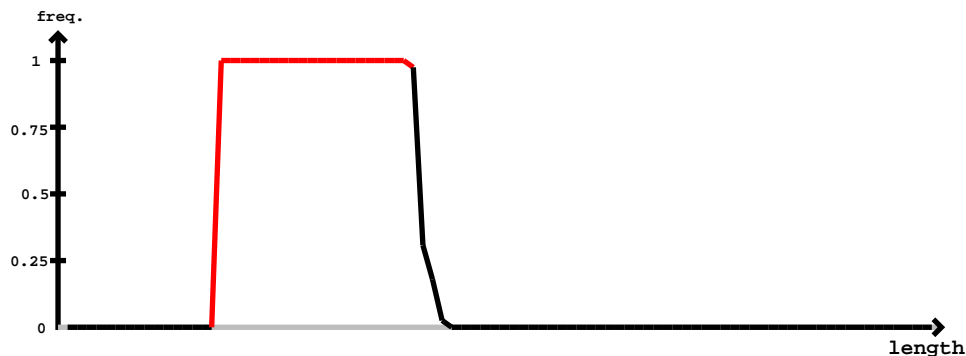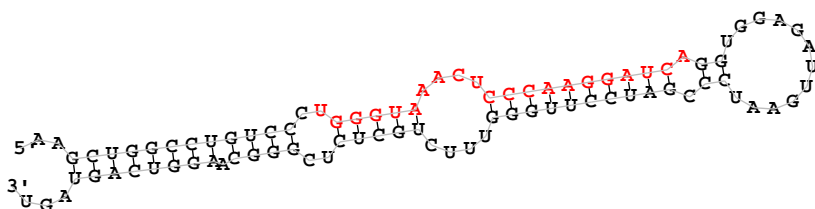miRBase precursor : dme-mir-1001_MI0005863
Total read count : 39
dme-miR-1001-5p_MIMAT0005521 read count : 30
remaining reads : 0

```
5'- aagcuggccugucccuggguaaacucccaaggaucaggguggagauugaaucccgauccuugggguuucugcucucgggcaaggucaguagu   -3'      exp
    ..(((((((((((..(((((....(((((((((((.((.............)).)))))))))))....))))).)))).)))))))))...    reads     mm       sample
    ..............uggguaaacucccaaggaAc.........................................................      1         1        seq
    ..............uggguaaacucccaagCauca........................................................      1         1        seq
    ..............uggguaaacucccaaggaucG........................................................      1         1        seq
    ..............uggguaaacucccaaAgauca........................................................      1         1        seq
    ..............uggguaaacucccCaggauca........................................................      1         1        seq
    ..............uggguaaacucccaagAauca........................................................      1         1        seq
    ..............uggguaaacucccaaCgauca........................................................      1         1        seq
    ..............uggguaaacucccaaggauca........................................................      19        0        seq
    ..............uggguaaacucccaaggUuca........................................................      1         1        seq
    ..............uggguaaacucccaaggaucag.......................................................      4         0        seq
    ..............uggguaaacucccaaggaucaA.......................................................      1         1        seq
    ..............uggguaaacucccaaggaucagg......................................................      5         0        seq
    ..............uggguaaacAcccaaggaucagg......................................................      1         1        seq
    ..............uggguaaacucccaaggaucaggu.....................................................      1         0        seq
```