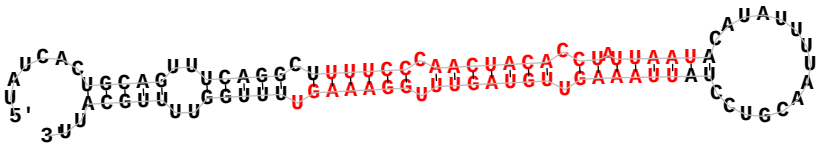
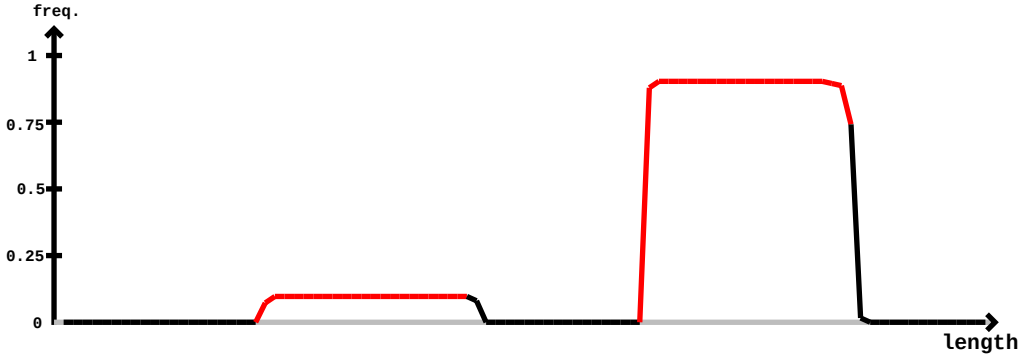
miRBase precursor : dme-mir-991_MI0005851
Total read count : 124
dme-miR-991-5p_MIMAT0020890 : 22 read count
dme-miR-991-3p_MIMAT0005509 : 53 read count
remaining reads : 0





dme-miR-991-3p_MIMAT0005509

dme-miR-991-5p_MIMAT0020890

```
5'- uaucacugcaguuucaggcuuuucccaacuacaccuauuaauacauauuuuaacguccuauuaaaguuguaguuuggaaaguuuugguuuugcauu  -3'    exp
    ......(((((..(((((.(((((((.(((((((.((.(((((((.............)))))))).)))))))).)))))).)))))..)))))..   reads     mm        sample
    ...................uuucccaacuacaccuauuaau.......................................................   1         0         seq
    ...................uuucccaacuacaUcuauuaau.......................................................   1         1         seq
    ...................uuucccaacuacaUcuauuaaua......................................................   3         1         seq
    ...................uuucccaacuacaccuauuaaua......................................................   4         0         seq
    ....................uuucccaacuacaUcuauuaaua......................................................   2         1         seq
    ....................uuucccaacuacaccuauuaaua......................................................   1         0         seq
    ............................................................uuaaaguuguaguuuggaa................   1         0         seq
    ............................................................uuaaaguuguaguuuggaaa...............   1         0         seq
    ............................................................uuaaaguuguaguuuggaaag..............   15        0         seq
    ............................................................uuaaaguuguaguuuggUaag..............   1         1         seq
    ............................................................uuaaaguuguaguuuggaUag..............   1         1         seq
    ............................................................uuaaaguuguaguuuggGaag..............   1         1         seq
    ............................................................uuaaaguuguaguuuUgaaagu.............   1         1         seq
    ............................................................uuaaaguuguaguuugUaaagu.............   1         1         seq
    ............................................................uuaaaguuguaUuuuggaaagu.............   1         1         seq
    ............................................................uuaaaguuguaguuuggaaagu.............   84        0         seq
    ............................................................uuaaaguuguaguuuggaaaguA............   2         1         seq
    ............................................................uaaaguuguaguuuggaaagu..............   2         0         seq
    ............................................................uUaaguuguaguuuggaaagu..............   1         1         seq
```