```
miRBase precursor
                          : bta-mir-382
    Total read count
                          : 8
    hsa-miR-382-5p read count: 0
                                                   hsa-miR-382-3p read count: 1
    mmu-miR-382-5p read count0
    mmu-miR-382-3p read count 1
    rno-miR-382-5p read count:0
    rno-miR-382-3p read count: 1
    mml-miR-382-5p read count 0
    mml-miR-382-3p read count 1
    cfa-miR-382 read count : 1
    ptr-miR-382 read count
    bta-miR-382 read count
                         : 0
    eca-miR-382 read count : 0
ssc-miR-382 read count : 0
    oar-miR-382-5p read count : 0
    oar-miR-382-3p read count: 1
    cgr\text{-}miR\text{-}382\ read\ count \qquad :0
    efu-miR-382 read count
                         : 1
  freq chi-miR-382-5p read count : 0
    Thi-miR-382-3p read count: 1
     remaining reads
0.75
                                                                    length
                                              oar-miR-382-3p
                                               mmu-miR-382-3p
              oar-miR-382-5p
                                              mml-miR-382-3p
                                              chi-miR-382-3p
              cgr-miR-382
              mmu-miR-382-5p
              rno-miR-382-5p
                                              cfa-miR-382
              hsa-miR-382-5p
                                              rno-miR-382-3p
              eca-miR-382
               ssc-miR-382
              bta-miR-382
                                              hsa-miR-382-3p
              chi-miR-382-5p
              ptr-miR-382
                                              efu-miR-382
             mml-miR-382-5p
  \verb|5'- uacuugaagagaaguuguucgugguggauucgcuuuacuuaugacgaaucauucacggacaacacuuuuuuucagua|\\
                                                                         -3'
     reads
                                                                                                sample
     .....aaucauucacggacaacacuuu......
                                                                                                F01
```