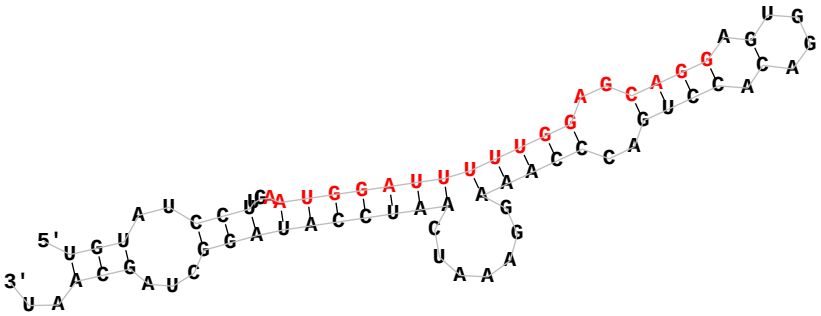
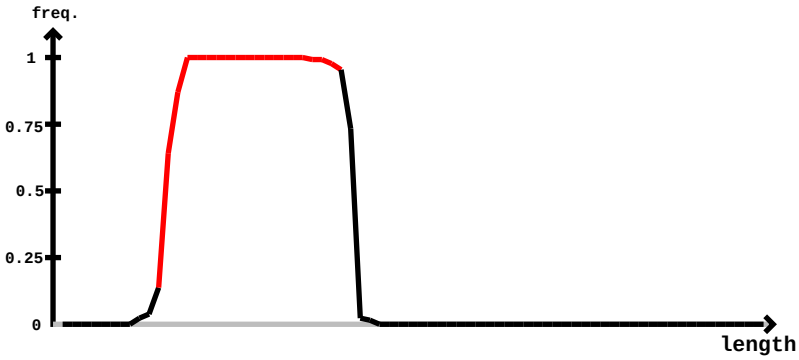
miRBase precursor	: hsa-mir-1246
Total read count	: 131
hsa-miR-1246 read count	: 128
remaining reads	: 3





hsa-miR-1246

```
5'- uguauccuugaauggauuuuuggagcaggaguggacaccugacccaaaggaaaucaauccauaggcuagcaau  -3'    exp
    (((..(((...((((((((((((..((((.(....).))))..))))).......)))))))))...)))..    reads      mm         sample
    .......uuAaauggauuuuuggag.....................................................  1          1          hsa
    .......uuAaauggauuuuuggagcag..................................................  1          1          hsa
    .......uuAaauggauuuuuggagcagg.................................................  1          1          hsa
    ........uAaauggauuuuuggagca...................................................  1          1          hsa
    ........uAaauggauuuuuggagcagg.................................................  1          1          hsa
    .........Aaauggauuuuuggagca...................................................  1          1          hsa
    .........Aaauggauuuuuggagcagg.................................................  11         1          hsa
    .........Aaauggauuuuuggagcagga................................................  1          1          hsa
    ..........aauggauuuuuggagcag..................................................  2          0          hsa
    ..........aauggauuuuuggagcagg.................................................  12         0          hsa
    ..........aauggauuuuuggagcaggG................................................  50         1          hsa
    ..........aauggauuuuuggagcaggGg...............................................  1          1          hsa
    ..........aauggauuuuuggagcaggagA..............................................  1          1          hsa
    ...........auggauuuuuggagcagg..................................................  4          0          hsa
    ...........auggauuuuuggagcaggG.................................................  25         1          hsa
    ...........auggauuuuuggagcaggagA...............................................  1          1          hsa
    ............uggauuuuuggagcaggG.................................................  17         1          hsa
```