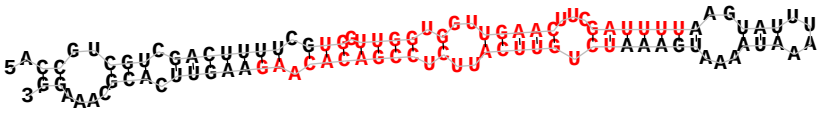
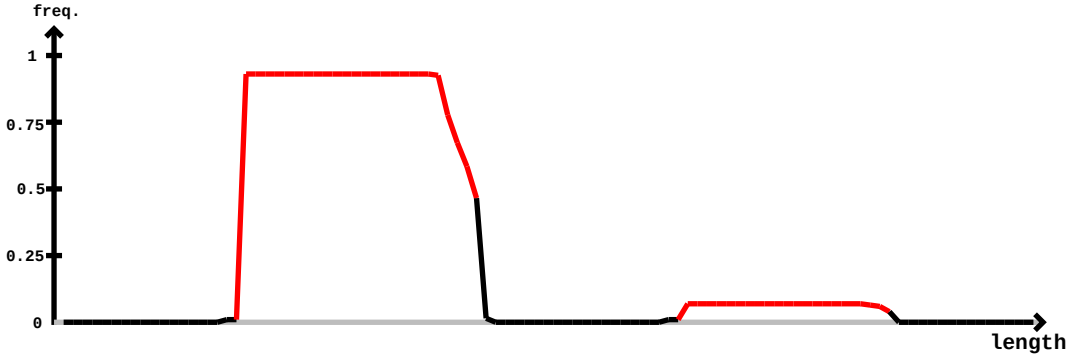
miRBase precursor : dme-mir-973_MI0005830
Total read count : 202
dme-miR-973-3p_MIMAT0020870 : 24 read count
dme-miR-973-5p_MIMAT0005489 : 154 read count
remaining reads : 0



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                                     
dme-miR-973-3p_MIMAT0020870
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
dme-miR-973-5p_MIMAT0005489
5'- accgucgucgacuuuucgugguuggugguugaacuucgauuuuaaguauuuaaauaaaaugaaaucuguucauucuccgacacaagaaguucacgcaaagg  -3'    exp
   .((..(((.(((((((.(((.((((.(..(((((...(((((((..(((....)))...)))))))).)))))..).)))))))).)))))))).)))....))   reads     mm        sample
   ................cgugguuggugguugaacuucgauu.....................................................................   1         0         seq
   ................cgugguuggugguugaacuucgauuu....................................................................   1         0         seq
   .................uCguuggugguugaacuucg.........................................................................   1         1         seq
   .................ugguuggugguugaacuucga........................................................................   29        0         seq
   .................ugguuggugguugaUcuucga........................................................................   1         1         seq
   .................ugguuggugguugaacuucgau.......................................................................   21        0         seq
   .................ugguuggugguugaacAucgauu......................................................................   1         1         seq
   .................ugguuggugguugaacuucgauu......................................................................   16        0         seq
   .................ugguuggugguugaacuucgauuu.....................................................................   22        0         seq
   .................ugguuggugguugGacuucgauuu.....................................................................   1         1         seq
   .................ugguuggugguuAaacuucgauuuu....................................................................   1         1         seq
   .................ugguuggugguAugaacuucgauuuu...................................................................   1         1         seq
   .................uggCuggugguugaacuucgauuuu....................................................................   1         1         seq
   .................ugguuggCgguugaacuucgauuuu....................................................................   1         1         seq
   .................ugguuggugguugGacuucgauuuu....................................................................   1         1         seq
   .................ugguuggugguugaGcuucgauuuu....................................................................   2         1         seq
   .................ugguuggugguGugaacuucgauuuu...................................................................   1         1         seq
   .................ugguuggugguugaacuucgCuuuu....................................................................   2         1         seq
   .................ugguuggugguugaacuucgUuuuu....................................................................   1         1         seq
   .................ugguuggugguugaacuucgauuuA....................................................................   1         1         seq
   .................ugguuggugguugaacuucgauuuu....................................................................   79        0         seq
   .................ugguuggugguugaacuucgauuuuU...................................................................   2         1         seq
   .................ugguuggugguugaacuucgauuuuC...................................................................   1         1         seq
   ...............................................................aaucuguucauucuccgacac.........................   1         0         seq
   ...............................................................aaucuguucauucuccgacaca........................   1         0         seq
   ..............................................................ucuguucauucuccgacacaa.........................   4         0         seq
   ..............................................................ucuguucauucuccgacacaag........................   8         0         seq
```