miRBase precursor   : bta-mir-378-1
Total read count   : 45
hsa-miR-378a-5p read count 0
hsa-miR-378a-3p read count 3
mmu-miR-378a-5p read count 0
mmu-miR-378a-3p read count 3
rno-miR-378a-5p read count 0
rno-miR-378a-3p read count 3
mml-miR-378a read count   : 3
cfa-miR-378 read count   : 3
ptr-miR-378a read count   : 3
bta-miR-378 read count   : 3
eca-miR-378 read count   : 3
ssc-miR-378 read count   : 3
cgr-miR-378-5p read count : 0
cgr-miR-378-3p read count : 3
ggo-miR-378a read count   : 3
ppy-miR-378d read count   : 3
efu-miR-378 read count   : 3
chi-miR-378-5p read count : 0
chi-miR-378-3p read count : 3
tch-miR-378a-3p read count: 3
remaining reads   : 0

freq.

1 —
0.75 —
0.5 —
0.25 —
0 —

length

mml-miR-378a
ssc-miR-378
cgr-miR-378-3p

rno-miR-378a-5p

bta-miR-378
ppy-miR-378d
ggo-miR-378a

hsa-miR-378a-5p
mmu-miR-378a-5p

hsa-miR-378a-3p
chi-miR-378-3p
ptr-miR-378a
efu-miR-378

cgr-miR-378-5p

eca-miR-378
cfa-miR-378
rno-miR-378a-3p
mmu-miR-378a-3p

chi-miR-378-5p

tch-miR-378a-3p

```
5'- agggcuccugacuccagguccuguguguuaccucgaaauagcacuggacuuggagucagaaggccu  -3'     exp
    (((.((.((((((((((((((.((((..(.........)..)))).)))))))))))))).)).)))     reads      mm        sample
    ........................................acuggacuuggagucagaaggcA.      1         1          F03

    ........................................acuggacuuggagucagaagg...      1         0          F02

    ........................................acuggacuuggagucagaaggU..      1         1          F01
```