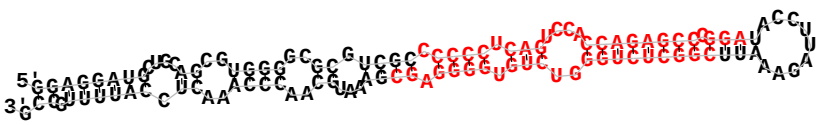
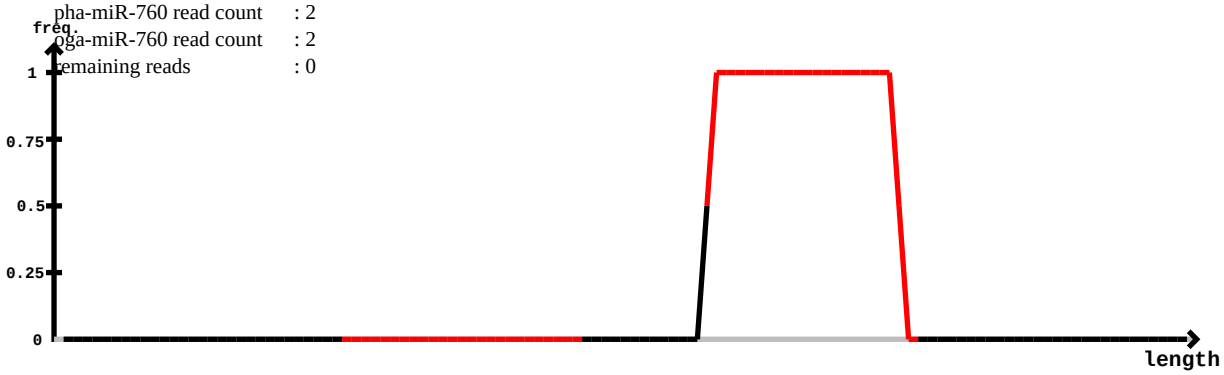
miRBase precursor : bta-mir-760
Total read count : 28
mmu-miR-760-3p read count : 2
hsa-miR-760 read count : 2
rno-miR-760-3p read count : 2
ptr-miR-760 read count : 2
bta-miR-760-5p read count : 0
bta-miR-760-3p read count : 2
mml-miR-760 read count : 2
ppy-miR-760 read count : 2
ggo-miR-760 read count : 2
pal-miR-760-5p read count : 0
pal-miR-760-3p read count : 2
cgr-miR-760 read count : 2
dno-miR-760-5p read count : 0
dno-miR-760-3p read count : 2
ocu-miR-760-5p read count : 0
ocu-miR-760-3p read count : 2
pha-miR-760 read count : 2
oga-miR-760 read count : 2
remaining reads : 0





mml-miR-760
ggo-miR-760
ppy-miR-760
pal-miR-760-5p
hsa-miR-760
ocu-miR-760-5p
cgr-miR-760
rno-miR-760-3p
pal-miR-760-3p
ocu-miR-760-3p
pha-miR-760
dno-miR-760-3p
mmu-miR-760-3p
dno-miR-760-5p
bta-miR-760-3p
oga-miR-760
bta-miR-760-5p
ptr-miR-760

```
5'- ggaggaugcugcagcgugggcgcgucgccccccucaguccaccagagcccggauaccuuagaaauucggcucugggucugugggagcgaaaugcaacccaaacuccauuuugccg  -3'    exp
    ((((...((....)).(((((..((.((((.((((.(((....(((((((((.(((((.........)))))))))))..)))).)))).)))).)))...)).)).)))).)))).........   reads      mm          sampl
    ...............................................................cggcucugggucugugggg.............................   1          0           F03

    ...............................................................ucggcucugggucugugggga...........................   1          0           F02
```