miRBase precursor   : bta-mir-29a
Total read count   : 147
hsa-miR-29a-5p read count : 0
hsa-miR-29a-3p read count : 7
mmu-miR-29a-5p read count 0
mmu-miR-29a-3p read count 7
rno-miR-29a-5p read count : 0
rno-miR-29a-3p read count : 7
gga-miR-29a-5p read count : 0
ggo-miR-29a read count   : 7
age-miR-29a read count   : 7
ppa-miR-29a read count   : 7
ppy-miR-29a read count   : 7
ptr-miR-29a read count   : 7
mml-miR-29a-5p read count 0
mml-miR-29a-3p read count 7
sla-miR-29a read count   : 7
lla-miR-29a read count   : 7
mne-miR-29a read count   : 7
bta-miR-29a read count   : 7
mdo-miR-29a-1-5p read count 0
oan-miR-29a-1-5p read count 0
cfa-miR-29a read count   : 7
eca-miR-29a read count   : 7
ssc-miR-29a read count   : 7
tgu-miR-29a-1-5p read count 0
oar-miR-29a read count   : 7
cgr-miR-29a-5p read count : 0
cgr-miR-29a-3p read count : 7
efu-miR-29a read count   : 7
chi-miR-29a-5p read count : 0
chi-miR-29a-3p read count : 7
tch-miR-29a-3p read count : 7
remaining reads   : 0


```
5'- augacugauuucuuuugguguucagagucaauauaauuuucuagcaccaucugaaaucgguuau   -3'      exp
    ((((((((((((...(((((((.((((..........))))))))))))...))))))))))))      reads      mm        sample
    ......................................cuagcaccaucugaaaucgguuU.       1          1         F03
    ......................................uagcaccaucugaaaucgA....       1          1         F03

    ......................................uagcaccaucugaaaucggu...       1          0         F02
    ......................................uagcaccaucugaaaucgguuA       1          1         F02
```

```
........................................cuagcaccaucugaaaucgUuu..    1        1        F01
........................................uagcaccaucugaaaucgguu..     1        0        F01
........................................uagcaccaucugaaaucgguuU.     1        1        F01
```