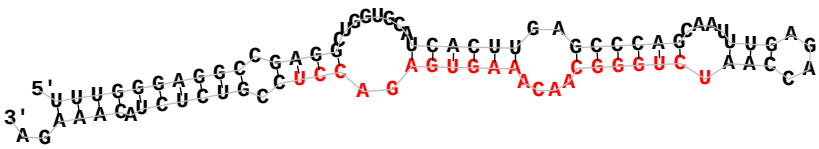
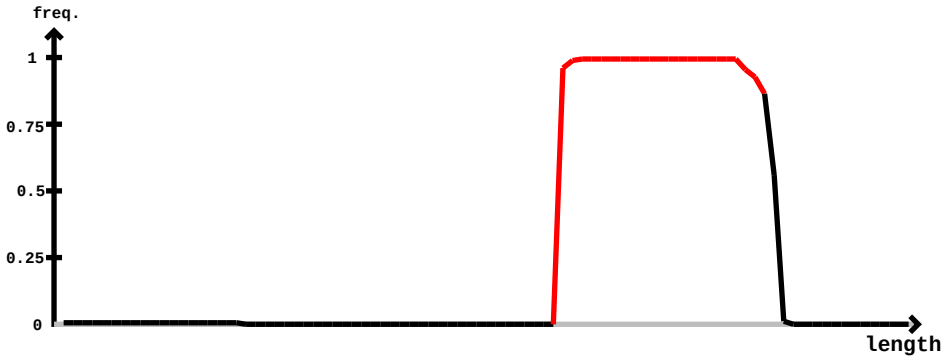
miRBase precursor : hsa-mir-1285-2
Total read count : 177
hsa-miR-1285-3p read count : 176
remaining reads : 1





hsa-miR-1285-3p

```
5'- uuugggaggccgaggcuggugcaucacuugagcccagcaauuugagaccaaucugggcaacaaagugagaccuccgucucuacaaaga  -3'    exp
    ((((((((((.((((........((((((..((((((....(((....))).))))))....))))))..))))).))))))).))))..   reads      mm         sample
    uuugggaggccgaggcGg.........................................................................   1          1          hsa
    ..................................................ucuAggcaacaaagugaga.....................   1          1          hsa
    ..................................................ucugggcaacaaagugaga.....................   5          0          hsa
    ..................................................ucugggcaacaaagugagac....................   4          0          hsa
    ..................................................ucugggcaacaaaUugagacc...................   1          1          hsa
    ..................................................ucugggcaacaaagugagacA...................   2          1          hsa
    ..................................................ucugggUaacaaagugagacc...................   1          1          hsa
    ..................................................ucugggcaacaaagugagGcc...................   1          1          hsa
    ..................................................ucugggcaacaaagugagacc...................   5          0          hsa
    ..................................................ucugggcaacaaagugagacU...................   1          1          hsa
    ..................................................ucugggcaacaaagugagaccu..................   45         0          hsa
    ..................................................ucugggAaacaaagugagaccu..................   1          1          hsa
    ..................................................ucugggcCacaaagugagaccu..................   2          1          hsa
    ..................................................ucuCggcaacaaagugagaccu..................   1          1          hsa
    ..................................................ucugggcaacaaagugagacAu..................   1          1          hsa
    ..................................................ucugggcaaAaaagugagaccu..................   1          1          hsa
    ..................................................ucugggcaacaaagugagacUu..................   1          1          hsa
    ..................................................ucugggcaacaCagugagaccu..................   1          1          hsa
    ..................................................ucugggcaacaaagugagaccuU.................   36         1          hsa
    ..................................................ucugggcaacaaagugagaccuG.................   5          1          hsa
    ..................................................ucugggcaacaaagugagaccuA.................   53         1          hsa
    ..................................................ucugggcaacaaagugagaccucU................   2          1          hsa
    ..................................................cugggUaacaaagugaga......................   1          1          hsa
    ..................................................cugggcaacaaagugagaccu...................   1          0          hsa
    ..................................................cugggcaacaaagugagaccuU..................   2          1          hsa
    ..................................................cugggcaacaaagugagaccuA..................   1          1          hsa
    ..................................................ugggcaacaGagugagac......................   1          1          hsa
```