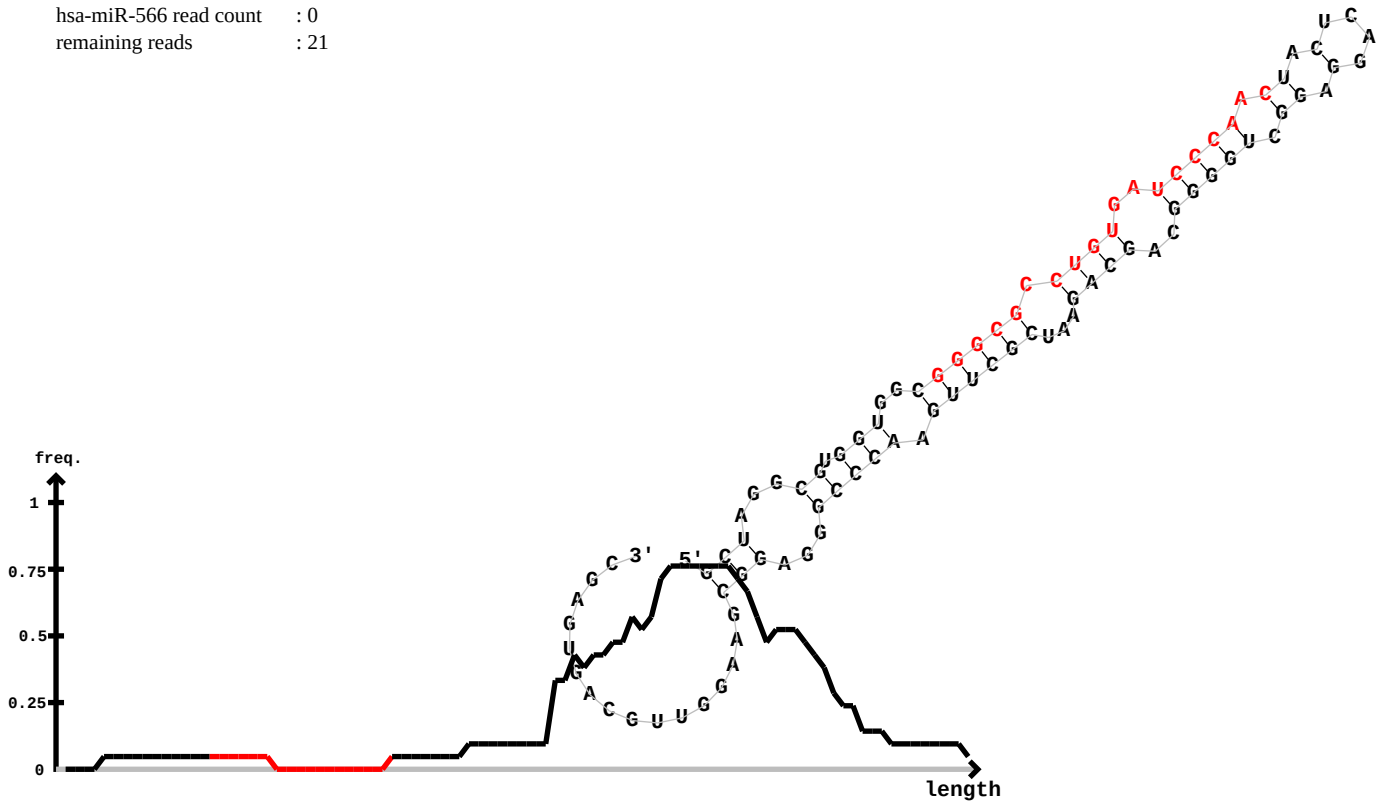
miRBase precursor	: hsa-mir-566
Total read count	: 21
hsa-miR-566 read count	: 0
remaining reads	: 21



hsa-miR-566

```
5'- gcuaggcgugguggcgggcgccugugaucccaacuacucaggaggcuggggcagcagaaucgcuugaacccgggaggcgaagguugcagugagc  -3'   exp
    (((...((.(((..((((((.((((..((((((.((.(....).)).)))))..))))...)))))).)))))).(..((....))..)....)))   reads     mm        sample
    ...Gggcgugguggcgggcgc.....................................................................................  1         1         hsa
    ............................cuacucaggaggcugAggca.....................................................  1         1         hsa
    ....................................gaggcuggggcagGagaa.....................................................  1         1         hsa
    ................................................gcagGagaaucgcuugaac.....................................  1         1         hsa
    ................................................gcagGagaaucgcuugaacc....................................  1         1         hsa
    ................................................gcagGagaaucgcuugaaccc...................................  1         1         hsa
    ................................................gcagGagaaucgcuugaacccg..................................  2         1         hsa
    ................................................agGagaaucgcuugaaccc.....................................  1         1         hsa
    ................................................agGagaaucgcuugaacccg....................................  1         1         hsa
    ................................................Gagaaucgcuugaacccgggaggc................................  1         1         hsa
    ................................................gaauUgcuugaacccgggagg...................................  1         1         hsa
    ................................................aucgcuugaaccUgggag......................................  1         1         hsa
    ................................................aucgcuugaacccgggaggUga..................................  1         1         hsa
    ................................................cgcuugaacccgggaggcgGag..................................  1         1         hsa
    ................................................gcuugaacccgggaggcA......................................  1         1         hsa
    ................................................gcuugaaccUgggaggcg......................................  1         1         hsa
    ................................................gcuugaacccgggaggcgGagguu................................  1         1         hsa
    ................................................cuugaacccgggaggcgCag....................................  1         1         hsa
    ...............................................ggaggcgGagguugcagugag.....................................  1         1         hsa
    ...............................................gaggcgGagguugcagugagc.....................................  1         1         hsa
```