miRBase precursor   : bta-mir-340
Total read count   : 456
rno-miR-340-5p read count : 36
rno-miR-340-3p read count : 3
mmu-miR-340-5p read count 36
mmu-miR-340-3p read count 3
hsa-miR-340-5p read count : 36
hsa-miR-340-3p read count : 3
mml-miR-340-5p read count 36
mml-miR-340-3p read count 3
ptr-miR-340 read count   : 36
bta-miR-340 read count   : 3
cfa-miR-340 read count   : 36
eca-miR-340-5p read count : 36
eca-miR-340-3p read count : 3
ssc-miR-340 read count   : 36
ppy-miR-340 read count   : 36
cgr-miR-340-5p read count : 36
cgr-miR-340-3p read count : 3
ggo-miR-340 read count   : 36
chi-miR-340-5p read count : 36
chi-miR-340-3p read count : 3
remaining reads   : 0

hsa-miR-340-5p
ptr-miR-340
ssc-miR-340
mml-miR-340-5p
chi-miR-340-5p

mmu-miR-340-5p
cfa-miR-340

ggo-miR-340

eca-miR-340-5p
ppy-miR-340

cgr-miR-340-5p
rno-miR-340-5p

mmu-miR-340-3p

cgr-miR-340-3p

rno-miR-340-3p
mml-miR-340-3p

chi-miR-340-3p
hsa-miR-340-3p

eca-miR-340-3p
bta-miR-340

```
5'- uuguaccuggugugauuauaaagcaaugagacugauugucaugugucguuugugggauccgucucaguuacuuuauagccauaccugguaucuua  -3'   exp
    ..(((((.((((((.(((((((((...(((((.(((((.(((((.......))))))))))).))))))....))))))))).))))))).)))))....   reads   mm      sample
    .............uuauaaagcaaugagacuga.......................................................            1       0       F03
    .............uuauaaagcaaugagacugau......................................................            6       0       F03
    .............uuauaaagcaaugagacugaA......................................................            1       1       F03
    .............uuauaaagcaaugagacugauA.....................................................            2       1       F03
    .............uuauaaagcaaugagUcugauu.....................................................            1       1       F03
    .............uuauaaagcaaugagacugauu.....................................................            2       0       F03
    .......................................................uccgucucaguuacuuuauag.............            1       0       F03

    .............uuauaaagcaaugagacugau......................................................            3       0       F02
    .............uuauaaagcaaugagacugauG.....................................................            1       1       F02
    .............uuauaaagcaaugagacugauu.....................................................            6       0       F02
    .......................................................uccgucucaguuacuuuauag.............            1       0       F02
    .......................................................uccgucucaguuacuuuauagc............            1       0       F02

    .............uuauaaagcaaugagacug........................................................            1       0       F01
    .............uuauaaagcaaugagacugau......................................................            7       0       F01
```

mmu-miR-340-3p

hsa-miR-340-5p

uuguaccuggugugaptr-miR-340ugagacugauugucaugugucguuugugggauccgucucaguuacuuuauagccauaccugguaucuua

ssc-miR-340

mml-miR-340-5p

chi-miR-340-5p

cgr-miR-340-3p

mmu-miR-340-5p

cfa-miR-340

rno-miR-340-3p

mml-miR-340-3p

ggo-miR-340

chi-miR-340-3p

hsa-miR-340-3p

eca-miR-340-5p

ppy-miR-340

eca-miR-340-3p

bta-miR-340

cgr-miR-340-5p

rno-miR-340-5p


```
..............uuaAaaagcaaugagacugau.................................................  1      1     F01
..............uuGuaaagcaaugagacugauu................................................  1      1     F01
..............uuauaaagcaaugagacugauu................................................  3      0     F01
```