miRBase precursor : bta-mir-26a-2
Total read count : 770
hsa-miR-26a-5p read count : 22
mmu-miR-26a-5p read count : 22
hsa-miR-26a-2-3p read count : 0
rno-miR-26a-5p read count : 22
gga-miR-26a-5p read count : 22
dre-miR-26a-5p read count : 22
ssc-miR-26a read count : 22
ptr-miR-26a read count : 22
ggo-miR-26a read count : 22
ppy-miR-26a read count : 22
lla-miR-26a read count : 22
mne-miR-26a read count : 22
mml-miR-26a-5p read count : 22
ppa-miR-26a read count : 22
fru-miR-26 read count : 22
tni-miR-26 read count : 22
bta-miR-26a read count : 22
xtr-miR-26 read count : 22
oan-miR-26-5p read count : 22
mml-miR-26a-2-3p read count : 0
cfa-miR-26a read count : 22
mdo-miR-26-5p read count : 22
eca-miR-26a read count : 22
tgu-miR-26-5p read count : 22
pma-miR-26a-5p read count : 22
aca-miR-26-5p read count : 22
ola-miR-26 read count : 22
sha-miR-26a read count : 0
cgr-miR-26a read count : 22
ccr-miR-26a read count : 22
ipu-miR-26a read count : 22
oar-miR-26a read count : 22
hhi-miR-26 read count : 22
ssa-miR-26a-5p read count : 22
ssa-miR-26a-4-3p read count : 0
efu-miR-26c read count : 22
chi-miR-26a-5p read count : 22
tch-miR-26a-5p read count : 22
oha-miR-26-5p read count : 22
oha-miR-26-3-3p read count : 0
remaining reads : 0

freq.

length

1

0.75

0.5

0.25

0

hsa-miR-26a-2-3p

mmu-miR-26a-5p
ppy-miR-26a
mdo-miR-26-5p
xtr-miR-26
lla-miR-26a
eca-miR-26a
ptr-miR-26a
gga-miR-26a-5p
aca-miR-26-5p
oar-miR-26a
ppa-miR-26a
hhi-miR-26
ola-miR-26
hsa-miR-26a-5p
efu-miR-26c
ssc-miR-26a

ssa-miR-26a-4-3p

tni-miR-26
rno-miR-26a-5p
oha-miR-26-5p
dre-miR-26a-5p
cgr-miR-26a
oan-miR-26-5p
bta-miR-26a
chi-miR-26a-5p
ssa-miR-26a-5p
cfa-miR-26a
mml-miR-26a-5p
tgu-miR-26-5p
mne-miR-26a

oha-miR-26-3-3p

ccr-miR-26a

sha-miR-26a

tch-miR-26a-5p
ggo-miR-26a

mml-miR-26a-2-3p

fru-miR-26

5'- ggcuguggcugga uucaaguaauccaggauaggcuguu uccaucugugagg ccuauucuugauuacuugguuuc uggaggcagcu   -3'   exp
    ((((((..(((((..((((((((((.((((((((((((.............))))))))))).))))))))).))))))..)))))))   reads   mm   sample
    ....uucaaguaauccaggauag...   1   0   F03

```
............uucaaAuaauccaggauagg.......................................................    1        1        F03
............uucaaguaauccaggauagg.......................................................    2        0        F03
............uucaaguaauccaggauaggcA.....................................................    1        1        F03
............uucaaguaauccaggauaggcu.....................................................    3        0        F03
............uucaaguaauccaggauaggcuUu...................................................    1        1        F03
.............ucaaguaauccaggauaggc.....................................................    1        0        F03

............uucaaguaauccaggauagg.......................................................    2        0        F02
............uucaaguaauccaggauaggc......................................................    1        0        F02
............uucaaguaauccaggauaggcu.....................................................    2        0        F02
............uucaaguaauccaggauaggcuUu...................................................    1        1        F02
............uucaaguaauccaggauaggcuAu...................................................    1        1        F02

............uucaaguaauccaggauag........................................................    2        0        F01
............uucaaguaauccaggauagg.......................................................    2        0        F01
............uucaaguaauccaggauaggcuUu...................................................    1        1        F01
```