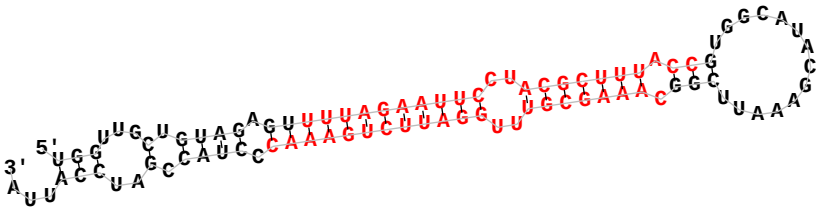
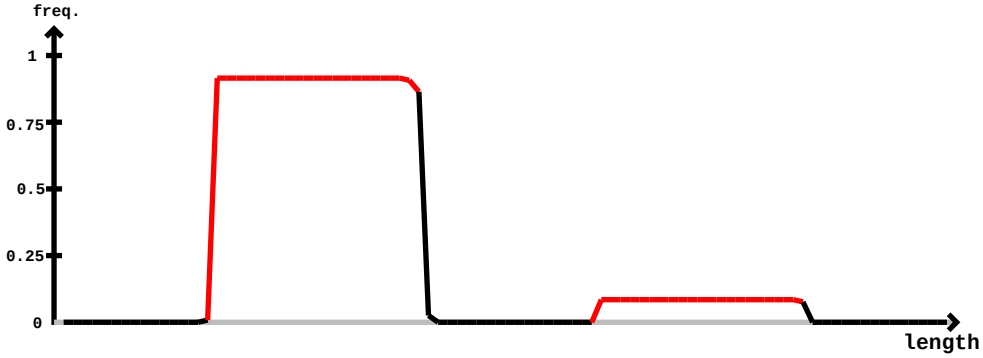
miRBase precursor : dme-mir-927_MI0005843
Total read count : 118
dme-miR-927-3p_MIMAT0020882 : 20 read count
dme-miR-927-5p_MIMAT0005501 : 65 read count
remaining reads : 0





dme-miR-927-5p_MIMAT0005501

dme-miR-927-3p_MIMAT0020882

```
5'- ugguugcuguagaguuuuagaauuccuacgcuuuaccguggcauacgaaauucggcaaagcguuuggauucugaaacccuaccgauccauua  -3'    exp
    (((...(.((((.(((((((((((..(((((((.(((.............))).)))))))..)))))))))))).)))).).)..)))...   reads      mm         sample
    .............Cuuuagaauuccuacgcuuuac.......................................................   1          1          seq
    ..............uuuagaauuccuacgcuuua........................................................   1          0          seq
    ..............uuuagaauuccuacgcuuuac.......................................................   4          0          seq
    ..............uuuagaauuccuacgcuuuacc......................................................   91         0          seq
    ..............uuuagaauCccuacgcuuuacc......................................................   1          1          seq
    ..............uuuagaauuccuUcgcuuuacc......................................................   1          1          seq
    ..............uuuagaauuccuacgcuAuacc......................................................   2          1          seq
    ..............uuuagaauuccuacCcuuuacc......................................................   1          1          seq
    ..............Auuagaauuccuacgcuuuacc......................................................   1          1          seq
    ..............uuuagaUuuccuacgcuuuacc......................................................   1          1          seq
    ..............uuuagaauuccuacgUuuuacc......................................................   1          1          seq
    ..............uuuagaauuccuacgcuuuaccg.....................................................   3          0          seq
    ......................................................caGagcguuuggauucugaaa...............   1          1          seq
    ......................................................caaagcguuuggauucugaaac..............   8          0          seq
    ......................................................caaagcguCuggauucugaaac..............   1          1          seq
```