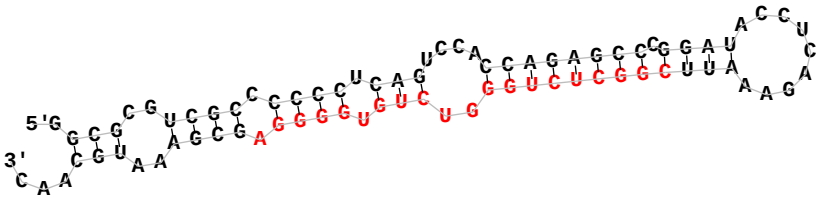
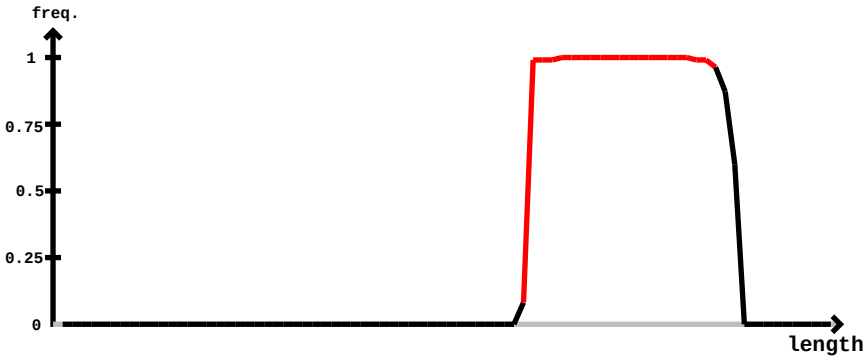
miRBase precursor	: hsa-mir-760
Total read count	: 110
hsa-miR-760 read count	: 110
remaining reads	: 0





hsa-miR-760

```
5'- ggcgcgucgccccccucaguccaccagagcccggauaccucagaaauucggcucuggggucuguggggagcgaaaugcaac  -3'    exp
    .(((..((((.((((.(((....(((((((((.((((.........)))))))))))..)))).)))))..)))...   reads      mm         sample
    ..........................................................ucggcucuggggucugugg.....   1          0          hsa
    ..........................................................ucggcucuggggucuguggggaA.....   1          1          hsa
    ..........................................................ucggcucuggggucugugggggag.....   1          0          hsa
    ..........................................................ucggcucuggggucugugggggagU.....   5          1          hsa
    ..........................................................ucggcucuggggucugugggggagA.....   1          1          hsa
    ..........................................................cggcucuggggucuguggggg.....   2          0          hsa
    ..........................................................cggcucuggggucuguggggA.....   1          1          hsa
    ..........................................................cggcucuggggucuguggguUa.....   1          1          hsa
    ..........................................................cggcucuggggucuguggggga.....   9          0          hsa
    ..........................................................cggcucuggggucuguggggaA.....   1          1          hsa
    ..........................................................cggUucuggggucuguggggag.....   1          1          hsa
    ..........................................................cggcucuggggucuguggggCg.....   1          1          hsa
    ..........................................................cggcuUuggggucuguggggag.....   1          1          hsa
    ..........................................................cggcucuggggucuguggggag.....   21         0          hsa
    ..........................................................cggcucuggggucuguggggaU.....   1          1          hsa
    ..........................................................cggcucuggggucugugggCag.....   1          1          hsa
    ..........................................................cggcucuggggucuguggggagU.....   58         1          hsa
    ..........................................................cggcucuggggucuguggggagA.....   2          1          hsa
    .....................................................cucuggggucuguggggag.....   1          0          hsa
```