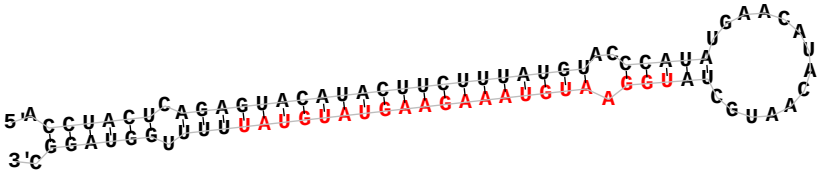
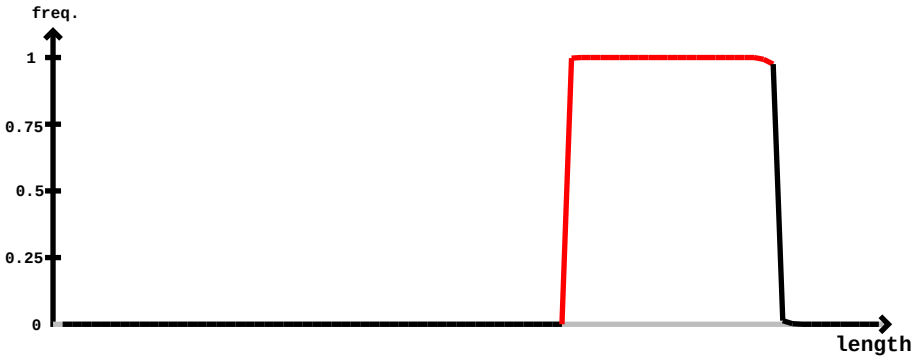
miRBase precursor	: hsa-mir-1-2
Total read count	: 445
hsa-miR-1 read count	: 445
remaining reads	: 0






```
                                                  hsa-miR-1
5'- accuacucagaguacauacuucuuuauguacccauaugaacauacaaugcuauggaauguaaagaaguauguauuuuugguaggc  -3'    exp
    .((((((.(((((((((((((((((((((..(((((.............)))))).))))))))))))))))))))))).)))))).   reads      mm         sample
    ..........................................................uggaauguaaagaaguaugu.............   3          0          hsa
    ..........................................................uggaauguaaagaaguaugua............   5          0          hsa
    ..........................................................uggaauguaaagaaguauUua............   1          1          hsa
    ..........................................................ugAaauguaaagaaguaugua............   1          1          hsa
    ..........................................................uggaauguaCagaaguaugua............   1          1          hsa
    ..........................................................uggaauguaUagaaguauguau...........   2          1          hsa
    ..........................................................uggaauguaCagaaguauguau...........   5          1          hsa
    ..........................................................uggaCuguaaagaaguauguau...........   1          1          hsa
    ..........................................................Cggaauguaaagaaguauguau...........   1          1          hsa
    ..........................................................uggaauguaaagaaguaAguau...........   1          1          hsa
    ..........................................................uggaauguaaagaaguauguaA...........   9          1          hsa
    ..........................................................uggaauguaaagaUguauguau...........   1          1          hsa
    ..........................................................uggaauguaaagaGguauguau...........   1          1          hsa
    ..........................................................uggaauguCaagaaguauguau...........   2          1          hsa
    ..........................................................uggaauguaaagaCguauguau...........   1          1          hsa
    ..........................................................uggaauguaGagaaguauguau...........   1          1          hsa
    ..........................................................Aggaauguaaagaaguauguau...........   1          1          hsa
    ..........................................................uggaauguaaagaagAauguau...........   1          1          hsa
    ..........................................................Gggaauguaaagaaguauguau...........   1          1          hsa
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    ..........................................................uggaauguaaagaaCuauguau...........   1          1          hsa
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    ..........................................................uggaauguaaagaaguaugGau...........   1          1          hsa
    ..........................................................uggaauguGaagaaguauguau...........   1          1          hsa
    ..........................................................uggaaugCaaagaaguauguau...........   2          1          hsa
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    ..........................................................uggaauguaaagaaguauguauuA.........   1          1          hsa
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hsa-miR-1

accuacucagaguacauacuucuuuauguacccauaugaacauacaaugcuauggaauguaaagaaguauguauuuuugguaggc
....ggaauguaaagaaguauguau........... 1 0 hsa