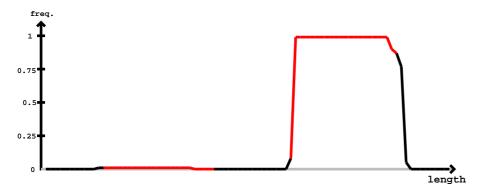miRBase precursor   : hsa-mir-500a
Total read count   : 99
hsa-miR-500a-5p read count 1
hsa-miR-500a-3p read count 98
hsa-miR-500b-5p read count 0
remaining reads   : 0


```
                                                hsa-miR-500a-5p
                                                hsa-miR-500b-5p
                                                                    hsa-miR-500a-3p
5'- gcuccccucucuaaauccuugcuaccugggugagagugcugucugaaugcaaugcaccugggcaaggauucugagagcgagagc  -3'    exp
    (((((.(.(((((.(((((((((...(((((((((....(((.........))).)))))))))))))))))..))))).).)))))    reads    mm      sample
    .........ucuaaauccuugcuaccuggg....................................................      1        0       seq
    .......................................................aaugcaccugggcaaggauuU.........      1        1       seq
    .......................................................aaugcaccugggcaaggauuc.........      6        0       seq
    .......................................................aaugcaccugggcaaggauucuga.......      1        0       seq
    ........................................................augcaccugggcaaggauuc.........      2        0       seq
    ........................................................augcaccugggcaaggauucu........      3        0       seq
    ........................................................augcaccugggcaaggauucuA.......      1        1       seq
    ........................................................augcaccugggcaaggauucug.......      9        0       seq
    ........................................................augcaccugggcaaggauucugU......      2        1       seq
    ........................................................augcaccugggcaaggauucuga......      68       0       seq
    ........................................................augcaccugggcaaggauucugaU.....      2        1       seq
    ........................................................augcaccugggcaaggauucugaA.....      3        1       seq
```