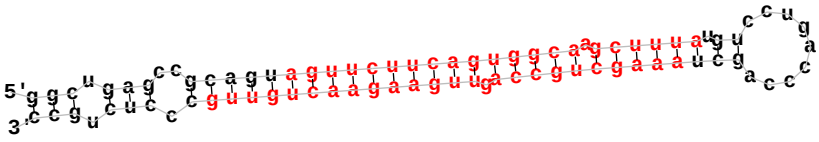
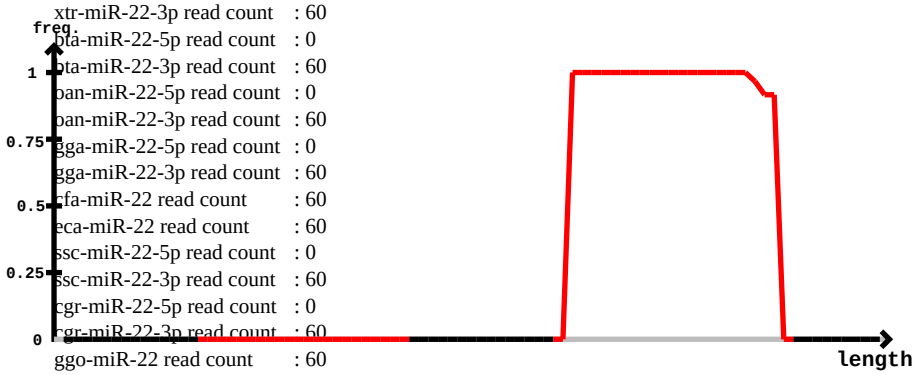
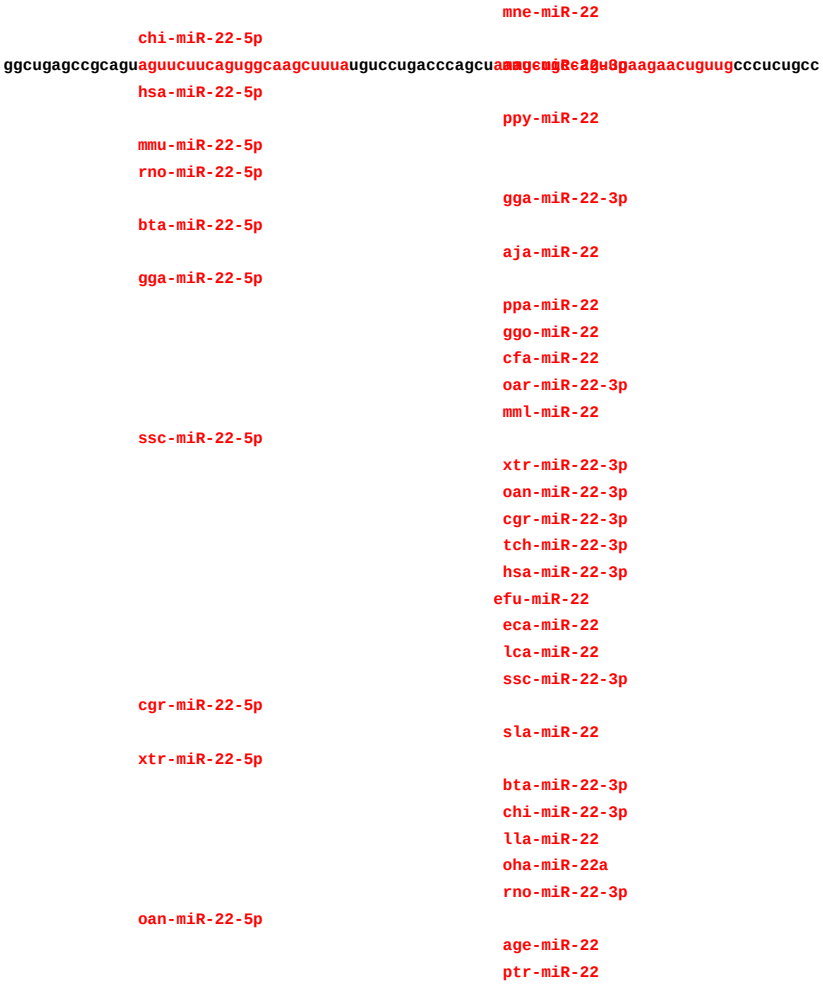
miRBase precursor	: bta-mir-22
Total read count	: 1620
hsa-miR-22-5p read count	: 0
hsa-miR-22-3p read count	: 60
mmu-miR-22-5p read count	: 0
mmu-miR-22-3p read count	: 60
rno-miR-22-5p read count	: 0
rno-miR-22-3p read count	: 60
age-miR-22 read count	: 60
ppa-miR-22 read count	: 60
lca-miR-22 read count	: 60
mml-miR-22 read count	: 60
ppy-miR-22 read count	: 60
ptr-miR-22 read count	: 60
sla-miR-22 read count	: 60
lla-miR-22 read count	: 60
mne-miR-22 read count	: 60
xtr-miR-22-5p read count	: 0
xtr-miR-22-3p read count	: 60
bta-miR-22-5p read count	: 0
bta-miR-22-3p read count	: 60
oan-miR-22-5p read count	: 0
oan-miR-22-3p read count	: 60
gga-miR-22-5p read count	: 0
gga-miR-22-3p read count	: 60
cfa-miR-22 read count	: 60
eca-miR-22 read count	: 60
ssc-miR-22-5p read count	: 0
ssc-miR-22-3p read count	: 60
cgr-miR-22-5p read count	: 0
cgr-miR-22-3p read count	: 60
ggo-miR-22 read count	: 60
aja-miR-22 read count	: 60
oar-miR-22-3p read count	: 60
efu-miR-22 read count	: 60
chi-miR-22-5p read count	: 0
chi-miR-22-3p read count	: 60
tch-miR-22-3p read count	: 60
oha-miR-22a read count	: 60
remaining reads	: 0






```
5'- ggcugagccgcaguaguucuucaguggcaagcuuuauguccugacccagcuaaagcugccaguugaagaacuguugcccucugcc  -3'   exp
   (((.(((..(((((((((((((((((((.(((((((.((.........)))))))))))))).)))))))))))))))).))).)))   reads     mm        sample
   ..................................................aagcugccaguugaagaacu.............   1         0         F03
```



.....aagcugccaguugaagaacGgu.....	1	1	F03
.....aagcugccaguugaagaacugu.....	19	0	F03
.....aagcugccaguugaagaacugA.....	2	1	F03
.....aagcugccaguugaagaac.....	1	0	F02
.....aagcugccaguugaagaacC.....	1	1	F02
.....aagcugccaguugaagaacugu.....	17	0	F02
.....aagcugccaguugaagaacugA.....	2	1	F02
.....aagcugccaguugaagaac.....	1	0	F01
.....aagcugccaguugaagaacu.....	1	0	F01
.....aagcugccaguugaagaacugC.....	1	1	F01
.....aagcugccaguugaagaacugA.....	2	1	F01
.....aagcugccaguugaaAaacugu.....	1	1	F01
.....aagcugccaguugaagaacugu.....	9	0	F01
.....aagcugccGguugaagaacugu.....	1	1	F01