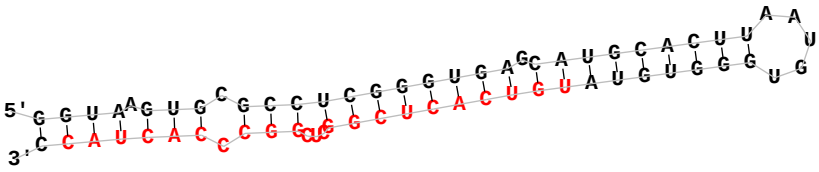
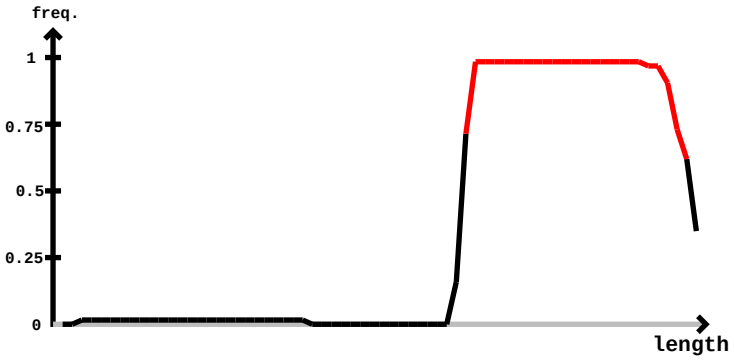
miRBase precursor	: hsa-mir-668
Total read count	: 63
hsa-miR-668 read count	: 62
remaining reads	: 1





hsa-miR-668

```
5'- gguaagugcgccucgggugagcaugcacuuaaaugugggguaugucacucggcucggcccacuacc  -3'    exp
    (((((.(((.(((((((((((.(((((((((.....)))))))))))))))))...))))).)))))))   reads      mm         sample
    .guaagugcgccucgggugagcaug.........................................    1          0          hsa
    ....................................uaugucacucggcucggcccaU....    1          1          hsa
    ....................................uaugucacucggcucggUccacu...    1          1          hsa
    ....................................uaugucacucggcucggcccacu...    4          0          hsa
    ....................................uaugucacucggcucggcccacua..    3          0          hsa
    ....................................uaugucacucggcucggcccacuaU.    1          1          hsa
    ....................................augucacucggcucggcccac....    1          0          hsa
    ....................................augucacucUgcucggcccac....    1          1          hsa
    ....................................augucacucggcucggcccacu...    3          0          hsa
    ....................................augucacucggcucggcccacua..    3          0          hsa
    ....................................augucacucggcucUgcccacuac.    1          1          hsa
    ....................................augucacucCgcucggcccacuac.    1          1          hsa
    ....................................augucacucggcucggcccCcuac.    1          1          hsa
    ....................................augucacucggcucggcccacuaU.    3          1          hsa
    ....................................augucacucggcucggcccacuac.    5          0          hsa
    ....................................augucacucggcucggcccacuaAc    1          1          hsa
    ....................................augucacucggcucggcccacuacA    1          1          hsa
    ....................................augucacucggcucggcccacuacc    13         0          hsa
    ....................................augucacucggcucggcccacuacG    1          1          hsa
    ..........................................ugucacucggcucggccc......    1          0          hsa
    ..........................................ugucacucggcuUggcccac....    1          1          hsa
    ..........................................ugucacucggcucggcccacu...    2          0          hsa
    ..........................................ugucacucggcucggcccaAu...    1          1          hsa
    ..........................................ugucacucggcucggcccacua..    1          0          hsa
    ..........................................ugucacucggcucggcccacuac.    5          0          hsa
    ..........................................ugucacucggcucggcccacuacc    6          0          hsa
```