```
miRBase precursor
                            : bta-mir-106b
                            : 204
    Total read count
    mmu-miR-106b-5p read coun2
                                                       mmu-miR-106b-3p read coun24
    hsa-miR-106b-5p read count 2
    hsa-miR-106b-3p read count 24
    rno-miR-106b-5p read count 2
    rno-miR-106b-3p read count 24
    ggo-miR-106b read count : 2
    age-miR-106b read count : 2
    ppa-miR-106b read count : 2
    ppy-miR-106b read count : 2
    ptr-miR-106b read count : 2
    mml-miR-106b-5p read coun2
    mml-miR-106b-3p read coun24
    sla-miR-106b read count : 2
    lla-miR-106b read count : 2
    mne-miR-106b read count : 2
    cfa-miR-106b read count : 2
  frequential read count : 2
     ca-miR-106b read count : 2
     cgr-miR-106b-5p read count 2
cgr-miR-106b-3p read count 24
0.75 par-miR-106b read count : 2
    efu-miR-106 read count : 24
 o.5 chi-miR-106b-5p read count 2
     chi-miR-106b-3p read count 24
     remaining reads
                                                                              length
                cgr-miR-106b-5p
                ppa-miR-106b
                eca-miR-106b
                cfa-miR-106b
                ppy-miR-106b
                bta-miR-106b
                sla-miR-106b
                                                    hsa-miR-106b-3p
                rno-miR-106b-5p
                lla-miR-106b
                mmu-miR-106b-5p
                age-miR-106b
                                                    mmu-miR-106b-3p
                ggo-miR-106b
                                                  efu-miR-106
                mml-miR-106b-5p
                hsa-miR-106b-5p
                                                   mml-miR-106b-3p
                                                     chi-miR-106b-3p
                oar-miR-106b
                mne-miR-106b
                ptr-miR-106b
                                                    cgr-miR-106b-3p
                                                     rno-miR-106b-3p
                chi-miR-106b-5p
```

5'- ccugccggggcuaaagugcugacagugcagauagugguccugugugcuaccgcacuguggguacuugcugcuccggcagg	-3'	exp	
(((((((((((((((((((((((((((((((((((((((	reads	mm	sample
uaaagugcugacagugcagauG	1	1	F03
ccgcacuguggguacuugc	1	0	F03
ccgcacuguggguacuugcu	5	0	F03
ccgcacuguggguacuugcug	1	0	F03
ccgcacuguggguacuugcugU	1	1	F03
uaaagugcugacagugUagau	1	1	F02
uaccgcacuguggguacuugc	1	0	F02
uaccgcacuguggguacuugcu	1	0	F02
ccgcacuguggguacuugcu	5	0	F02
ccgcacuguggguacuugcugU	1	1	F02

```
cgr-miR-106b-5p
       ppa-miR-106b
ccugccggggcaaaamiBellgabagugcagauagugguccugugugcuaccgcacuguggguacuugcugcuccggcagg
        cfa-miR-106b
       ppy-miR-106b
       bta-miR-106b
       sla-miR-106b
                                   hsa-miR-106b-3p
        rno-miR-106b-5p
       lla-miR-106b
        mmu-miR-106b-5p
        age-miR-106b
                                   mmu-miR-106b-3p
        ggo-miR-106b
                                  efu-miR-106
        mml-miR-106b-5p
        hsa-miR-106b-5p
                                   mml-miR-106b-3p
                                   chi-miR-106b-3p
        oar-miR-106b
        mne-miR-106b
                                    cgr-miR-106b-3p
                                   rno-miR-106b-3p
       chi-miR-106b-5p
......ccgcacAguggguacuugcugcu...... 1
                                                                    1
                                                                              F02
0
                                                                              F01
                                                                              F01
```

F01