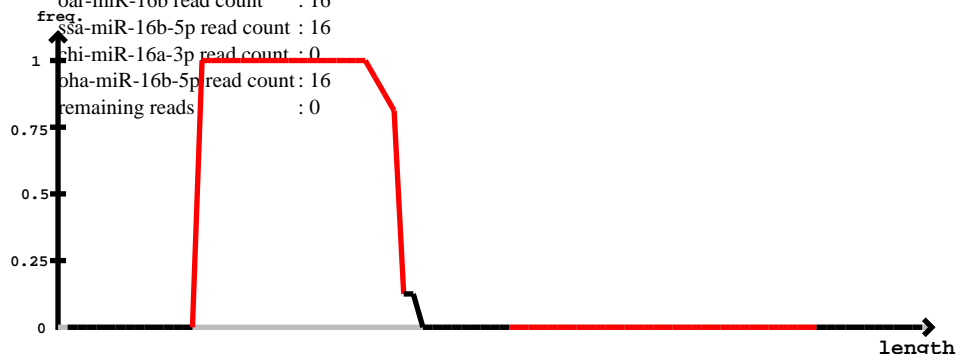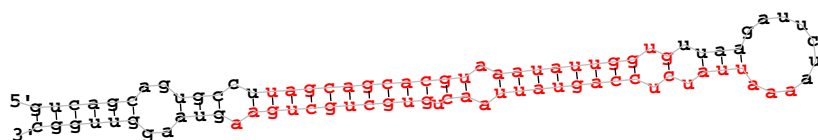miRBase precursor : bta-mir-16a
Total read count : 208
hsa-miR-16-1-3p read count: 0
gga-miR-16-5p read count : 16
gga-miR-16-1-3p read count 0
dre-miR-16a read count : 16
lca-miR-16 read count : 16
mml-miR-16-1-3p read count0
ppy-miR-16 read count : 16
xtr-miR-16a read count : 16
mdo-miR-16-1-3p read count0
oan-miR-16b-5p read count : 16
bta-miR-16a read count : 16
tgu-miR-16a-5p read count : 16
tgu-miR-16a-3p read count : 0
aca-miR-16a-5p read count : 16
cgr-miR-16-3p read count : 0
ccr-miR-16a read count : 16
oar-miR-16b read count : 16
ssa-miR-16b-5p read count : 16
chi-miR-16a-3p read count : 0
oha-miR-16b-5p read count : 16
remaining reads : 0

freq.

length

mdo-miR-16-1-3p

dre-miR-16a
ssa-miR-16b-5p
aca-miR-16a-5p
tgu-miR-16a-5p
ppy-miR-16
oan-miR-16b-5p

chi-miR-16a-3p
cgr-miR-16-3p

xtr-miR-16a
oar-miR-16b

hsa-miR-16-1-3p

gga-miR-16-5p

mml-miR-16-1-3p
tgu-miR-16a-3p

ccr-miR-16a
oha-miR-16b-5p
bta-miR-16a
lca-miR-16

gga-miR-16-1-3p

```
5'- gucagcagugccuuagcagcacguaaauauugguguuaagauucuaaaauuaucuccaguauuaacugugcugcugaaguaagguuggc  -3'   exp
    (((((((..(((.((((((((((((.((((((((((.(.(((..........))).).).)))))))))).)).))))))))))).)))..))))))   reads    mm    sample
    ...........uGgcagcacguaaauauug..............................................                  1        1      F03
    ...........uagcagcacguaaauauugg.............................................                  1        0      F03
    ...........uagcagcacguaaauauuggu............................................                  1        0      F03
    ...........uagcagcacguaaauauuggA............................................                  1        1      F03

    ...........uagcagcacguaaauauuggA............................................                  1        1      F02
    ...........uagcagcacguaaauauuggu............................................                  3        0      F02
    ...........uagcagcacguaaauauuggugA..........................................                  1        1      F02

    ...........uagcagcacguaaauauu...............................................                  1        0      F01
    ...........uagcagcacguaaauauuggG............................................                  1        1      F01
    ...........uagcagcacguaaauauuggu............................................                  4        0      F01
    ...........uagcagcacguaaauauuggugA..........................................                  1        1      F01
```