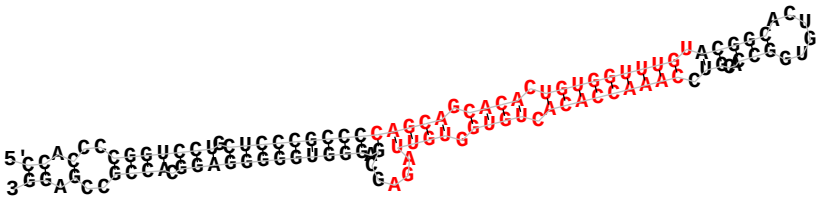
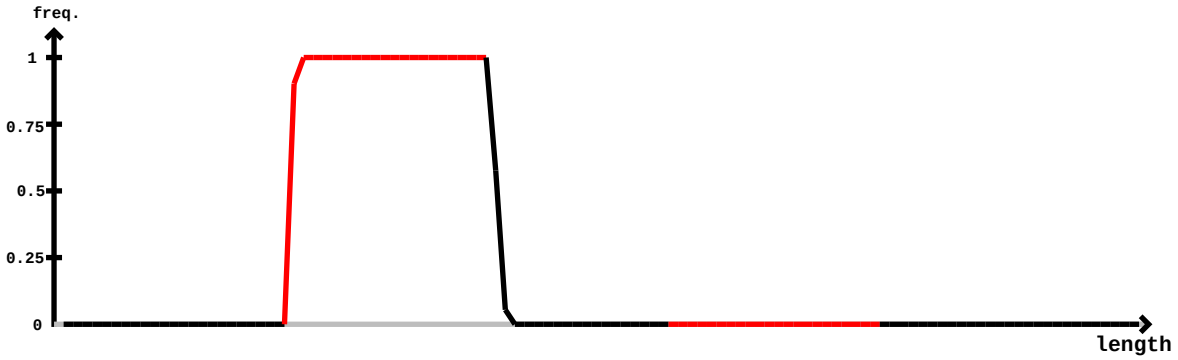
miRBase precursor : hsa-mir-497
Total read count : 92
hsa-miR-497-5p read count : 92
hsa-miR-497-3p read count : 0
remaining reads : 0





hsa-miR-497-5p

hsa-miR-497-3p

```
5'- ccaccccgguccugcucccgcccagcagcacacugugguuuguacggcacuguggccacguccaaaccacacuguggguguuagagcgagggugggggaggcaccgccgagg  -3'    exp
    ((.(..(((((((.(((((((((((((((.((((.(((((((((.(((((.....))).)).)))))))))).)))).))))).....).)))))))))))))).))..).))   reads       mm          sample
    ......................cagcagcacacugugguuuUu.....................................................................   4           1           hsa
    ......................cagcagcacacugugguuugu.....................................................................   33          0           hsa
    ......................cagcagcacUcugugguuugu.....................................................................   1           1           hsa
    ......................cagcagcacacugugguuuUua...................................................................   1           1           hsa
    ......................cagcaCcacacugugguuugua...................................................................   1           1           hsa
    ......................cagcagcacacugugguuuguU...................................................................   1           1           hsa
    ......................cagcagcacacugugguuugua...................................................................   40          0           hsa
    ......................cagcagcacacugugguuuguaU..................................................................   2           1           hsa
    ......................agcagcacacugugguuugu.....................................................................   1           0           hsa
    ......................agcagcacacugugguuugua....................................................................   5           0           hsa
    ......................agcagcacacugugguuuguac...................................................................   1           0           hsa
    ......................agcagcacacugugguuuguaU..................................................................   1           1           hsa
    ......................agcagcacacugugguuuguaA..................................................................   1           1           hsa
```