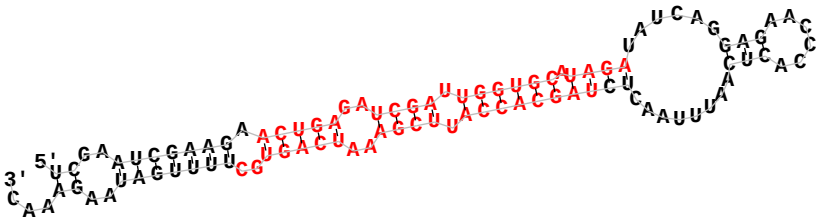
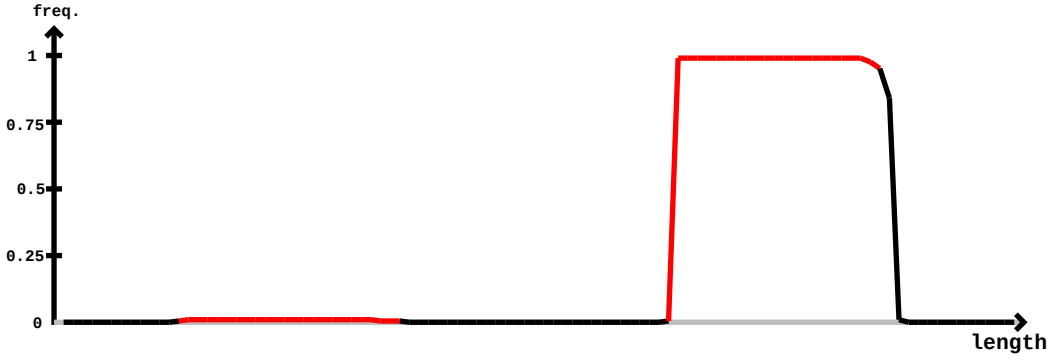
miRBase precursor : dme-mir-285_MI0000377
Total read count : 207
dme-miR-285-5p_MIMAT0020817 read count
dme-miR-285-3p_MIMAT0000356 read count
remaining reads : 0





dme-miR-285-3p_MIMAT0000356

dme-miR-285-5p_MIMAT0020817

```
5'- ucgaaucgaagaacugagaucgauuggugcauagauaucaggagaacccacucaauuuaacucuagcaccauucgaaaucagugcuuuugauaagaaac  -3'    exp
    ((..(((((((.(((((..((((.((((((.((((......(((......)))........)))))))))).))))..)))))..)))))))..))...   reads      mm         sample
    ...........aacCgagaucgauuggugcau.......................................................................  1          1          seq
    ............acugagaucgauuggugcauaga...................................................................  1          0          seq
    ..........................................................Auagcaccauucgaaaucagugcu.....................  1          1          seq
    ............................................................uagcaccauucgaaaucagu.......................  3          0          seq
    ............................................................uagcaccauucgaaaucagug......................  5          0          seq
    ............................................................uagcaccauucAaaaucagugc.....................  1          1          seq
    ............................................................uagcaccauucgaaaCcagugc.....................  1          1          seq
    ............................................................uagcaccauucgaaaucagugc.....................  17         0          seq
    ............................................................uagcaccauucgaaaucagugU.....................  1          1          seq
    ............................................................uagcaccauuAgaaaucagugc.....................  1          1          seq
    ............................................................uagcaccUuucgaaaucagugc.....................  1          1          seq
    ............................................................uaAcaccauucgaaaucagugc.....................  1          1          seq
    ............................................................uagcaccauucgaaCucagugcu....................  3          1          seq
    ............................................................uagcaccaCucgaaaucagugcu....................  2          1          seq
    ............................................................uagcaccauucgaaaucagugcC....................  3          1          seq
    ............................................................uagcaccauucgaaaCcagugcu....................  1          1          seq
    ............................................................uagcaccauucgaaaucaCugcu....................  2          1          seq
    ............................................................uagcGccauucgaaaucagugcu....................  1          1          seq
    ............................................................uagcaccauucgaaaucagugcu....................  142        0          seq
    ............................................................uagcaccauucgaaaucaguAcu....................  1          1          seq
    ............................................................uagcaccauucgCaaucagugcu....................  1          1          seq
    ............................................................uagcaGcauucgaaaucagugcu....................  1          1          seq
    ............................................................uagcaUcauucgaaaucagugcu....................  1          1          seq
    ............................................................uagcaAcauucgaaaucagugcu....................  1          1          seq
    ............................................................uagcaccauucgaaaucagCgcu....................  2          1          seq
    ............................................................uagcaccauucgaaaucagugUu....................  1          1          seq
    ............................................................uagcaccauucgaaaAcagugcu....................  2          1          seq
    ............................................................uagcaccaAucgaaaucagugcu....................  1          1          seq
    ............................................................uagAaccauucgaaaucagugcu....................  1          1          seq
    ............................................................uagcaccauucgaaaucagAgcu....................  1          1          seq
    ............................................................uagcaccauucgaaaucagugcA....................  4          1          seq
    ............................................................uagcaccauucgaaaucagugcuA...................  1          1          seq
    ............................................................uagcaccauucgaaaucagugcuu...................  1          0          seq
```