miRBase precursor   : bta-mir-216b
Total read count   : 88
mmu-miR-216b-5p read count 4
hsa-miR-216b-5p read count 4
hsa-miR-216b-3p read count 0
mml-miR-216b read count   : 4
cfa-miR-216b read count   : 4
gga-miR-216b read count   : 4
ptr-miR-216b read count   : 4
bta-miR-216b read count   : 4
eca-miR-216b read count   : 4
ppy-miR-216b read count   : 4
rno-miR-216b-5p read count 4
aca-miR-216b-5p read count 4
sha-miR-216b read count   : 4
cpi-miR-216b-5p read count 4
cli-miR-216b-5p read count : 4
pbv-miR-216b-5p read count 4
chi-miR-216b read count   : 4
cja-miR-216b read count   : 4
pal-miR-216b-5p read count 4
cgr-miR-216b read count   : 4
cpo-miR-216b-5p read count 4
dno-miR-216b-5p read count 4
ocu-miR-216b-5p read count 4
remaining reads   : 0


```
                                                hsa-miR-216b-3p
        mmu-miR-216b-5p
        pbv-miR-216b-5p
        ptr-miR-216b
        dno-miR-216b-5p
        sha-miR-216b
        eca-miR-216b
        gga-miR-216b
        chi-miR-216b
        cli-miR-216b-5p
        mml-miR-216b
        cpo-miR-216b-5p
        cgr-miR-216b
        ocu-miR-216b-5p
        ppy-miR-216b
        rno-miR-216b-5p
        cfa-miR-216b
        hsa-miR-216b-5p
        cpi-miR-216b-5p
        bta-miR-216b
        cja-miR-216b
        pal-miR-216b-5p
        aca-miR-216b-5p
5'- gcagacuggaaaaucucugcaggcaaaugugaugucacuaaagaaaucacacacuuacccguagagauucuacagucugaca  -3'    exp
    .(((((((...(((((((((.((....(((((((.((.......)).))))))).......)).)))))))))...))))))).. reads     mm        sample
    .........aaaucucugcaggcaaaugug.................................................       1         0         F02
    .........aaaucucugcaggcaaauguga...............................................       1         0         F02

    .........aaaucucugcaggcaaaugug.................................................       1         0         F01
    .........aaaucucugcaggcaaauguga...............................................       1         0         F01
```