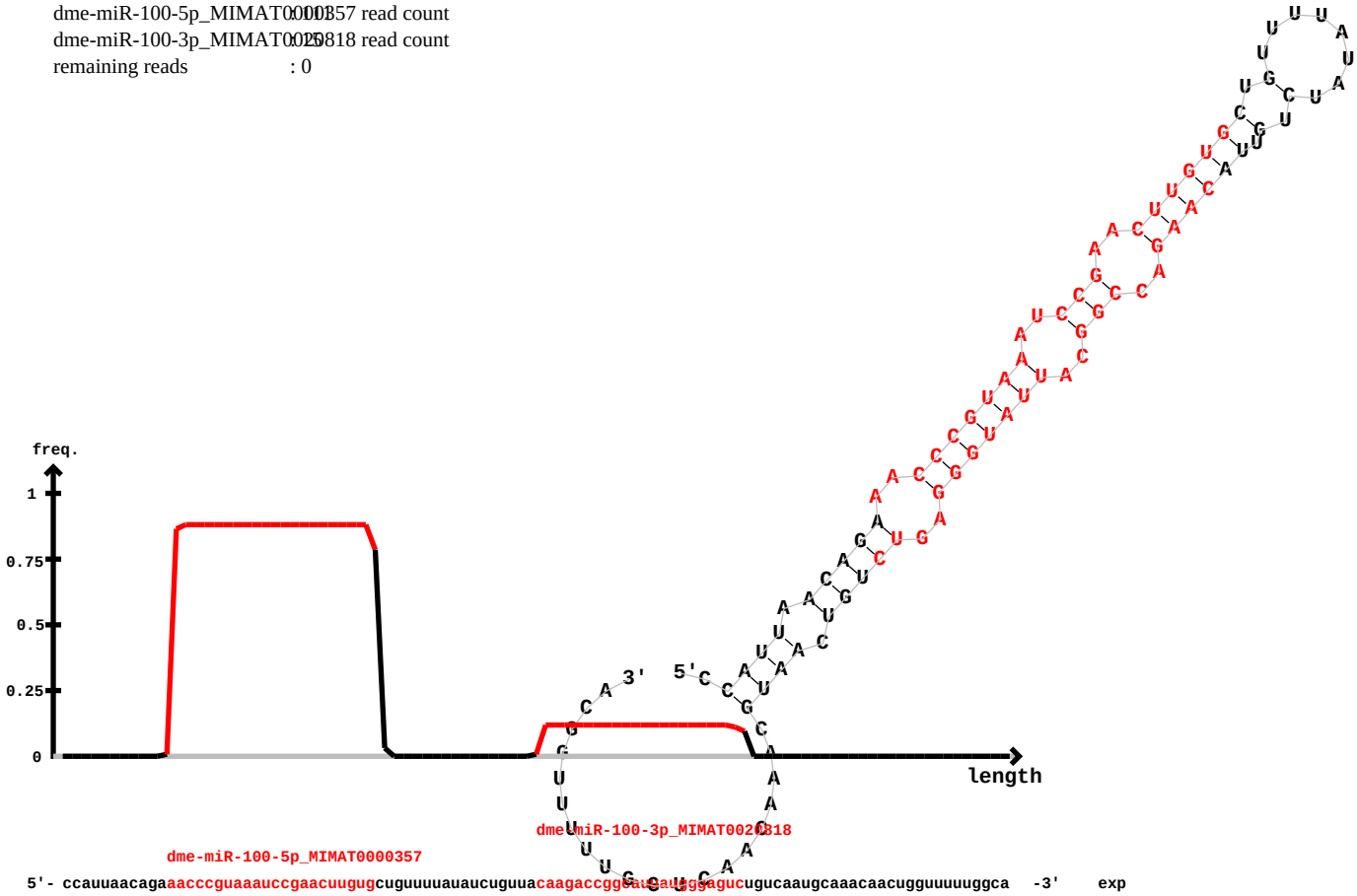
miRBase precursor : dme-mir-100_MI0000378
Total read count : 126
dme-miR-100-5p_MIMAT0000357 : 108 read count
dme-miR-100-3p_MIMAT0020818 : 18 read count
remaining reads : 0




```
                 dme-miR-100-5p_MIMAT0000357
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
5'- ccauuaacagaaacccguaaauccgaacuugugcuguuuuauaucuguuacaagaccggcauuauggagucugucaaugcaaacaacugguuuuuggca -3'    exp
   .((((.(((((..(((((((..(((..(((((((.(........).).)))))))..)))..)))))))..)))))).))))..................  reads     mm        sample
   ..........aaacccguaaauccgaacuugug.....................................................................  1         0         seq
   ..........aacccguaaauccgaaUuugu.......................................................................  1         1         seq
   ..........aacccguaaaCccgaacuugu.......................................................................  1         1         seq
   ..........aacccgAaaauccgaacuugu.......................................................................  1         1         seq
   ..........aacccguaGauccgaacuugu.......................................................................  1         1         seq
   ..........aacccguaaauccgaacuugu.......................................................................  8         0         seq
   ..........aacccguaaauccGgaacuugug.....................................................................  1         1         seq
   ..........aacccguaaauccgaacuGgug......................................................................  2         1         seq
   ..........aacccguaaauccAaacuugug......................................................................  2         1         seq
   ..........Gacccguaaauccgaacuugug......................................................................  1         1         seq
   ..........aacccguaaaCccgaacuugug......................................................................  1         1         seq
   ..........aacccguaaauccgaacuugGg......................................................................  1         1         seq
   ..........aacccguaaauccgaaUuugug......................................................................  1         1         seq
   ..........aaccUguaaauccgaacuugug......................................................................  1         1         seq
   ..........aacccguaaauccgaacuugug......................................................................  78        0         seq
   ..........aacccguaGauccgaacuugug......................................................................  3         1         seq
   ..........aacccguaaauccgaacAugug......................................................................  1         1         seq
   ..........aacccguaaauccgaacuugugU.....................................................................  1         1         seq
   ..........aacccguaGauccgaacuugugc.....................................................................  3         1         seq
   ...........acccguaaauccgaacuugug......................................................................  2         0         seq
   ...............................................Ccaagaccggcauuaugggagu..............................  1         1         seq
   ...............................................caagaccggcauuaugggag................................  1         0         seq
   ...............................................caagaccggcauuaugggagu...............................  1         0         seq
   ...............................................caagaccggcauuaugggaguc..............................  11        0         seq
   ...............................................caagGccggcauuaugggaguc..............................  1         1         seq
```