miRBase precursor	: bta-let-7d
Total read count	: 86
hsa-let-7d-5p read count	: 4
hsa-let-7d-3p read count	: 2
mmu-let-7d-5p read count	: 4
mmu-let-7d-3p read count	: 2
rno-let-7d-5p read count	: 4
rno-let-7d-3p read count	: 2
bta-let-7d read count	: 4
mdo-let-7d read count	: 4
oan-let-7d-5p read count	: 4
mml-let-7d read count	: 4
ptr-let-7d read count	: 4
eca-let-7d read count	: 4
tgu-let-7d-5p read count	: 4
ppy-let-7d read count	: 4
aca-let-7d-5p read count	: 4
cgr-let-7d-5p read count	: 4
cgr-let-7d-3p read count	: 2
ssc-let-7d-5p read count	: 4
ssc-let-7d-3p read count	: 2
oar-let-7d read count	: 4
cfa-let-7d read count	: 2
efu-let-7d read count	: 4
chi-let-7d-5p read count	: 4
chi-let-7d-3p read count	: 2
oha-let-7d-5p read count	: 4
remaining reads	: 0

mmu-let-7d-5p

mmu-let-7d-3p

bta-let-7d
efu-let-7d
rno-let-7d-5p
oar-let-7d
ppy-let-7d

cgr-let-7d-3p

ptr-let-7d

rno-let-7d-3p
ssc-let-7d-3p

chi-let-7d-5p
oha-let-7d-5p

hsa-let-7d-3p

oan-let-7d-5p
tgu-let-7d-5p
mml-let-7d
ssc-let-7d-5p

cfa-let-7d

mdo-let-7d
hsa-let-7d-5p
eca-let-7d

chi-let-7d-3p

aca-let-7d-5p
cgr-let-7d-5p

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5'- ccuaggaagagguaguagguugcauaguuucgggcagggauuuugcccacaaggagguaacuauacgaccugcugccuuucuuagg  -3'     exp
     (((((((.(((((((((((((.((((((.(((((((((.....))))))........)).))))))).))))))))))))))))))))    reads     mm      sample
     .......agagguaguagguugcauaguu.....................................................            1         0       F03
     .......agagguaguagguugUauaguuu....................................................            1         1       F03

     .......agagguaguagguugcauaguu.....................................................            1         0       F02
     ..............................................................cuauacgaccugcugccuuucu....     1         0       F02

     .......agagguaguagguugcauaguu.....................................................            1         0       F01
     ..............................................................cuauacgaccugcugccuuuc.....     1         0       F01
```