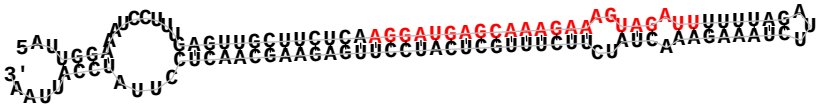
miRBase precursor	: hsa-mir-1255a
Total read count	: 133
hsa-miR-1255a read count	: 132
remaining reads	: 1






```
                                hsa-miR-1255a
5'- auuggaaauccuuugaguugcuucucaaggaugagcaaagaaaguagauuuuuuagauucuaaagaaacuaucuucuuugcucauccuugagaagcaacuccuuauccauuaa  -3'    exp
   ..((((........(((((((((((((((((((((((((..(((.(((((((((...)))))))))..)))..))))))))))))))))))))))))....))))....   reads      mm         sample
   ..........................aggaugagcaaagaaaguag.....................................................................   1          0          hsa
   ..........................aggaugagcaaagaaaguaga.....................................................................   3          0          hsa
   ..........................aggaugagcaaagaaaguagau....................................................................   21         0          hsa
   ..........................aggaugagcaaagaaaguaCau....................................................................   1          1          hsa
   ..........................aggaugagcaaagaaagGagauu...................................................................   1          1          hsa
   ..........................aggaugagcaaagaaaUuagauu...................................................................   1          1          hsa
   ..........................aggauAagcaaagaaaguagauu...................................................................   1          1          hsa
   ..........................aggaugagcaaagaaaguagauA...................................................................   4          1          hsa
   ..........................aggCugagcaaagaaaguagauu...................................................................   1          1          hsa
   ..........................aggaugagcaaagaaaguagauu...................................................................   93         0          hsa
   ..........................aggaGgagcaaagaaaguagauu...................................................................   1          1          hsa
   ..........................aggauUagcaaagaaaguagauu...................................................................   1          1          hsa
   ..........................aggaugagcaaagaaaguagauuA..................................................................   1          1          hsa
   ..........................aggaugagcaaagaaaguagauuu..................................................................   1          0          hsa
   ............................ggaugagcaaagaaaguagau....................................................................   1          0          hsa
   ...................................................................aacuaucuucuuugcucauccuu.....................   1          0          hsa
```