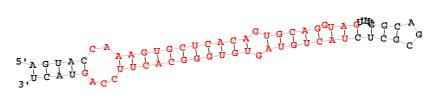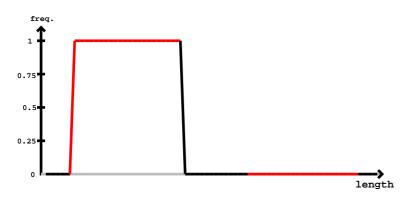miRBase precursor : bta-mir-20b
Total read count : 70
dre-miR-20b-5p read count : 7
bta-miR-20b read count : 7
mml-miR-20b-3p read count 0
cfa-miR-20b read count : 7
ssc-miR-20b read count : 7
ssa-miR-20b-5p read count : 7
chi-miR-20b read count : 7
pal-miR-20b-3p read count : 0
abu-miR-20b read count : 7
mze-miR-20b read count : 7
nbr-miR-20b read count : 7
pny-miR-20b read count : 7
cpo-miR-20b-3p read count : 0
remaining reads : 0

dre-miR-20b-5p

pal-miR-20b-3p

ssa-miR-20b-5p
cfa-miR-20b

mml-miR-20b-3p

abu-miR-20b
pny-miR-20b
nbr-miR-20b
ssc-miR-20b
bta-miR-20b
chi-miR-20b
mze-miR-20b

cpo-miR-20b-3p

```
5'- aguaccaaagugcucacagugcagguaguuuuggcagcgcucuacuguagugugggcacuuccaguacu  -3'    exp
    (((((..(((((((((((.(((((.(((....(((...))))))))))))).))))))))))))...)))))    reads      mm         sample
    .....caaagugcuUacagugcagguag.........................................    3          1          F03

    .....caaagugcuUacagugcagguag.........................................    3          1          F02

    .....caaagugcuUacagugcagguag.........................................    1          1          F01
```