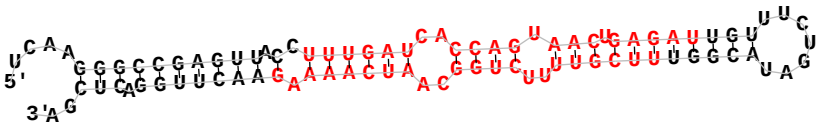
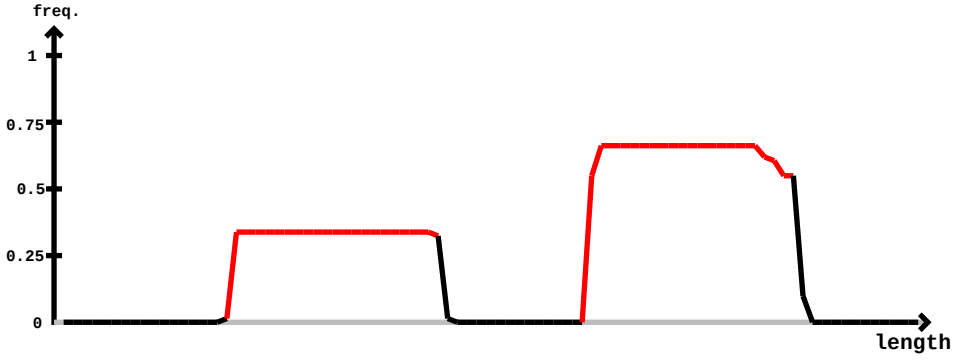
miRBase precursor : dme-mir-961_MI0005816
Total read count : 71
dme-miR-961-3p_MIMAT0020856 : 27 read count
dme-miR-961-5p_MIMAT0005475 : 25 read count
remaining reads : 0






```
                                                                                                                                  dme-miR-961-3p_MIMAT0020856
                                dme-miR-961-5p_MIMAT0005475
5'- ucaagggccgaguuaccuuugaucaccaguaacugagauuguuucugauacgguuucguuuucuggcaaucaaaagaacuuggacucga  -3'    exp
    ....((((((((((.(.((((((..((((.(((.(((((((((.......)))))))))))..))))..)))))).)))))))).)))..   reads      mm         sample
    ................cuuugaucaccaguaacugagauA.............................................   1          1          seq
    ................uuugaucaccaguaacugaga.................................................   1          0          seq
    ................uuugaucaccaguaaGugagau................................................   1          1          seq
    ................uCugaucaccaguaacugagau................................................   1          1          seq
    ................uuugaucaccaguaacugagau................................................   20         0          seq
    ...................................................uucguuuucuggcaauca...............   3          0          seq
    ...................................................uucguuuucuggcaaucaa..............   1          0          seq
    ...................................................uucguuuucuggcaaucaaa.............   4          0          seq
    ...................................................uucguuuucuggcGaucaaaag...........   1          1          seq
    ...................................................uucguuuucuggcaaucaaaag...........   27         0          seq
    ...................................................uucguCuucuggcaaucaaaag...........   1          1          seq
    ...................................................uucguuuucuggcaGucaaaag...........   1          1          seq
    ...................................................uucguuuucuggcaaucaaaaga..........   1          0          seq
    ..................................................ucguuuucuggcaaucaaaag............   2          0          seq
    ..................................................ucguuuucuggcaaucaaaaga...........   2          0          seq
    ..................................................ucguuuucuggcaaucaaaagC...........   1          1          seq
    ..................................................ucguuuucuggcaaucaaaagU...........   3          1          seq
```