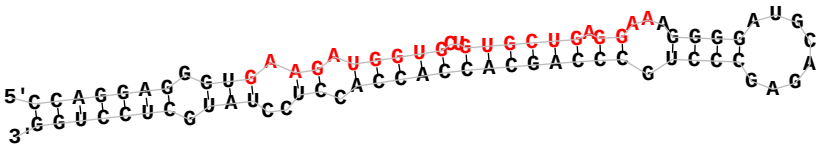
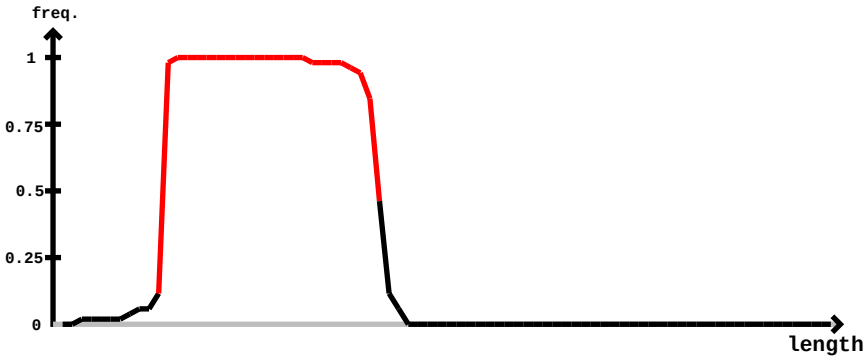
miRBase precursor	: hsa-mir-4647
Total read count	: 52
hsa-miR-4647 read count	: 49
remaining reads	: 3





hsa-miR-4647

```
5'- ccaggagggugaagauggugcugugcugaggaaaggggaugcagagcccugcccagcaccaccaccuccuaugcuccugg  -3'    exp
    (((((((.(((.((.((((((..(((((((.((...((((........)))).)))))))))))))).))..))).)))))))   reads      mm         sample
    .caggagggugaagauggugcugug.....................................................   1          0          hsa
    ......gggugaagauggugcugugcugag................................................   1          0          hsa
    .......ggugaagauggugcugugcugagg...............................................   1          0          hsa
    .........ugaagauggugcugugcugagga..............................................   2          0          hsa
    .........ugaagauggugcugugcugaggaa.............................................   1          0          hsa
    ..........gaagauggugcugugcuga.................................................   1          0          hsa
    ..........gaagauggugcugugcugagg...............................................   3          0          hsa
    ..........gaagCuggugcugugcugagg...............................................   1          1          hsa
    ..........gaagauggugcugugcugagga..............................................   17         0          hsa
    ..........gUagauggugcugugcugagga..............................................   1          1          hsa
    ..........gaagauggugcugugcugaggaa.............................................   10         0          hsa
    ..........gaagauggugcugugcugagUaa.............................................   1          1          hsa
    ..........gaagaugguCcugugcugaggaa.............................................   1          1          hsa
    ..........gaaCauggugcugugcugaggaa.............................................   1          1          hsa
    ..........gaagauggugcugugcugaggaU.............................................   1          1          hsa
    ..........gaagauggugcugugcugaggaG.............................................   1          1          hsa
    ..........gaagauggugcugugcuUaggaa.............................................   2          1          hsa
    ..........gaagauggugcugugcugaggaaG.............................................   1          1          hsa
    ..........gaagauggugcugugcugaggaaa.............................................   1          0          hsa
    ..........gaagauggugcugugcugaggaaaA............................................   1          1          hsa
    ..........gaagauggugcugugcugaggaaag............................................   1          0          hsa
    ..........gaagauggugcugugcugaggaaaU............................................   1          1          hsa
    ...........aagauggugcugugcugaggaaa.............................................   1          0          hsa
```