacaggaaagAgaaaaaggcgua..............   1   1   seq
......................................gacaggaaagggaaaaAgcgua..............   1   1   seq
......................................gacaggaaagggaaaaaggcgua..............  27   0   seq
......................................gacaggaaagggaaaaaggcgCa..............   2   1   seq
.......................................acaggaaagggaaaaaggcgu..............   4   0   seq
.......................................acaggaaagggGaaaaggcgua..............   1   1   seq
.....................................aAaggaaagggaaaaaggcgua..............   2   1   seq
.......................................acaggaaagUgaaaaaggcgua..............   2   1   seq
.......................................acaggaaagggaaaaaggcAua..............   1   1   seq
.......................................acaggaaagggaaaaaggcgua..............  57   0   seq
.......................................acaggCaagggaaaaaggcgua..............   1   1   seq
.......................................acaggaaaggAaaaaaggcgua..............   1   1   seq
.......................................acaggaaagggaaaGggcgua..............   1   1   seq
.......................................acaggaaagggaaaaCgcgua..............   1   1   seq
.......................................acaggaGagggaaaaaggcgua..............   1   1   seq
.......................................acaggaaagggaaaaaggcguau..............   1   0   seq
.......................................acaggaaagggaaaaaggcguaA.............   2   1   seq
```