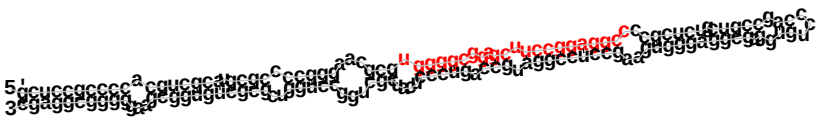
miRBase precursor : hsa-mir-3180-4
Total read count : 66
hsa-miR-3180-3p read count 33
hsa-miR-3180 read count : 33
remaining reads : 0



```
                                   hsa-miR-3180-3p
                                   hsa-miR-3180
5'- gcuccgccccacgucgcaugcgccccgggaacgcgugggcggagcuuccggaggccccgcucugcugccgacccuguggagcggagggugaagccuccggaugccagucccucaucgcuggccuggucgcgcuguggcgaagggggc
    ((((((((((.(((((((.((((.(((((...(((.(((((.(.((.(((((((((..((((((.(((((.((...)).).)))))))))..)))))))).))).)))))....)))...)))))..)))))))))))...))))
    ................................ugggggcggagcuuccggagA................................................................................................
    ................................Cggggcggagcuuccggaggcc.............................................................................................
    ................................ugggggcggagcuuccggaggcc.............................................................................................
    ................................ugggggcggagcuuccggaggcU.............................................................................................
    ................................ugggggcggagcuuccggaggccA............................................................................................

    ................................ugggggcggagcuuccggaggcU.............................................................................................
    ................................ugggggcggagcuuccggaggcA.............................................................................................

    ................................ugggggcggagcuuccggaggcU.............................................................................................
    ................................ugggggcggagcuuccggaggcA.............................................................................................
    ................................ugggggcggagcuuccggaggcc.............................................................................................
    ................................ugggggcggagcuuccggagAcc.............................................................................................

    ................................ugggggcggagcuuccggaggcU.............................................................................................
    ................................ugggggcggagcuuccggaggcc.............................................................................................
    ................................ugggggcggagcuuccggaggccU............................................................................................
```