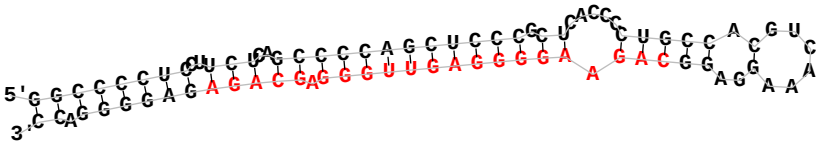
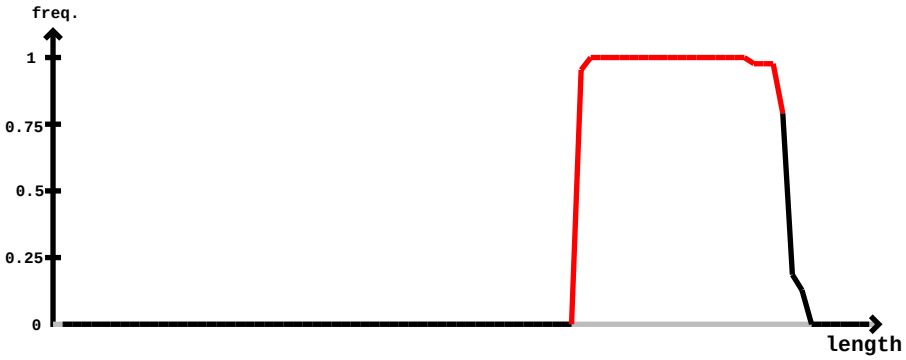
miRBase precursor	: hsa-mir-3154
Total read count	: 86
hsa-miR-3154 read count	: 86
remaining reads	: 0





hsa-miR-3154

```
5'- ggccccuccuucucagccccagcucccgcucaccccugccacgucaaaggaggcagaaggggaguugggagcagagaggggacc  -3'    exp
    ((((((((..(((..(((((((((((((.((.....(((((.(......)..))))).)))))))))))))).)))))))))))).))   reads      mm         sample
    ..........................................................cagaaggggaguugggaA.............   1          1          hsa
    ..........................................................cagaaggggaguugggag.............   1          0          hsa
    ..........................................................cagaaggggaguugggagcag..........   13         0          hsa
    ..........................................................Uagaaggggaguugggagcag..........   1          1          hsa
    ..........................................................cagaagggAaguugggagcag..........   1          1          hsa
    ..........................................................cagaaggggaguugggagcagU.........   6          1          hsa
    ..........................................................cagaaggggaguugggagcaga.........   44         0          hsa
    ..........................................................cagaaggggCguugggagcaga.........   1          1          hsa
    ..........................................................cagaaggggaguugggagcagag........   1          0          hsa
    ..........................................................cagaaggggaguugggagcagaU........   3          1          hsa
    ..........................................................cagaaggggaguugggagcagaA........   1          1          hsa
    ..........................................................cagCaggggaguugggagcagaga.......   1          1          hsa
    ..........................................................cagaaggggaguugggagcagaAa.......   5          1          hsa
    ..........................................................cagaaggUgaguugggagcagaga.......   1          1          hsa
    ..........................................................cagaaggggaguugggagcagagU.......   2          1          hsa
    ....................................................agaaggggaguugggagcag..........   1          0          hsa
    ....................................................agaaggggaguugggagcaga.........   1          0          hsa
    ....................................................agaaggggaguugggagcagaAa.......   1          1          hsa
    ....................................................agaaggggaguugggagcagaga.......   1          0          hsa
```