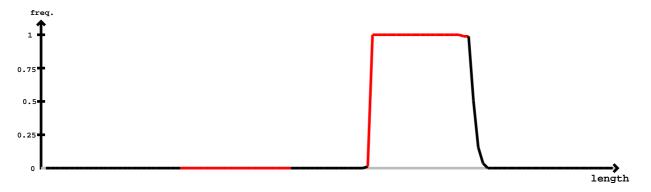miRBase precursor   : hsa-mir-671
Total read count   : 83
hsa-miR-671-5p read count : 0
hsa-miR-671-3p read count : 83
remaining reads   : 0

hsa-miR-671-5p

hsa-miR-671-3p

```
5'- gcaggugaacuggcaggccaggaagaggaggaagcccuggaggggcuggaggugauggauguuuuccuccgguucucagggcuccaccucuuucgggccguagagccagggcuggugc  -3'    exp
    (((...(..(((((.((((.((((((((((.(((.(((((((..((((((((((((.((.((........)).)))))))))))))))))))))).)))))))).))))....)))))..)...)))       reads   mm        samp
    ..............................................................cuccgguucucagggcuccacU.............................   1      1         seq
    ..............................................................uccgguucucagggcucca................................   1      0         seq
    ..............................................................uccgguucucagggcuccacc...............................   30     0         seq
    ..............................................................uccgguucucagggcuccacU...............................   9      1         seq
    ..............................................................uccgguucucUagggcuccaccu.............................   1      1         seq
    ..............................................................uccgguucucagggcuccaccA..............................   1      1         seq
    ..............................................................uccgguucucagggcuccaccu..............................   27     0         seq
    ..............................................................uccgguucucagggcuccaccuA.............................   2      1         seq
    ..............................................................uccgguucucagggcuccaccuU.............................   8      1         seq
    ..............................................................uccgguucucagggcuccaccuUu............................   3      1         seq
```