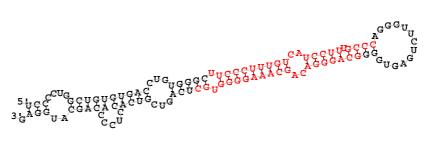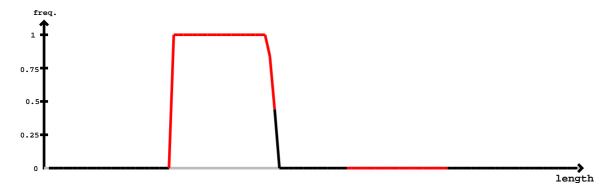miRBase precursor : bta-mir-211
Total read count : 50
hsa-miR-211-3p read count : 0
bta-miR-211 read count : 25
chi-miR-211 read count : 25
pal-miR-211-3p read count : 0
ocu-miR-211-3p read count : 0
remaining reads : 0

hsa-miR-211-3p

chi-miR-211

ocu-miR-211-3p
pal-miR-211-3p

bta-miR-211

```
5'- uccccuggcugugugaccugugggcuucccuuugucauccuuugcccaggguucugaguggggcagggacagcaaaggggugcucagucgucaccucccacagcauggag   -3'   exp
     (((....(((((((((((...(((((.(((((((((((..(((((.((((.............)))))))))..))))))))).)))))..)))))....))))))..))).    reads        mm          sample
     .......................uucccuuugucauccuAugc.................................................................................    1            1           F03
     .......................uucccuuugucauccuAugcc................................................................................    3            1           F03
     .......................uucccuuugucauccuAugccc...............................................................................    5            1           F03

     .......................uucccuuugucauccuAugc.................................................................................    2            1           F02
     .......................uucccuuugucauccuAugcc................................................................................    5            1           F02
     .......................uucccuuugucauccuAugccc...............................................................................    5            1           F02

     .......................uucccuuugucauccuAugc.................................................................................    1            1           F01
     .......................uucccuuugucauccuuugcc................................................................................    1            0           F01
     .......................uucccuuugucauccuAugcc................................................................................    1            1           F01
     .......................uucccuuugucauccuAugccc...............................................................................    1            1           F01
```