```
miRBase precursor
                      : bta-mir-200c
                      : 48
  Total read count
                                                hsa-miR-200c-5p read count 0
  hsa-miR-200c-3p read count 3
  mmu-miR-200c-5p read count
  mmu-miR-200c-3p read couns
  rno-miR-200c-5p read count 0
  rno-miR-200c-3p read count 3
  mml-miR-200c-5p read count0
  mml-miR-200c-3p read counß
  ggo-miR-200c read count : 3
  ppy-miR-200c read count : 3
  bta-miR-200c read count : 3
  mdo-miR-200c-3p read count3
  cfa-miR-200c read count : 3
  eca-miR-200c read count : 3
  cgr-miR-200c read count : 3
  ptr-miR-200c read count : 3
  oar-miR-200c read count : 3
frequeniR-200c read count : 3
  hi-miR-200c read count : 3
  tch-miR-200c-3p read count: 3
  remaining reads
                                                     length
                                     mml-miR-200c-3p
                                    rno-miR-200c-3p
   mmu-miR-200c-5p
                                    eca-miR-200c
                                    oar-miR-200c
                                    cfa-miR-200c
                                    mmu-miR-200c-3p
                                     ppy-miR-200c
   mml-miR-200c-5p
                                    ptr-miR-200c
   rno-miR-200c-5p
                                    bta-miR-200c
                                     ggo-miR-200c
                                    hsa-miR-200c-3p
   hsa-miR-200c-5p
                                    cgr-miR-200c
                                    tch-miR-200c-3p
                                    chi-miR-200c
                                    efu-miR-200c
                                    mdo-miR-200c-3p
                                                          -3'
5'- cgucuuacccagcaguguuugggugcugguugggagucucuaauacugccggguaaugauggagg
   reads
                                                                              sample
                                                                              F03
   .....uaauacugccggguaaugaugga..
                                                                     0
   .....uaauacugccggguaaugaugga..
                                                                              F02
   .....uaauacugccggguaaugaugga..
                                                                     0
                                                                              F01
```